



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *DEEKSHA D*

Branch : *Aeronautical Engineering*

Address : *# 51, 4th cross, Shivsimoga, Halakerehalli, bsk-3rd stage
 Bangalore - 85*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



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Name of the Student : **DEEKSHITHA S**

Branch : **AERONAUTICAL ENGINEERING**

Address: **#9, 2nd MAIN ROAD, MAREHALLI, VIJAYANAGAR, BANGALORE - 40**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **Y** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :

Devika



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Name of the Student : *KOKILA .B.S*

Branch : *Aeronautical Engineering*

Address: *# 2A/2 Bahadurraj Lane cottonpet Bangalore -53*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			<input checked="" type="checkbox"/>	
The subject offered were taught well			<input checked="" type="checkbox"/>	
I had access to the equipment / facilities I needed to complete my degree			<input checked="" type="checkbox"/>	
I am well prepared for employment in my field			<input checked="" type="checkbox"/>	
The library facilities met my needs			<input checked="" type="checkbox"/>	
Faculty was available for assistance with my educational process			<input checked="" type="checkbox"/>	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

GET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Kajika



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Name of the Student : *MAJASA M NAIK*

Branch : *AERONAUTICAL ENGINEERING*

Address: *Masulhi Naik Sainidhi Sadana, Shikaripura, Shimoga*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y

2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



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Name of the Student : **NANDAN G.A**

Branch : **AERONAUTICAL ENGINEERING**

Address: **#2, ANANTHRAM BUILDING, NEAR ST. MARY SCHOOL, HEBBAGADI, ELECTRONIC CITY POST. ANERAL, BANGALORE**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process -			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Nand



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Name of the Student : **RACHANA R PATANKAR**

Branch : **AERONAUTICAL ENGINEERING**

Address: **NO. 236, 2nd CROSS, 2nd STAGE, 13th BLOCK, NAGARBHAVI MAIN ROAD, BANGALORE-72**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *y* 2) Employment / Jobs *y*

Any Suggestions on how to improve graduate education at ACSCE :



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Name of the Student : *RAJESHWARI R*

Branch : *Aeronautical Engineering*

Address: *3rd cross, 1st main Bahadurshahpur Nagar, Chickballur, Kengeri*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field			/	
The library facilities met my needs			/	
Faculty was available for assistance with my educational process			/	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies			/	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			/	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			/	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			/	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Rajeswari



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Name of the Student : **SAI KIRAN AT**

Branch : **AERONAUTICAL ENGINEERING**

Address: **# 94, ROOPENIBARAHARA, NGR LAYOUT, CRISTHALAYA CHURCH, OPP - BANGALORE - 68**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage, from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Saharan



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GET Code : E186 COMED-K : E003 PG CET : T918



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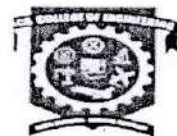
Name of the Student : SURAJ KA

Branch : Aeronautical Engineering

Address : HL-35, 5th cross, Santhushipet, Bangalore-53

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Suresh



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Name of the Student : **VAIBHAV BHARADWAJ**

Branch : **AERONAUTICAL ENGINEERING**

Address: **#130, 8th MAIN, 19th CROSS, VIJAVANAGAR, BANGLORE -40**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Vaibh



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Name of the Student : *VISHNU VARTHAN S*

Branch : *Aeronautical Engineering*

Address: *C-8, Ragavendra avenue Ragavendrapuram, Seisangam, Teichy-6*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **Y** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :

Dishu



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Name of the Student : **MANASA M**

Branch : **AE**

Address: **#267, 1st cross, 1st block, Nagarbhavi - 72**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **Y**

2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :

Mona



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **SUMAN**

Branch : **AE**

Address: **#4613 SHETTAHALLI STREET RAMANAGARAM DIST-562159**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

S. Anand



DEPARTMENT OF AERONAUTICAL ENGINEERING

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Name of the Student : *Ajay Balmike*

Branch : *AE*

Address: *20, Hanveykrishna sechane, kolkata - 700050*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



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Name of the Student : **BABASHETTX**

Branch : **Aeronautical Engineering**

Address: **#278/c 8th cross 1st main road Perakashnagar Bangalore-21**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Rabash



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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : - **BABU B** -

Branch : **AE**

Address: **#278/e, 8th cross, 1st main road,
 prakashnagar, Bangalore - 560021**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Babu



DEPARTMENT OF AERONAUTICAL ENGINEERING

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *GEETA V*

Branch : *AE*

Address: *Kalaburagi, bidar, karnataka - 585411*

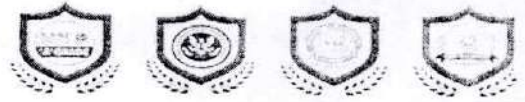
Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :



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Name of the Student : M THEJA

Branch : AERONAUTICAL ENGINEERING

Address : #8, BRUNDHAVAN NAGAR, KENGERI, NEAR KSRTC DEPT, BANGALORE.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career Improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Tracy



DEPARTMENT OF AERONAUTICAL ENGINEERING

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Name of the Student : *Mohammed Tariq*
 Branch : *Aeronautical Engineering*
 Address: *sear gaut hospital, 1st Cross, Bylmarapura - 562122*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Maheshwari



DEPARTMENT OF AERONAUTICAL ENGINEERING

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Name of the Student : *Naveen V*

Branch : *AE*

Address: *Pemmashehtahalli, Arabhi Kottanuru Post, Kolar - 563133*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				<input checked="" type="checkbox"/>
The subject offered were taught well				<input checked="" type="checkbox"/>
I had access to the equipment / facilities I needed to complete my degree				<input checked="" type="checkbox"/>
I am well prepared for employment in my field				<input checked="" type="checkbox"/>
The library facilities met my needs				<input checked="" type="checkbox"/>
Faculty was available for assistance with my educational process				<input checked="" type="checkbox"/>



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Handwritten signature



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Name of the Student : *PRAJWAL S*

Branch : *AE*

Address: *#13, RC Agrahara, TR Mill, Chamejpet, Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				<input checked="" type="checkbox"/>
The subject offered were taught well				<input checked="" type="checkbox"/>
I had access to the equipment / facilities I needed to complete my degree				<input checked="" type="checkbox"/>
I am well prepared for employment in my field				<input checked="" type="checkbox"/>
The library facilities met my needs				<input checked="" type="checkbox"/>
Faculty was available for assistance with my educational process				<input checked="" type="checkbox"/>



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *y*

2) Employment / Jobs *y*

Any Suggestions on how to improve graduate education at ACSCE :

Pradip



DEPARTMENT OF AERONAUTICAL ENGINEERING

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Name of the Student : **RAJBHAR VIVEK D**

Branch : **AERONAUTICAL ENGINEERING**

Address: **VENKATESHWER NAGAR SOCIETY, GUJRAT - 396318**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Raj



DEPARTMENT OF AERONAUTICAL ENGINEERING

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Name of the Student : *Rakesh A*

Branch : *Aeronautical Engineering*

Address: *1323, 7th cross, 9th main road, Sirasipatna, Bangalore-23*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **Y** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

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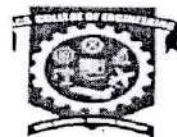
Name of the Student : *SRINATHA V*

Branch : *Aeronautical Engineering*

Address: *Nauandamaly CVP, Thachar Post, Malur - 563131*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Srinivas



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **SUSHMA HP**

Branch : **AERONAUTICAL ENGINEERING**

Address: **# 119, Vidyanagar, 2nd cross, Gulbi, Tumkur.**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **Y** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :

Sulphore



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *VIPUL AGRAWAL*

Branch : *Aeronautical Engineering*

Address : *s/o Kamal Kumar Agrawal, Station Road, Khalsa, Raigadh, Chalkhisgarh - 496661*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Vijay



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Narajat Singh*

Branch : *AE*

Address: *V.P.O Ashkasi District, Amritsar*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGCEET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)				✓
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs				✓
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Narjes



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rajathi T Pawar*

Branch : *AE*

Mobile No: *7411660076*

Emai id : *rajathi.pawar1995*

Address: *Bengaluru*

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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GET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

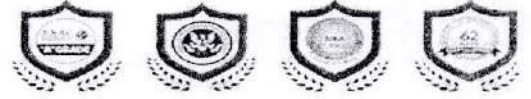
Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Rajesh



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Vignesh Arul R*

Branch : *AE*

Mobile No: *8951123822*

Emai id : *vignesh.arul1@gmail.com*

Address: *Bengaluru*

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs V

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Salman Pasha*

Branch : *AE*

Mobile No: *8892598432* Email id : *Salman88925@*

Address: *Bengaluru*

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E186 COMED-K : E003 PG CET : TS18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Sally



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Madhu. R.S*

Branch : *AE*

Mobile No: *8892256693*

Emai id : *madhurs346@*

Address: *Bengaluru*

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Amreen Taj*

Branch : *AE*

Mobile No: *8951364688* Email id: *tamreen.taj@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Aamir



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Anoop Karpur. A*

Branch : *AE*

Mobile No: *7899722030* Email id: *anoop-karpur 43@*

Address: *Bengaluru*

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Chandan. L.S

Branch : AE

Mobile No: 8748049818 Email id: chanduisSMART

Address: Bengaluru

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Chann



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Gaurav S*

Branch : *AE*

Mobile No: *8892022652*

Emai id : *gaurav.nfs@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Hamza Mohad*

Branch : *AE*

Mobile No: *8892194202* Email id : *memizo@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

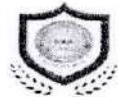
Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Jagannath. N

Branch : AE

Mobile No: 9035249261

Emai id : jagannath1996

Address: Bengaluru

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Jagannath



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Keerthi P Kavali*

Branch : *AE*

Mobile No: *7349214706* Email id : *kavali.keerthi@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

K. H. Reddy



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Meghana A.R*

Branch : *AE*

Mobile No: *74 06 408632* Email id : *meghanaraj@belsar*

Address: *Bengaluru*

9199@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Maghana A.R



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Mustansir Marsoor*

Branch : *AE*

Mobile No: *91535330652* Email id: *mustan.nike@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

None



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Parashuram Nitlal

Branch : AE

Mobile No: 8494970434

Email id: parshuram007@gmail.com

Address: Bengaluru

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGCE : TS18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Raghavendr . J . K

Branch : AE

Mobile No: 9008011047

Emai id : raghukabburmlp@

Address: Bengaluru

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				✓
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sachin Kumar H.S

Branch : AE

Mobile No: 9535040360

Email id: Sachinkumarhs

Address: Bengaluru

96@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Sulim Kurir



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sharathchandra. M*

Branch : *AE*

Mobile No: *9900485904* Email id: *sharathchandra5@*

Address: *Bengaluru*

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PG CET : TS18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shashank.R*

Branch : *AE*

Mobile No: *7204379587*

Emai id : *Shashankrgjhs124*

Address: *Bengaluru*

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shobha.k*

Branch : *AE*

Mobile No: *8892089351*

Email id: *shobhakhadresh02@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates "recent" technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Shubra



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shree. B*

Branch : *AE*

Mobile No: *9742857127* Email id: *Shree.b.1995@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility,	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Swathi. B

Branch : AE

Mobile No: 8970806861

Email id: Swathibabu52

Address: Bengaluru

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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 CET Code : E186 COMED-K : E003 PGGET : TS18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Santhi B.



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student: *Tanmayi R-S*

Branch: *AE*

Mobile No: *8748007068*

Email id: *tanmaye1996@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



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 CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Thank you



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Vijaykumar.S*

Branch : *AE*

Mobile No: *9035572239* Email id: *Vijju.VS181@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *chandana.B.V*

Branch : *AE*

Mobile No: *9620350080*

Email id : *brchandana1@gmail.com*

Address: *Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
✓	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Vinodh R.M*

Name of the Student : *Shri Raksha R.M*

Branch : *Aeronautical*

Address: *Vinodh R.M No.67, 1st main gully cross, Rajarajendra Nagar vijayanagara nagar, Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Bajarang Kadam*

Name of the Student : *Akshay Bajarang K*

Branch : *Aeronautical*

Address: *Bajarang Kadam, Prabhawadi, Chikodi, Belgum, Karnataka - 591201*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Bejaya K
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Bregouda*

Name of the Student : *Madhusree*

Branch : *Aeronautical*

Address: *Bregouda, 15/1, 102 flat no, Anarajam Apartment Mangalgi near road Rameswara*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *KG. Shreeviveka*

Name of the Student : *AMRITHA.S*

Branch : *Aeronautical*

Address: *KG. Shreeviveka, 225, 2nd main road, 3rd cross, laggere, Narasimhaswamy Badawana, NE*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Krishna D*

Name of the Student : *Meghana*

Branch : *Aeronautical*

Address: *Krishna D. Chikkasihokersi, Maddur, Taluk, Mandya Dist - 571422.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Erappa ballalli*

Name of the Student : *B. Kisan Kumar*

Branch : *Aeronautical*

Address: *Erappa ballalli .Bava nalya .Vikas nagar . opp to Public ground. KOP Pal dist. 583231*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Mohammed Rafiq*

Name of the Student : *Mohammed Fozia*

Branch : *Aeronautical*

Address: *Mohammed Rafiq 337/3 . west 1025 DBM road opposite Manguratha hospital karnal*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Signature
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Narasimhaiah AN*

Name of the Student : *Chaitra. AN*

Branch : *Aeronautical*

Address: *Narasimhaiah AN. Behind Milk diary. Agalagerki village near: Hobli Channarayana dist*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Rammanna*

Name of the Student : *Naveen .nr*

Branch : *Aeronautical.*

Address: *Rammanna, shanbhikpura, Electronics City Phase II near Srirama Temple, Anekkal Taluk, Bys*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓




ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Ramachandra H.M*

Name of the Student : *Chandru Gowda H.R*

Branch : *Aeronautical*

Address: *Ramachandra P. Hosahalli village and post, Hirisore taluk, Channarayana taluk*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Rajeshwari
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Srinivasa K.R.*

Name of the Student : *Palleori . K . S .*

Branch : *Aeronautical*

Address : *Srinivasa K.R. General Merchand. Kabbalavari road. Badra. Kador taluk chikmagalur*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

S
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *B. Basavaraju*

Name of the Student : *Chidananda. B*

Branch : *Aeronautical*

Address: *Basavaraju, Doddanallurahalli, Kembalganahalli, post, hankote, Taluk, Bangalore. (R)*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E903 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Baswaraj
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Ganesh J.*

Name of the Student : *Raksha G.*

Branch : *Aeronautical*

Address: *Ganesh St. Sri Rameshwara Krupa, Hennagobalhalli extn. 2nd cross Arishore Hub*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Pannendra H.P*

Name of the Student : *Gagan Kumar H.P*

Branch : *Aeronautical*

Address: *Pannendra H.P. Bangshankai vilaya, Daddapura, Rameshwari nagara, Hassan-188*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Yogesh. M. Co.*

Name of the Student : *Ritika / Coadag.*

Branch : *Aeronautical*

Address : *Yogesh Door no 285/1 St main ringyalka layout. 9th block. 2nd stage. Nagasbhatti*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Yogesh
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *R. VANZ*

Name of the Student : *GANESH R.*

Branch : *Aeronautical*

Address: *R.vani . Ppt no 22. ward no 17. Vishal nagar. sth cross near saibaba temple . Ballari dist*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Yash
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Kempalal, KM*

Name of the Student : *Shivakumari Vike*

Branch : *Aeronautical.*

Address: *Kempalal .km Balavare .Prithvapatara . Mysore . dist - 197 -*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E185 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

K. S. Srinivas
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Abdul Khaleel*

Name of the Student : *Abdul Reshad*

Branch : *Aeronautical*

Address: *Abdul Khaleel, NO 620, 1st main road, 2nd cross, Kestur; layout, Kambipura Bengaluru.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Abhishek K...
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Sayabanner Tawarakhed*

Name of the Student : *Shivayogi ST*

Branch : *Aeronautical*

Address : *Sayabanner Tawarakhed, Thontapor, Sinda Taluk, Vijayan dist. 202*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum.				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Ashok*

Name of the Student : *Kiran Kumar Ashok*

Branch : *Aeronautical*

Address: *Ashok . Basaveshwari nagar . C block . 1st cross . Hareri . 581110*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : D. LOKESH

Passing Year : 2019

Branch : MECHANICAL ENGINEERING Mobile No:

Email id : lok2010planet@gmail.com

Address: # 129, 4TH CROSS, MATTA STREET, RAGHAVENDRA
NAGAR, MYSORE - 570011

Gender : M

Higher Education : M.Tech (The National Institute of Engineering)

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

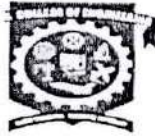
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : *M.Tech*

Institute : *The National Institute of Engineering*

Area of study : *Machine Design*

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement		✓			
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Nataraja . N Passing Year : 2020
Branch : ME Mobile No: 7090566155 Email id : NatarajaVeerurankstar@gmail.com
Address: Dyavaganapallya , Kilarlahalli (post)
Pavagada (taluk), Tumkur District .
Gender : Male
Higher Education : - KPSC exams preparing .
Name of Organization (currently working) : - India It ias.
Designation: Student
Year of Joining: 2021

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus		✓			
Relevance of courses to your career growth	✓				
Availability and access to faculty		✓			
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Abhijeet .B.R Passing Year : 2020
Branch : ME Mobile No: 9482952167 Email id : brabhi98@gmail.com
Address: # 217, 2nd stage, 1st A main WDC road, Rajajanager, Bangalore 560086.
Gender : ~~Female~~ Male
Higher Education : —
Name of Organization (currently working) : BHARAT FRITZ WERNER LTD.
Designation: Design Engineer.
Year of Joining: 2020

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any _____

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching		✓			
Employability is given focus	✓				
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Undavalli Prashanth Passing Year : 2020
 Branch : ME Mobile No: 7026755759 Email id : undavalliprashanth23964@gmail.com
 Address: Yaradona Kindi Camp, post - Yaradoni, gangavathi Tq, Koppal district, Karnataka.
 Gender : Male
 Higher Education : —
 Name of Organization (currently working) : Insight - technologies.
 Designation: Manufacturing Engineer
 Year of Joining: 2020

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any _____

Degree : _____ Institute : _____

Area of study : _____

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching		✓			
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility		✓			
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



ACS College of Engineering

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Shreyas, V Passing Year : 2020
 Branch : ME Mobile No: 8722768385 Email id : shreyasvenkatesh1998@gmail.com
 Address: #58, 15th main, Raghavendra block, Srirangar
Bangalore - 560050
 Gender : Male
 Higher Education : NO
 Name of Organization (currently working) : Macross Sensors Pvt. Ltd.,
 Designation: Trainee - Engineer.
 Year of Joining: 2020.

(Tick the relevant option)

1.) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy.

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any _____

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement		✓			
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



ACS College of Engineering
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CET Code: E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Karthik Kumar Y.S Passing Year : 2020
Branch : ME Mobile No: 9649723700 Email id : kkumarys2k@gmail.com
Address: 5-18/3 Basgina Near, Hanuman Temple
Badlakatte Bantwal .D. K - 574211
Gender : Male
Higher Education : - Post Graduate Diploma in Tool Design
Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree: *Post graduate Diploma in Tool design* Institute: *MSME Technology Centre*
 Area of study: *Tool design.* *INDO german Tool Room.*

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	<input checked="" type="checkbox"/>				
Creativity and Innovation in teaching		<input checked="" type="checkbox"/>			
Employability is given focus	<input checked="" type="checkbox"/>				
Relevance of courses to your career growth	<input checked="" type="checkbox"/>				
Availability and access to faculty	<input checked="" type="checkbox"/>				
Infrastructure and lab facility	<input checked="" type="checkbox"/>				
Career Counseling / Placement	<input checked="" type="checkbox"/>				
Student Organizational Activities		<input checked="" type="checkbox"/>			
Overall Quality of education in your stream	<input checked="" type="checkbox"/>				



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni: **SAYED SAOJAIN SAYED**

Passing Year: **2020**

Branch: **Mechanical**

Mobile No:

Email id:

Address: **#108, Ward no 306, Malleshwaram east, Jpnr, Ramangalra - 562159**

Syed Saajain Sayed@gnairil.com

Gender: **Male**

Higher Education: **No**

Name of Organization (currently working): **AYON SYSTEMS**

Designation: **Project Engineer.**

Year of Joining: **2020**

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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CET Code : E186 GOMED-K : E003 PGGET : T918



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long-term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	/				
Creativity and Innovation in teaching		/			
Employability is given focus			/		
Relevance of courses to your career growth		/			
Availability and access to faculty			/		
Infrastructure and lab facility			/		
Career Counseling / Placement		/			
Student Organizational Activities		/			
Overall Quality of education in your stream	/				



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **YASHWANTH KUMAR.DD** Passing Year : **2020**

Branch : **Mechanical** Mobile No: **8073908638** Email id :

Address: **Yashwanth Kumar.DD, S/o** **yashwanthkumardd@**
Dyavayya, Doddabagalawally VN post, Kolenaraipura taluk, **gmail.com.**
Kalham district - 573211

Gender : **Male**

Higher Education : **No**

Name of Organization (currently working) : **TUS Ashwa**

Designation: **Security Advisor**

Year of Joining: **2020**

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : _____ Institute : _____

Area of study : _____

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching		<input checked="" type="checkbox"/>			
Employability is given focus	<input checked="" type="checkbox"/>				
Relevance of courses to your career growth		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Availability and access to faculty	<input checked="" type="checkbox"/>				
Infrastructure and lab facility		<input checked="" type="checkbox"/>			
Career Counseling / Placement			<input checked="" type="checkbox"/>		
Student Organizational Activities	<input checked="" type="checkbox"/>				
Overall Quality of education in your stream		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		



ACS College of Engineering
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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **YASH ASWIN LC**

Passing Year : **2020**

Branch : **Mechanical**

Mobile No:

Email id :

Address:

Gender : **Female**

Higher Education : **No**

Name of Organization (currently working) : **Wipro Infocomm Manufacturing**

Designation: **Operator (INDIA) Pvt. Ltd.**

Year of Joining: **2020**

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	<input checked="" type="checkbox"/>				
Creativity and Innovation in teaching		<input checked="" type="checkbox"/>			
Employability is given focus			<input checked="" type="checkbox"/>		
Relevance of courses to your career growth		<input checked="" type="checkbox"/>			
Availability and access to faculty			<input checked="" type="checkbox"/>		
Infrastructure and lab facility	<input checked="" type="checkbox"/>				
Career Counseling / Placement	<input checked="" type="checkbox"/>				
Student Organizational Activities	<input checked="" type="checkbox"/>				
Overall Quality of education in your stream		<input checked="" type="checkbox"/>			



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **CHANDAN KUMAR**

Passing Year : **2020**

Branch : **Mechanical Engg** Mobile No:

Email id :

Address: **#22, 3rd cross, wande road, arehalli, Bangalore -61.** **chandankumar.7989@gmail.com.**

Gender : **Male**

Higher Education : **No**

Name of Organization (currently working) : **FTD Infocom Pvt. Ltd.**

Designation:

Year of Joining: **2020**

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		<input checked="" type="checkbox"/>			
Creativity and Innovation in teaching	<input checked="" type="checkbox"/>				
Employability is given focus		<input checked="" type="checkbox"/>			
Relevance of courses to your career growth		<input checked="" type="checkbox"/>			
Availability and access to faculty	<input checked="" type="checkbox"/>				
Infrastructure and lab facility			<input checked="" type="checkbox"/>		
Career Counseling / Placement		<input checked="" type="checkbox"/>			
Student Organizational Activities	<input checked="" type="checkbox"/>				
Overall Quality of education in your stream		<input checked="" type="checkbox"/>			



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : YESHASWINI L Passing Year : 2020
 Branch : Mechanical Engg. Mobile No: 8971522518 Email id : 1996yeshaswini@gmail.com
 Address: 6/2, 1st A Cross 3rd main road above AUM garments, Mathikere Bangalore-54.
 Gender : Female
 Higher Education : No
 Name of Organization (currently working) : BYJU'S
 Designation: (TN/21865488)
 Year of Joining: 2020

(Tick the relevant option)

1.) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **BHARATH BH** Passing Year : **2020**

Branch : **Mechanical Engg** Mobile No: **9686714940** Email id :

Address: **No-94, 6th cross 2nd Main piple line, Somnathnagar Sunkadakatte, Bangalore, Bangalore Urban- 560091**

Gender : **Male**

Higher Education : **No**

Name of Organization (currently working) : **MAINI Precision products**

Designation: **CNC Technician**

Year of Joining: **01/05/2021**

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



ACS College of Engineering

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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		<input checked="" type="checkbox"/>			
Creativity and Innovation in teaching		<input checked="" type="checkbox"/>			
Employability is given focus	<input checked="" type="checkbox"/>				
Relevance of courses to your career growth		<input checked="" type="checkbox"/>			
Availability and access to faculty		<input checked="" type="checkbox"/>			
Infrastructure and lab facility			<input checked="" type="checkbox"/>		
Career Counseling / Placement		<input checked="" type="checkbox"/>			
Student Organizational Activities			<input checked="" type="checkbox"/>		
Overall Quality of education in your stream		<input checked="" type="checkbox"/>			



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Arpitha . M . B*

Branch : *Aerospace*

Mobile No: *9663988843*

Email id : *arpithamb98@gmail.com*

Address: *mudabekodu
 saligrama (H)
 mysore (D) 576001*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
need still equipments and facilities			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **NO** 2) Employment / Jobs **NO**

Any Suggestions on how to improve graduate education at ACSCE :

NA



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sankeshtama .M

Branch : Aerospace

Mobile No: 7892152161

Email id : sankes6@gmail.com

Address: No 34/1 Anekal Road, Chandapura, Bangalore

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were.			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Need skill equipment			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE : NA



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Dhruvish Bhandari

Branch : Aerospace

Mobile No: 953504205

Email id: bhandari0006@gmail.com

Address: K.H.B Colony Health Dept Quater, Majalw Main Road
 Block - 79

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were				✓	
Overall quality of teaching and learning activities in the college is				✓	
The learning materials and resources provided were				✓	
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports				✓	
Safety and Security				✓	
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area				✓	
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Need Spill prove facilities and equipment		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs ~

Any Suggestions on how to improve graduate education at ACSCE : No



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chandana M.J*

Branch : *Aerospace*

Mobile No: *9113029627*

Email id : *chandana99@gmail.com*

Address: *Sp. Vinagar*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : **←**



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Tarun K

Branch : Aerospace

Mobile No: 90712030589

Email id : kohatarun@gmail.com

Address: 24, 10th cross, Madalahalli, Bangalore - 03

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : 8003 PGCE : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SHARON .Y

Branch : Aerospace .

Mobile No: 8073645583

Email id : sharon11jo@gmail.com

Address [ACS College of Engineering]
 Ashok Nagar, Mandya

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Need Equipments			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2).Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

NA



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : YUKTHASHREE.HM

Branch : Aerospace Engineering Mobile No: 91104051466

Email id : yukthayuki1@gmail.com

Address: 4th cross M.I. Nagar
 Hospele, Vijayanagar
 563202.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library					✓
Students counseling and guidance				✓	
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports					✓
Safety and Security					✓
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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 CET Code : E188 COMED-K : E003 PGCE : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestlons on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sunitha R.*

Branch : *Aerospace* Mobile No: *97442343455* Email id :

Address: *Flat No 302 B Block Deepika Palace Mangappa circle.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Srigowru A

Branch : Aerospace

Mobile No: 7411292434

Email id : gowri 9128@gmail.com

Address: 1st, 2nd Main, 4th cross, Balaji Layout, Vidyanagar
 Bangalore - 560097

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			/		
Overall quality of teaching and learning activities in the college is			/		
The learning materials and resources provided were			/		
Facilities / Activities					
Infrastructure and lab facility / Library				/	
Students counseling and guidance					/
Internet / Wi-Fi Facility					/
Extracurricular activities and sports					/
Safety and Security				/	
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students				/	
Employability is given focus in the curriculum design					/
The curriculum incorporates recent technological developments in the area					/
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				/	



ACS College of Engineering
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 CET Code : E186 COMED-K : E903 PGCEET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Yes* 2) Employment / Jobs *No*

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sai Bhuvan R .

Branch : Aerospace

Mobile No: 886 7635672

Email id : bhuvanbhuvan046@gmail.com

Address: 50 Y. Ravi, #147, 26th ward, Behind select function hall, Cowl Bazaar, Ballari - 583102

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
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 CET Code : E186 COMED-K : E903 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very - Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : *Nothing.*



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sarvesh J*

Branch : *Aerospace engineering* Mobile No: *8971460454* Email id: *sarveshiewps@gmail.com*

Address: *#19-7/1, 4th cross road, Saraswathipuram, Nandini layout, Bangalore - 96.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities/ Activities					
Infrastructure and lab facility / Library					✓
Students counseling and guidance				✓	
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports					✓
Safety and Security					✓
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
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 CET Code : 5186 COMED-K : 2003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Yes* 2) Employment / Jobs : *NO*

Any Suggestions on how to improve graduate education at ACSCE : *None*



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Mitul*

Branch : *Aerospace* Mobile No: *9442108068* Email id : *mitulidhapat@gmail*

Address: *Bangalore*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance				✓	
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area			✓		
Carrier/Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PQET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Ruthvik Vijaykumar Joshi*

Branch : *Aerospace*

Mobile No: *8762165433*

Email id: *ruthvikjoshi12*

Address: *#210, Sree pranath gardens, 1st main, V.V nagar
 Bangalore - 560 078.*

@ gmail - com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities/ Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E903 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y

2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE :

N/A



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Renisha Ruth Pereira.*

Branch : *Aerospace*

Mobile No: *8747800950*

Emai id : *renishapereira18@gmail.com.*

Address: *No.1, Colnet house, Behind St. Mary's Basilica, Shivajinagar, Bangalore - 560087.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports				✓	
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area				✓	
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Satellite Design			✓		
missile design.			✓		
Spacecraft design			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE :

Labs should be improved, The computer systems must be checked before exam.

Lecturers should be well prepared before delivering the lecture and interact with the students.

Feedback & suggestions to improve should be given from time to time.

Water and washroom facility should be improved. The flushes do not work in the washroom.



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Mamhul Kumar*

Branch : *Aerospace*

Mobile No: *9540203668*

Email id : *mamhulkumar@rediffmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counselling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports				✓	
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area					✓
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
				✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *N* 2) Employment / Jobs *N*

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Prajna H.N.*

Branch : *Aerospace* Mobile No: *8762073645* Email Id : *prajnamurthy06*

Address: *#8, 3rd Floor, 2nd Cross,*
Kilari Road, Chickpete, Bengaluru-560053 *1999@gmail.com*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance		✓			
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Satellite Design		✓			
Missile Design			✓		
Spacecraft Systems		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

To update the syllabus and labs which are latest.



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sathya Moorthy K*

Branch : *Aerospace*

Mobile No: *9844981075*

Email id: *Sathyam612@*

Address: *40, Raghavamoutha Vilaya, Kanakapura Road, Harohalli, Ramnagar-562112*

Jmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports					✓
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCE : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Jayadram Sudhakar Poojary

Branch : Aerospace

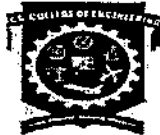
Mobile No: 7975776064

Email id: jayadramsp@gmail.com

Address: DM SUREE, MY SITE 17, HUDCO COLONY,

HANIPAL, 576104

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was					✓



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E188 COMED-K : E003 PGCET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
DESIGNING			✓	✓	
BASICS	✓				
PRACTICAL			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE : NOW



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : JIJI C JOY

Branch : AEROSPACE

Mobile No: 7406672032

Email id: challokkalji@gmail.com

Address: 176/1, S. BINGIPURA VILLAGE, JIGINI HOBLI
 ANEKAL TALUK, Bangalore - 560100.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were		✓			
Facilities/ Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports				✓	
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area				✓	
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

- Provide everyone with wifi
- lab facilities



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : JAGADISH J

Branch : AEROSPACE Mobile No: 7338499009 Email Id: jagad2554@gmail.com

Address: #97, Canara bank road, Uttarahalli,
 Bengaluru - 560064.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance					✓
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports					✓
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was					✓



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Missile Design Basics			✓		
Satellite Design		✓			
Propulsion		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs : N

Any Suggestions on how to improve graduate education at ACSCE :

Lecturers should improve their English language. Because better listening better English also leads to learn the language. Knowledge about topic fine, but need to take real time, common examples to make understand the students about the actual working in real time, rather than only focusing on Marks.

Thank You 😊



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *M. Ashok Kumar*

Branch : *Aerospace Engineering* Mobile No: *6363183856*

Email id : *ashokmkumar@gmail.com*

Address: *514 14th Main 1st block 3rd Stage -
 Majajinagar Bangalore 560010*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	/				
The learning materials and resources provided were	/				
Facilities / Activities					
Infrastructure and lab facility / Library	/				
Students counseling and guidance	/				
Internet / Wi-Fi Facility	/				
Extracurricular activities and sports	/				
Safety and Security	/				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	/				
Employability is given focus in the curriculum design	/				
The curriculum incorporates recent technological developments in the area	/				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	/				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Designing		✓			
Analysis		✓			
Build		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : — 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE : —



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chamdu cp*

Branch : *Aerospace*

Mobile No:

Email id : *Chamdu cp.aero@*

Address: *Chikkododdi, Gulbarga post, Maddur Pp, Mandya Jmal.kon*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance		✓			poor
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports					✓
Safety and Security		✓			✓
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : 5003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

① provide scholarship assistance to students.



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Anushree . R . Koushik

Branch : Aerospace

Mobile No: 9353479382 Email id: anushreerkoushik

Address: #1063/36 A, 1st main, 4th cross, vidyaranjapuram,
 Mysore - 57008 @gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports			✓		
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Yes* 2) Employment / Jobs : *No*

Any Suggestions on how to improve graduate education at ACSCE :

Education is good, no placement for core branch.



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *AMRUTHA. H.R*

Branch : *AEROSPACE*

Mobile No: *8217397101*

Email id : *amruthachandana75@gmail.com*

Address: *#175, 1st cross, Sannakhibalya, vishubhavaratri
 -nagar, Kamakhipalya, Bangalore - 79*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to Improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Ajay.Yalameli*

Branch : *Aerospace*

Mobile No: *7026964001*

Email id: *ajayyalameli@gmail.com*

Address: *H.No.539, Karakadas Badavare, Vijayapura -586109*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities//Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance				✓	
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports				✓	
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area				✓	
Carrier Guidance//Employability					
The guidance received for employment / entrepreneurship was				✓	



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *N*

Any Suggestions on how to improve graduate education at ACSCE : *-*



DEPARTMENT OF AEROSPACE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Abhirami .K*

Branch : *Aerospace*

Mobile No: *8660505866*

Email id : *abhirami2000.vv*

Address: *#763, 4th cross, Kamalanagar,
 Bangalore - 560079*

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Chandana M.J*

Branch : *Aerospace Engineering*

Address : *#354, 2nd B cross, first phase Girinagar, Bellone 85*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : **←**



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Tarun K*

Branch : *Aerospace Engineering*

Address : *24, 10th cross, Malleshwaram, Bengaluru - 03*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.				
Problem solving Skills : An ability to analyze and solve complex ECE problems.				
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to Improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *YUKTHASHREE - H.M*

Branch : *Aerospace Engineering*

Address : *H. NO. 421 - 4th cross M.J. Nagar
 Hospet, Bellary.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field				✓
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Sai Bhuvan R*

Branch : *Aerospace*

Address: *S/o Y.Ravi, 26th ward, #147, Behind Select function hall, Cool Bazaar Bellary - 583102*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : *nothing*



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PGGET : T918



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Sidhapaara Mutu

Branch : Aerospace

Address : Bangalore

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs	✓			
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Sathya Moorthy.K*

Branch : *Aerospace*

Address : *40, Raghavamsutha Nilaya, Kanakapura road, Harohalli, Ramnagar - 562112*

Please provide information about your Impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

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CET Code : E185 COMED-K : E003 PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. In the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Jayadiah Sudhakar Poganiy

Branch : Aerospace Engineering

Address : OM SHREE 1 HIG SIK 17 , KUDCO COLONY ,
 MANIPAL , 576104

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

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CET Code : E188 COMED-K : E003 PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies ✓ 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE :



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 GET Code : E188 COMED-K : E003 PGGET : T818



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : JIJIC JOY

Branch : AEROSPACE

Address : 176/1, S. BINGIPURA VILLAGE, JIGINI HOBLI
 ANEKAL TALUK BANGALORE -5600105

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



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 CET Code : E188 COMED-K : E003 PGCE : T818



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **JAGADISH J**

Branch : **AEROSPACE**

Address : **#97, Canara Bank Road, Uttarahalli, Bengaluru - 560061.**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree	✓			
I am well prepared for employment in my field	✓			
The library facilities met my needs				
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies	✓			

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE : NOTHING.



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kamblipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *M. Ashok Kumar*

Branch : *Aerospace Engineering*

Address : *Silt 14th main 1st block 3rd Stage
 Rajajinagar Bangalore 560010*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				—
The subject offered were taught well				—
I had access to the equipment / facilities I needed to complete my degree				—
I am well prepared for employment in my field				—
The library facilities met my needs				—
Faculty was available for assistance with my educational process				—



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				—
Overall my interactions with faculty and staff at ACSCE were positive				—
The overall quality of teaching and learning activities in the program was good				—
I would definitely recommend ACSCE to others who are interested in engineering studies				—

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. In the design and implementation of complex systems.				—
Problem solving Skills : An ability to analyze and solve complex ECE problems.				—
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				—

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : — 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE : Nil.



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Chandu CP

Branch : Aerospace Engineering

Address : Chandu CP Ho puttaswamy, Chinnakodde village,
 Goolen post, Maddur taluk, Mandya.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field				✓
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

* Account section should provide good response to students
 * provide Scholarship assistance.



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

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Name of the Student : *Arushree . R . Koushik*

Branch : *Aerospace*

Address : *#1063/36A, 1st main, 4th cross, vidyaranjapuram, Mysore - 570008*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs				✓
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Yes* 2) Employment / Jobs *Yes* .

Any Suggestions on how to improve graduate education at ACSCE :

Placement should be brought for this particular branch.



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *AMRUTHA.H.R*

Branch : *AEROSPACE*

Address : *#175, 1st cross, Sannakkibayalu, Venuhalbhavathi nagar,
 Kamakhipalya, Bangalore-79*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Ajay Yalameli*

Branch : *Aerospace*

Address : *H.No. 539, Karakades Badavane, Vijayapura 586109*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process		✓		



ACS College of Engineering

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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGCE : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs : N

Any Suggestions on how to improve graduate education at ACSCE : 6



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : B003 PG CET : T918



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : ABHIRAMI-K

Branch : AEROSPACE

Address : #763, 4th cross, 5th main, Kamalanagar,
 Bangalore - 560079

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : B186 COMED-K : E003 PG CET : T812



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: Prajna H.N.

Branch: Aerospace Engineering

Address: #8, 3rd Floor, 22nd Cross Kilarasi Road, Chickpete
 Bengaluru - 560053

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my Interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *N* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

To improve labs and upgrade the syllabus which is latest



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *MINHAZUL HUSSAIN*

Branch : *AEROSPACE*

Address : *#167, 8th Cross - Sun City K-5 TOW*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree				
I am well prepared for employment in my field	✓			
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies	✓			

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *RENISHA RUTH PEREIRA*

Branch : *AEROSPACE*

Address: *No.1, Corner house, Behind St. Mary's Basilica, Shivrajinagar
 Bangalore - 560051.*

Please provide information about your Impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Ruthvik Chandra Kumar Joshi*

Branch : *Aerospace*

Address: *#210, Sree pranathi gardens, 1st main, Vasanthavallabha nagar, Bengaluru - 560061.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE :

N/A



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Sarvesh J.

Branch : Aerospace Engineering

Address : # 9-7/1, 4th cross road, Saranwathapuram, Nandini layout
 Bangalore - 96

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs	✓			
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : TS18



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Srigowri A*

Branch : *Aerospace*

Address : *147, 2nd cross, Balaji layout, Vidyalampalle - Bangalore-97.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field	✓			
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			✓✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			/	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 CET Code : B186 COMED-K : E003 PGCE : T918



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kamblpura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : SUNEHA, R

Branch : AEROSPACE

Address: Flat no. 302 B Block Deepikas Palace
 Nanjappa circle, Bang-560097.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Dhan Singh Bhandari

Branch : Aerospace

Address : KHB Colony Health Dept Quarters, Maraboli Main Road,
 Block - 7A

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE : *No*



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : SHARON . V

Branch : Aerospace

Address : [ACS College of Engineering]
 Ashok Nagar, Mandya

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree	✓			
The subject offered were taught well	✓			
I had access to the equipment / facilities I needed to complete my degree	✓			
I am well prepared for employment in my field	✓			
The library facilities met my needs	✓			
Faculty was available for assistance with my educational process	✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
OET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties	✓			
Overall my interactions with faculty and staff at ACSCE were positive	✓			
The overall quality of teaching and learning activities in the program was good	✓			
I would definitely recommend ACSCE to others who are interested in engineering studies	✓			

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.	✓			
Problem solving Skills : An ability to analyze and solve complex ECE problems.	✓			
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.	✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE : *Do your Best*



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Sankeerthana. M*

Branch : *Aerospace*

Address: *No 34/11, Behind Hdfc Bank, Arakal Road, Chandapura, Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : N 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE : No suggestions



DEPARTMENT OF AEROSPACE ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Arpitha. M.B*

Branch : *Aerospace*

Address: *mudalabeechi, Saligramma (1A), Mysore (D) 571604*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs :			✓	
Faculty was available for assistance with my educational process		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : NO 2) Employment / Jobs NO

Any Suggestions on how to improve graduate education at ACSCE :

NA



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Dr. G. Ramanan</i>	
Designation : <i>Assoc. professor</i>	Department : <i>Aeronautical</i>
Date of Joining : <i>25/7/2018</i>	Qualification with specialization: <i>Ph.D (Aeronautical and space Technology)</i>

1) Please mention the subjects you taught in the last academic year :

EVEN SEMESTER	ODD SEMESTER
<i>1. Flight Testing 2. Spacecraft Systems</i>	<i>1. Control Engineering 2. Aircraft stability and control.</i>

2) What did you understand from the student feedback on your class room teaching :

Students need more intusaction during class hours.

3) What feedback would you like to give to the administration for improving the teaching environment ?

More effective leaning process can be utilised to teach students. Research oriented labs can be implemented.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes, it is improved and easy to monitr the students,



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Bolagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E185 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students					
Employability is given focus in the curriculum design					
The Curriculum incorporates recent technological development in the area					

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Dr. G. Ramanan</i>	
Designation : <i>Asso. professor</i>	Department : <i>Aeronautical</i>
Date of Joining : <i>25/07/2018</i>	Qualification with specialization: <i>PhD (Aeronautical & Space Technology)</i>

1) Please mention the subjects you taught in the last academic year :

EVEN SEMESTER	ODD SEMESTER
<ol style="list-style-type: none"> <i>Control Engineering</i> <i>Flight Testing</i> 	<ol style="list-style-type: none"> <i>Control Engineering</i> <i>Aircraft stability and control.</i>

2) What did you understand from the student feedback on your class room teaching :

1. Need more encouragement

3) What feedback would you like to give to the administration for improving the teaching environment ?

1. Flexible modes of learning - multimedia learning.
2. Technological adaptations should be made. like recording lectures and in class instruction

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes, it is improved.



ACS College of Engineering

Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students					
Employability is given focus in the curriculum design					
The Curriculum incorporates recent technological development in the area					

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Dr. G. Ramanan</i>	
Designation : <i>Assoc. professor.</i>	Department : <i>Aeronautical</i>
Date of Joining : <i>25/7/2018</i>	Qualification with specialization: <i>PhD (Aeronautical and space technology)</i>

1) Please mention the subjects you taught in the last academic year :

EVEN SEMESTER	ODD SEMESTER
<ol style="list-style-type: none"> <i>Flight Testing</i> <i>Flight vehicle Design</i> 	<ol style="list-style-type: none"> <i>Aircraft stability and control</i> <i>Basics of Rockets and Missiles.</i>

2) What did you understand from the student feedback on your class room teaching :

- Conduct Industry or Research oriented classes.*
- Need changes in curriculum for Industry concepts.*

3) What feedback would you like to give to the administration for improving the teaching environment ?

- Create Innovative Engineering features in classroom*
- students can collaboratively learn together.*

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes, it is improved.



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students					
Employability is given focus in the curriculum design					
The Curriculum incorporates recent technological development in the area					

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : Inamul Hasan . M	
Designation : Assistant Professor	Department : Aeronautical
Date of Joining : 22/07/2015	Qualification with specialization: B.E (CAero) , M.E (CAero) Ph.D .

1) Please mention the subjects you taught in the last academic year : 2016-17

EVEN SEMESTER	ODD SEMESTER
15AE46 - Turbomachines 10AE61 - Applied Gas dynamics	15AE35 - Mechanics of Fluids 10AE762 - Helicopter Dynamics

2) What did you understand from the student feedback on your class room teaching :

Helps in understanding the need of students

3) What feedback would you like to give to the administration for improving the teaching environment ?

Provide more projector^{like} in each classroom .

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes, directly used to calculate % of attendance



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : Inamul Hasan M	
Designation : Asst Prof	Department : Aeronautical Engg
Date of Joining : 22/07/2015	Qualification with specialization: M.E (Aero)

1) Please mention the subjects you taught in the last academic year : 2017-18

EVEN SEMESTER	ODD SEMESTER
15AE46 - Turbomachines 15AE61 - Aerodynamics - II	15AE35 - Mechanics of Fluids 15AE552 - Gas Dynamics (Professional Elective)

2) What did you understand from the student feedback on your class room teaching :

From feedback of students its good to know the teaching style and Improvement needed from my side.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Smart Class rooms helps good in order to deliver much easier.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes.



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty: Inamul Hasan M	
Designation : Asst Prof	Department : Aeronautical
Date of Joining : 22/07/2015	Qualification with specialization: M.E (Aero)

1) Please mention the subjects you taught in the last academic year : 2018-19

EVEN SEMESTER	ODD SEMESTER
17AE46 - Turbomachines 15AE61 - Aerodynamics - II	17AE35 - Mechanics of Fluids - 15AE743 - Helicopter Dynamics

2) What did you understand from the student feedback on your class room teaching :

used to understand the way of teaching and need of students.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Good.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes.



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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GET Code : ET86 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area.	✓				

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : Inamul Hasan.M	
Designation : ASST Prof	Department : Aeronautical
Date of Joining : 22/07/2015	Qualification with specialization: M.E (Aero)

1) Please mention the subjects you taught in the last academic year : 2019-20

EVEN SEMESTER	ODD SEMESTER
18AE46 - Turbomachines 17AE61 Aerodynamics-II	18AE35 - Mechanics of Fluids 15AE743 - Helicopter Dynamics

2) What did you understand from the student feedback on your class room teaching :

It is used to understand the requirement of students.

3) What feedback would you like to give to the administration for improving the teaching environment ?

As provided last year, projector is fixed in many class rooms.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes, students can see their % of attendance.



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E185 COMED-K : E003 PG CET : 1918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students





DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : P. Radhe Krishnan	
Designation : Asst. Professor	Department : Aeronautical.
Date of Joining : 22/07/2015	Qualification with specialization: M.Tech - Aeronautical.

1) Please mention the subjects you taught in the last academic year : 2020-21

EVEN SEMESTER	ODD SEMESTER
- Aerodynamics - I - Aircraft material Science.	- Composite materials - Measurements & Metrology.

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes. It helped.



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum; design			✓		
The Curriculum Incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

- Nil -



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : P. Redhe krishnan	
Designation : Asst. Professor	Department : Aeronautical
Date of Joining : 22/07/2015	Qualification with specialization : M-Tech - Aeronautical.

1) Please mention the subjects you taught in the last academic year : 2019-20.

EVEN SEMESTER	ODD SEMESTER
<ul style="list-style-type: none"> - Aerodynamics - I - Maintenance, Overhaul, Repair of A/C Systems. 	<ul style="list-style-type: none"> - Composite materials. - Measurements & metrology

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

ERP helped to improve the attendance.



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGCET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

- NIL -

Signature
Date





DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>P. Radhe Krishna</i>	
Designation : <i>Asst. Professor</i>	Department : <i>Aeronautical</i>
Date of Joining : <i>22/07/2015</i>	Qualification with specialization: <i>M.Tech - Aeronautical</i>

1) Please mention the subjects you taught in the last academic year : *2018-19*

EVEN SEMESTER	ODD SEMESTER
<ul style="list-style-type: none"> - Aerodynamics - I - Maintenance, Overhaul, Repair of A/C Systems. 	<ul style="list-style-type: none"> - Composites materials. - Measurements & Metrology.

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Definitely Yes.



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

- Students can be motivated to attend competitions in other crgs.



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>D. Redhe Krishna</i>	
Designation : <i>Asst. Professor</i>	Department : <i>Aeronautics</i>
Date of Joining : <i>22/07/2015</i>	Qualification with specialization: <i>M-Tech - Aeronautical</i>

1) Please mention the subjects you taught in the last academic year : *2017-18*

EVEN SEMESTER	ODD SEMESTER
<ul style="list-style-type: none"> - Aerodynamics 1 - A/C material science. 	<ul style="list-style-type: none"> - Composites. - measurements & metrology.

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes. It helped in that case.



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)

CET Code : E166 COMED-K : E003 PG CET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

— NIL —



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : P. Radha Krishna	
Designation : Asst. Professor	Department : Aeronautical
Date of Joining : 22/07/2015	Qualification with specialization: M.Tech - Aeronautical

1) Please mention the subjects you taught in the last academic year : 2016-17

EVEN SEMESTER	ODD SEMESTER
- Aerodynamics - 1 - Aerodynamics - 2	- Introduction to Composite materials. - Aircraft maintenance & Repair course.

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes. It improved the class attendance.



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

- More Industrial visits can be Planned.



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <u>Ranjana H M</u>	
Designation : <u>Assistant Professor</u>	Department : <u>AE</u>
Date of Joining : <u>27/7/2016</u>	Qualification with specialization: <u>BE, M.Tech, Aerospace Propulsion Technology.</u>

1) Please mention the subjects you taught in the last academic year : 2016 -17

EVEN SEMESTER	ODD SEMESTER
<u>Aircraft Propulsion (10AE43)</u> <u>Gas Turbine Technology (10AE62)</u>	<u>Finite Element Method (10AE55)</u> <u>Computational Fluid Dynamics (10AE72)</u>

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design				✓	
The Curriculum incorporates recent technological development in the area				✓	

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Ranjana H M</i>	
Designation : <i>Assistant Professor</i>	Department : <i>AE</i>
Date of Joining : <i>27/7/2016</i>	Qualification with specialization: <i>BE, M.Tech, Aerospace Propulsion Technology.</i>

1) Please mention the subjects you taught in the last academic year : *2017-18*

EVEN SEMESTER	ODD SEMESTER
<i>Aircraft Propulsion (15AE43)</i>	<i>Heat & Mass Transfer (15AE53)</i>
<i>Gas Turbine Technology (15AE62)</i>	<i>Computational Fluid Dynamics 15AE72</i>

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design				✓	
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Ranjana HM</i>	
Designation : <i>Assistant Professor</i>	Department : <i>AE</i>
Date of Joining : <i>27/7/2016</i>	Qualification with specialization: <i>ISE, M.Tech Aerospace Propulsion Technology.</i>

1) Please mention the subjects you taught in the last academic year : *2018-19*

EVEN SEMESTER	ODD SEMESTER
<i>Aircraft Propulsion (15AE73)</i>	<i>Heat & Mass Transfer (15AE53)</i>
<i>Gas Turbine Technology (15AE62)</i>	<i>Computational Fluid Dynamics (15AE72)</i>

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Ranjana AM</i>	
Designation : <i>Assistant Professor</i>	Department : <i>AE</i>
Date of Joining : <i>27/7/2016</i>	Qualification with specialization: <i>BE, M.Tech Aerospace Propulsion Technology</i>

1) Please mention the subjects you taught in the last academic year : *2019-20*

EVEN SEMESTER	ODD SEMESTER
<i>Aircraft Propulsion (18AE43)</i>	<i>Heat & Mass Transfer (17AE53)</i>
<i>Gas Turbine Technology (17AE62)</i>	<i>Computational Fluid Dynamics (15AET8)</i>

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswar Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Ranjan HM</i>	
Designation : <i>Assistant Professor</i>	Department : <i>Aeronautical Engineering</i>
Date of Joining : <i>27/07/2016</i>	Qualification with specialization: <i>BE, M.Tech Aerospace Propulsion Tech</i>

1) Please mention the subjects you taught in the last academic year : *2020-21 EVEN*

EVEN SEMESTER	ODD SEMESTER
<i>Aircraft Propulsion (18AE43)</i> <i>Gas Turbine Technology (18AE64)</i>	<i>Aircraft Electrical systems & Instrumentation (18AE55)</i> <i>Computational Fluid Dynamics (17AE72)</i> <i>Helicopter Dynamics (17AE743)</i>

2) What did you understand from the student feedback on your class-room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : APUNAK	
Designation : Assistant Professor	Department : Aeronautical
Date of Joining : 15/01/2019	Qualification with specialization: M.E Aeronautical

1) Please mention the subjects you taught in the last academic year : **2019-2020**

EVEN SEMESTER	ODD SEMESTER
18AE45 17AE63	15AE752 17AES54

2) What did you understand from the student feedback on your class room teaching :

**have to solve problems step by step and
 have to explain basics in more detail**

3) What feedback would you like to give to the administration for improving the teaching environment ?

**provide projector in each class rooms
 Ring the bell on proper times**

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AERONAUTICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>ALUN-A-K</i>	
Designation : <i>ASSISTANT PROFESSOR</i>	Department : <i>AERONAUTICAL</i>
Date of Joining : <i>19/07/2019</i>	Qualification with specialization: <i>M.E AERONAUTICAL ENGG</i>

1) Please mention the subjects you taught in the last academic year : *2020-2021*

EVEN SEMESTER	ODD SEMESTER
<i>18AE45</i> <i>18AE46</i> <i>18AE61</i>	<i>17AE152</i> <i>17AE143</i> <i>16AE56</i>

2) What did you understand from the student feedback on your class room teaching :

need more notes for preparation (module wise)

3) What feedback would you like to give to the administration for improving the teaching environment ?

*provide smart board for online teaching.
provide more data for recording the class.*

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF AEROSPACE ENGINEERING

Teachers Feedback Form

Name of the Faculty: <i>ROOHI</i>	
Designation: <i>Asst. Prof</i>	Department: <i>AEROSPACE ENGG</i>
Date of Joining: <i>01-01-2021</i>	Qualification with specialization: <i>M-TECH [STRUCTURES]</i>

1) Please mention the subjects you taught in the last academic year:

EVEN SEMESTER	ODD SEMESTER
<i>1. AEROSPACE STRUCTURES-I 2. FINITE ELEMENT METHOD</i>	

2) What did you understand from the student feedback on your class room teaching:

Our students want us to know that they need to feel protected and supported in their learning environment.

3) What feedback would you like to give to the administration for improving the teaching environment?

Encourage teachers to reward each other.

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co-curricular performance of the students

Pay attention to the strengths & limitations of each student. Reward their strengths & strengthen their weaknesses.



DEPARTMENT OF AEROSPACE ENGINEERING

Teachers Feedback Form

Name of the Faculty: VJAY. M	
Designation: Assistant professor	Department: Aerospace
Date of Joining: 01/03/2021	Qualification with specialization: M.Tech - Aero

1) Please mention the subjects you taught in the last academic year:

EVEN SEMESTER	ODD SEMESTER
CFD DIM & A Lab	

2) What did you understand from the student feedback on your class room teaching:

understood that students prefer more interactive classes

3) What feedback would you like to give to the administration for improving the teaching environment?

NIL

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : 8003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area	✓				

5) Any further suggestions of improving the academic / co-curricular performance of the students

NIL

N. V. G. / m



DEPARTMENT OF AEROSPACE ENGINEERING

Teachers Feedback Form

Name of the Faculty: SURESH D	
Designation: Asst Prof	Department: Aerospace
Date of Joining: 01/10/2019	Qualification with specialization: M.E - Engineering Design

1) Please mention the subjects you taught in the last academic year:

EVEN SEMESTER	ODD SEMESTER
1. 18AS46 - COMPOSITE MATERIALS	1. 18AS51 - MANAGEMENT & ENTREPRENEURSHIP
2. 18AS643 - INTRODUCTION TO ASTROPHYSICS & SPACE ENVIRONMENT	2. 17AS742 - TOTAL QUALITY MANAGEMENT

2) What did you understand from the student feedback on your class room teaching:

Always should improve Teaching & learning process.

3) What feedback would you like to give to the administration for improving the teaching environment?

Each semester training should give for the faculty.

4) Whether the implementation of tools like ERP has improved the class attendance?

YES



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E158 COMED-K : E003 PGCET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co-curricular performance of the students

[Faint handwritten notes and scribbles]

[Faint handwritten notes and scribbles]

[Faint handwritten notes and scribbles]

[Handwritten signature]



DEPARTMENT OF AEROSPACE ENGINEERING

Teachers Feedback Form

Name of the Faculty: Vidyashree KR.	
Designation: Asst. Professor.	Department: ASE.
Date of Joining: 19/08/2019.	Qualification with specialization: BE, M.tech(APT).

1) Please mention the subjects you taught in the last academic year:

odd

EVEN SEMESTER	^{even.} ODD SEMESTER
<ul style="list-style-type: none"> → Aerodynamics-II → Flight Mechanics → Aerospace Materials. 	<ul style="list-style-type: none"> → Missiles & launch Vehicles → Aerodynamics-I.

2) What did you understand from the student feedback on your class room teaching:

—

3) What feedback would you like to give to the administration for improving the teaching environment?

—

4) Whether the implementation of tools like ERP has improved the class attendance?

—



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)

GET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design					✓
The Curriculum incorporates recent technological development in the area					✓

5) Any further suggestions of improving the academic / co-curricular performance of the students



DEPARTMENT OF BIOMEDICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : Dr. Donalson Arabi	
Designation : Prof. & Head.	Department : Biomedical
Date of Joining :	Qualification with specialization:

1) Please mention the subjects you taught in the last academic year :

EVEN SEMESTER	ODD SEMESTER
MIS LASERS AND FIBER OPTICS IN MEDICINE	CI-2

2) What did you understand from the student feedback on your class room teaching :

Students are interested in hands on experience of the subjects what is being taught.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Apart from class room teaching, students can be given time for self learning & interactive learning

4) Whether the implementation of tools like ERP has improved the class attendance?

yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The Curriculum incorporates recent technological development in the area					✓

5) Any further suggestions of improving the academic / co curricular performance of the students

New subjects that impart knowledge to bridge the gap between the institute & industries should be included in curriculum.



DEPARTMENT OF BIOMEDICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : Mrs. Gayatri Joshi	
Designation : Asst. Professor	Department : Biomedical
Date of Joining : 23/07/2013	Qualification with specialization: M.Tech (Biomedical Instrumentation)

1) Please mention the subjects you taught in the last academic year :

EVEN SEMESTER	ODD SEMESTER
Linear Integrated Circuits DBMS	Logic design Lasers

2) What did you understand from the student feedback on your class room teaching :

Students are more interested in practical learning things

3) What feedback would you like to give to the administration for improving the teaching environment ?

Apart from classroom teaching, students can be given time for self & interactive learning

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The Curriculum incorporates recent technological development in the area					✓

5) Any further suggestions of improving the academic / co curricular performance of the students

New Subjects to be added to impart knowledge of students once they get into jobs easily. Industry related curriculum to be implemented.



DEPARTMENT OF BIOMEDICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : G. Abhishek

Branch : Biomedical

Address : # 3, 1st main 5th cross Poojappa layout, K.R. Puram Bangalore 560

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : An ability to apply mathematical knowledge to design develop and analyse biomedical problems and applications.			✓	
Impart basic and advanced biomedical knowledge needed for the student to excel as biomedical engineer with strong ethical and environmental concerns.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF BIOMEDICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Likitha.M*
 Branch : *Biomedical Engineering*
 Address: *ACS college of Engineering*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			<input checked="" type="checkbox"/>	
The subject offered were taught well			<input checked="" type="checkbox"/>	
I had access to the equipment / facilities I needed to complete my degree		<input checked="" type="checkbox"/>		
I am well prepared for employment in my field			<input checked="" type="checkbox"/>	
The library facilities met my needs			<input checked="" type="checkbox"/>	
Faculty was available for assistance with my educational process			<input checked="" type="checkbox"/>	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : An ability to apply mathematical knowledge to design develop and analyse biomedical problems and applications.		✓		
Impart basic and advanced biomedical knowledge needed for the student to excel as biomedical engineer with strong ethical and environmental concerns.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Yes* 2) Employment / Jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE : _____

DEPARTMENT OF BIOMEDICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Nisha.M.S.*

Branch : *Biomedical*

Address: *ACS college of Engineering.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : An ability to apply mathematical knowledge to design develop and analyse biomedical problems and applications.			✓	
Impart basic and advanced biomedical knowledge needed for the student to excel as biomedical engineer with strong ethical and environmental concerns.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF BIOMEDICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : SHOBHITHA B R N

Branch : Bio-Medical Engineering.

Address: ACS College of Engineering.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : An ability to apply mathematical knowledge to design develop and analyse biomedical problems and applications.			✓	
Impart basic and advanced biomedical knoweldge needed for th estudent to excel as biomedical engineer with strong ethical and enviornmental concerns.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : *Yes* 2) Employment / Jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE : *NO*



DEPARTMENT OF BIO MEDICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SHEETAL RAMESH

Branch : BME

Mobile No: 9845 703604

Email id : Sheetalramesh13@gmail.com

Address: #140, Salayadri balaga, bagalunte
 Hessargatta main road, Bangalore 560073

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1		✓			
PSO 2		✓			

Were you satisfied with the guidance you received concerning (Y/N) : YES

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT

BIOMEDICAL

ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : RAJESHWARI SAJITHA

Branch : BIOMEDICAL Mobile No: 7892008404 Email id: rajeshwarisj21@gmail.com

Address: #703, 22nd cross, 1st stage, IDEAL HOMES TOWNSHIP
RR NAGAR, BANGALORE - 98 (RRSANNIDHI 4th floor)

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is				✓	
The learning materials and resources provided were				✓	
Facilities / Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports				✓	
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO I			✓		
PSO II			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF BIOMEDICAL

ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sanjana Chavan

Branch : Biomedical

Mobile No: 8618693960

Emai id : sanjanayethwan@gmail.com

Address: Myasa Kantuka

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports			✓		
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
mathematical knowledge	✓				
biomedical knowlka	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies :

~~2) Employment / Jobs~~

Any Suggestions on how to improve graduate education at ACSCE : No



DEPARTMENT OF BIO MEDICAL

ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Vishnu Vardhan .

Branch : BME

Mobile No: 8921072043

Emai id : Vishnuvardhan.cricketer@gnail.com

Address: Vishnu Vihar, Ellipala Kozhupala (PO)
698557.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Mathematical knowledge		✓			
Biomedical knowledge	✓				

Were you satisfied with the guidance you received concerning (Y/N) : ✓

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF **BIOMEDICAL**

ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Jayaraj P*

Name of the Student : *Sophia Rebecca J*

Branch : *BME*

Address : *NO. 50, 2nd cross apparaoo layout , ramamurthy nagar
 bangalore - 560016*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE, New Delhi, Affiliated to VITU, Belur
A UNIT of PARADIGM GROUP OF INSTITUTIONS
VIT Vellore - 517 019 VISAKHAPATNAM - 516 007 CHENNAI - 600 026



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
Internet / Wi Fi Facility	Poor	Satisfactory	Good	Excellent
Extracurricular activities and sports				
Safety and security				
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				
Employability is given focus in curriculum design				
Suggestions :				

JAMES J F
SIGNATURE



DEPARTMENT OF BIOMEDICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : ANANT RAO

Name of the Student : SAI KIRAN GUTTEDAR

Branch : BIOMEDICAL

Address: # 11/3, Devanala, Basavakalyana Taluk, Bidar,
585416.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				10
Extent of coverage of course				10
Internal examination system in the college				10
Technical Knowledge gained by your ward after attending college				10
Mechanism adopted by college to inform the academic progress of your ward				10
Suggestion :				
Facilities and activities				
Infrastructure / Library				10
Students counseling and mentoring				10



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				10
Extracurricular activities and sports				10
Safety and security				10
Suggestions:	Curriculum			
Curriculum is well designed and promotes learning				10
Employability is given focus in curriculum design				10
Suggestions :				


SIGNATURE



DEPARTMENT OF BIOMEDICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Harceesh R

Name of the Student : Shree Gowri MH

Branch : BME

Address: No. 43, 3rd floor, 15th main, raghuendra layout, kalidasa layout SRI nagar bangalore - 560050

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Dr. T. D. Pawar*

Name of the Student : *Rajath T Pawar*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Raja S*

Name of the Student : *Vignesh Aral R*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



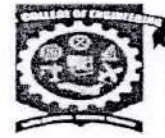
ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Aslam pasha*
 Name of the Student : *Salman pasha*
 Branch : *AE*
 Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		✓		
Extent of coverage of course		✓		
Internal examination system in the college		✓		
Technical Knowledge gained by your ward after attending college		✓		
Mechanism adopted by college to inform the academic progress of your ward		✓		
Suggestion :				
Facilities and activities				
Infrastructure / Library		✓		
Students counseling and mentoring		✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports		✓		
Safety and security		✓		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *R Sundar*

Name of the Student : *Madhu.R.S*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			<i>✓</i>	
Extent of coverage of course			<i>✓✓</i>	
Internal examination system in the college			<i>✓✓✓</i>	
Technical Knowledge gained by your ward after attending college.			<i>✓✓</i>	
Mechanism adopted by college to inform the academic progress of your ward			<i>✓</i>	
Suggestion :				
Facilities and activities				
Infrastructure / Library			<i>✓</i>	
Students counseling and mentoring			<i>✓✓</i>	

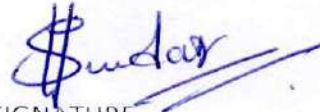


ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Amwar pasha*

Name of the Student : *Amreen Tej*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Anikumar.k*
 Name of the Student : *Anoop Karpu.A*
 Branch : *AE*
 Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓✓	
Extent of coverage of course			✓✓	
Internal examination system in the college			✓✓	
Technical Knowledge gained by your ward after attending college			✓✓	
Mechanism adopted by college to inform the academic progress of your ward			✓✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓✓	
Students counseling and mentoring			✓✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *L. M. Srinivasamurthy*

Name of the Student : *chandan L S*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Shiva Kumara Swamy.S*

Name of the Student : *Gaurav.S*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



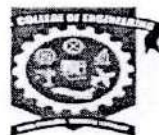
ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

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SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Mohameed*

Name of the Student : *Hamza Mohad Almansob*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Nagavele*
 Name of the Student : *Jaganath. N*
 Branch : *AE*
 Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓✓	
Safety and security			✓✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Parameshappa*

Name of the Student : *Keerthi P Kaxali*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓✓	
Internal examination system in the college			✓✓	
Technical Knowledge gained by your ward after attending college			✓✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓✓	



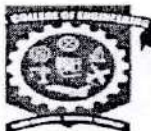
ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE 



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Rajashekar .A.V*

Name of the Student : *Meghana A.R*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Mansoor*

Name of the Student : *Mustansir Mansoor Kapadiya*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E186 COMED-K ; E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
<u>Curriculum</u>				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

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SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Vithal*

Name of the Student : *Parashuram Vithal*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCEET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓✓
Safety and security				✓✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Irappa

Name of the Student : Raghavendra. I K

Branch : AE

Address: Bengaluru

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓✓
Technical Knowledge gained by your ward after attending college				✓✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering
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 CET Code : E185 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓✓
Safety and security				✓✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

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DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Shiva Kumar H-S*

Name of the Student : *Sachin Kumar H-S*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓✓
Safety and security				✓✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

[Handwritten Signature]
 SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Murali*

Name of the Student : *Sharathchandra M*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓✓
Technical Knowledge gained by your ward after attending college				✓✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


 SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent: Rangappa B

Name of the Student: Shashank R

Branch: AE

Address: Bengaluru

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓
Technical Knowledge gained by your ward after attending college				✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓✓



ACS College of Engineering

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 CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


 SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the Institution.

Name of the Parent : *Khadresh.G*

Name of the Student : *Shobha.K*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓✓
Technical Knowledge gained by your ward after attending college				✓✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓✓
Students counseling and mentoring				✓✓



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PQ CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓✓
Safety and security				✓✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Badarinarayana*

Name of the Student : *Shree.B*

Branch : *AE*

Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Badmouy
SIGNATURE

Dept. of Aeronautical Engg.
ACS College of Engineering
Bangalore-560 074

HOD
Dept. of Aeronautical Engg.
ACS College of Engineering
Bangalore-560 074



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Babu

Name of the Student : Swathi. B

Branch : AE

Address: Bengaluru

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college.				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓✓
Safety and security				✓✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Bibek
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

○ Name of the Parent : *Shivananda Murthy*
 ○ Name of the Student : *Tanmayi RS*
 Branch : *AE*
 Address: *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
○ Quality of education given in the college				✓
○ Extent of coverage of course				✓✓
Internal examination system in the college				✓✓
Technical Knowledge gained by your ward after attending college				✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


 SIGNATURE



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DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Sudhakar*

Name of the Student : *Vinaykumar : 678*

Branch : *AE*

Address : *Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				<i>✓</i>
Extent of coverage of course				<i>✓✓</i>
Internal examination system in the college				<i>✓✓✓</i>
Technical Knowledge gained by your ward after attending college				<i>✓✓✓</i>
Mechanism adopted by college to inform the academic progress of your ward				<i>✓✓</i>
Suggestion :				
Facilities and activities				
Infrastructure / Library				<i>✓✓</i>
Students counseling and mentoring				<i>✓✓</i>



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

SIGNATURE



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DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shreefi*

Branch : *Aeronautical*

Mobile No: *8107020710*

Email id : *ShreefiShreefi1998@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

ST



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sushwita A Kulkarni*

Branch : *Aeronautical*

Mobile No: *702 0800689*

Email id : *SushwitaKulkarni1997@vsnl.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were					
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Suganya



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Tejaswini . M .*

Branch : *Aeronautical*

Mobile No: *9538985153*

Email id : *tejaswini.m0987@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

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DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Abdul Rasheed.*

Branch : *Aeronautical*

Mobile No: *9611573584*

Email id : *abdulrasheed0898@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Akshay B. Jangir, K.*

Branch : *Aeronautical*

Mobile No: *9686315358*

Email id : *akshay.kodum9010@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Amritha S.*

Branch : *Aeronautical*

Mobile No: *9535034024*

Email id : *amritha9270@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Amritha



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *B. Kiran Kumar*

Branch : *Aeronautical*

Mobile No: *990067832*

Email id : *kiran.kumar@ballal.org.in*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Kiran



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Charithra N*

Branch : *Aeronautical*

Mobile No: *8549087929*

Email id : *charithra@vsnl.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Chaitanya



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chidanub B*

Branch : *Aeronautical*

Mobile No: *9886376344*

Emai id : *chidanub1209@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Chaitanya



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Deegan Kumar H.P*

Branch : *Aeronautical*

Mobile No: *9448137408*

Email id : *shankha13@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Carry on



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Ganesh Kumar*

Branch : *Aeronautical*

Mobile No: *9591444817*

Email id : *ganeshkumar14@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Kiran Kumar Ashok*

Branch : *Aeronautical*

Mobile No: *8884359306*

Email id : *kiran.ashok@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Kiran K



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Mohammed Toufiq*

Branch : *Aeronautical*

Mobile No: *9108344648*

Email id : *mohammedtoufiq3u@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Mahesh



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Naveeh NF*

Branch : *Aeronautical*

Mobile No: *975176999*

Email id : *naveehnf@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E185 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Pallavi KS*

Branch : *Aeronautical*

Mobile No: *73219485675*

Email id : *pallavishetty056@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Raj



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Meghana ck.*

Branch : *Aeronautical*

Mobile No: *7349626064*

Email id : *ckmeghana50@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Raksha C*

Branch : *Aeronautical*

Mobile No: *8236071364*

Email id : *rakshaj2015@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *y* 2) Employment / Jobs *y*

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten Signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Pallavi K.S*

Branch : *Aeronautical*

Mobile No: *7349485675*

Email id : *Pallavi.shettyes6@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : TS18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Palys



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Naiveetha NR*

Branch : *Aeronautical*

Mobile No: *9731176993*

Email id : *naiveethan.gowda22@gnucet.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Mohammed Toufiq*

Branch : *Aeronautical*

Mobile No: *9108344628*

Email id : *mohammedtoufiq34@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Not satisfied



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Meghana C.K.*

Branch : *Aeronautical*

Mobile No: *7824962666*

Email id : *ekmeghana50@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

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DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Madhusree. E*

Branch : *Aeronautical*

Mobile No: *9591820067*

Email id : *madhusree_400@jwatt.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

mediasuf



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Kiran Kumar Ashok*

Branch : *Aeronautical*

Mobile No: *888459306*

Email id : *kiranob98@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

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DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Ganesh R*

Branch : *Aeronautical*

Mobile No: *9591444817*

Email id : *ganeshr14@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Saf



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Gagan Kumar . HP*

Branch : *Aeronautical*

Mobile No: *9449137408*

Email id : *g494913@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

Gogulky



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chidananda . B*

Branch : *Aeronautical*

Mobile No: *9886376344*

Email id: *chidananda1999@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E1B6 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Cip



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chandragowda HR*

Branch : *Aeronautical*

Mobile No: *986526503*

Emai id : *Chandragowda@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T81B



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chaitra A.S.*

Branch : *Aeronautical*

Mobile No: *8549087949*

Email id : *chaitragowda16@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Chitruj



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *B. Kiran Kumar*

Branch : *Aeronautical*

Mobile No: *99 00 67 8332*

Email id : *kiran.kumarballali@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



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 GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Kiran Kumar



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : **AMRITHA S**

Branch : **Aeronautical**

Mobile No: **9835034024**

Emai id : **amrutha9270@gmail.com**

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum.					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



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For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *y* 2) Employment / Jobs *y*

Any Suggestions on how to improve graduate education at ACSCE :

Ad.



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Abdul Rasheed.

Branch : Aeronautical

Mobile No: 9611573584

Email id : abdulrasheed0298@gmail.com

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Akshay Bojjarang. K.*

Branch : *Aeronautical*

Mobile No: *9686315356*

Email id : *akshaykadam9010@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



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GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Madhusree E*

Branch : *Aeronautical*

Mobile No: *9591840407*

Email id : *madhasree480@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E188 COMED-K : E003 POCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Ganesh R.*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9591444817*

Email id : *ganeshramurthy@gmail.com*

Address: *Plot no 12 - ward no 11 - Vishal Nagar 5th cross
near Saibaba temple - Bellary dist.*

Gender : *male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Meghana, K.C*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *7949626064*

Email id : *ckmeghana50@gmail.com*

Address: *Chikkavasinahalli - Mandur Taluk Mandya Dist*

Gender : *Female*



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

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DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Pallavi. ks*

Passing Year : *2019-2020.*

Branch : *Aeronautical.*

Mobile No: *7324985675*

Emai id : *pallavi.ks6@gmail.com.*

Address: *General marchand. kalikadri road, Dodpet. hankar taluk
Chikmagalur.*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Signature



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DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Shivakumari vik.*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *7892853636*

Email id : *Shivanike.m.pai@17@gmail.com*

Address: *KM Banarash Prigapadana Mysore Dist.*

Gender : *Female.*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :



Area of study :

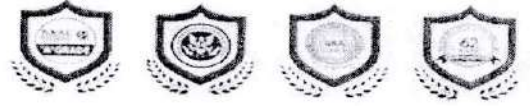
Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Signature





DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Shivagogi sf* Passing Year : *2014-2020*
Branch : *Aeronautical* Mobile No: *954526663* Email id : *Shivagogi2695@gmail.com*
Address: *Tawarakhed, Thentapur, Singgi taluk, vijayapur dist.*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

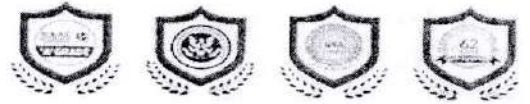
Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

SP



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Shruti*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *8197029770*

Emai id : *shruti.shweta1998@gmail.com*

Address: *Lecture Colony. Bhalhi taluk Bidar Dist.*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

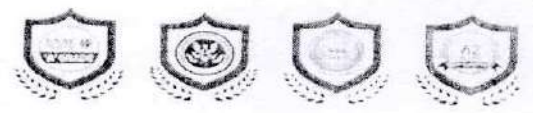
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Shankar



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Sushmita Katti*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *7026800659*

Emai id : *Sushmitakatti1997@gmail.com*

Address: *Vidya nagar 4th cross. Bailhongri taluk belagavi dist.*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

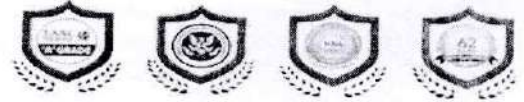
3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Sugant



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Abdul Rasheed*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9611573584*

Email id : *abdulrasheed0508@gmail.com*

Address: *#620 - 67 main road - 2nd cross, Kasturba nagar,
Kannur nagar - Bangalore.*

Gender : *male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

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DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Anurag S*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *95 25034024*

Emai id : *anurag9270@gmail.com*

Address: *4 225. 21d main road, 2nd cross, 1st stage, Narasimhanagar, Belagavi, KA*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

[Handwritten Signature]



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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *B. Kivaka Kumar*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9900678332*

Email id : *kivakakumarb@rediffmail.com*

Address: *Basave nibya village rogon opp to Public ground hospital dist. .*

Gender : *male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

K. Srinivas



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Kiran Kumar Achak*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *888 4359306*

Emai id : *kiran.achak@gmail.com*

Address: *Basaveshwara nagar .C block 1st cross. Hevri*

Gender : *Male*



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

K. S. S. S.



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *CHAITRA .A.N.*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *8549087949*

Emai id : *chaitragowdan6@gmail.com*

Address: *Narasimhaiah A.N. Behind Milk Dairy Agalgowki
Village. Nande Hobli. COPV dist - 101*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

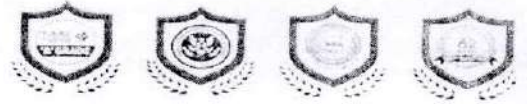
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Signature



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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *CHANDAN GowDA, HA*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9986526503*

Emai id : *chandanhgouida01@gmail.com*

Address: *Ramachandra H.M P Hesahalli village and post
Hir:sarehobli, Channarayana Palle, taluk*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

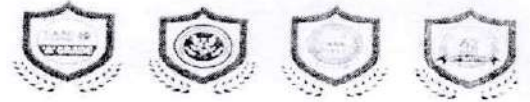
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

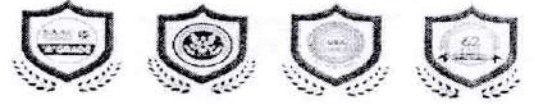
(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Chudgar



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *CHIDANANDA. B*

Passing Year : *2019-2020*

Branch : *Aerospacial*

Mobile No: *9886376344*

Emai id : *Chidananda1999@gmail.com*

Address: *Basavaraju. Poddanahalli. Kambaligenahalli.
Post. Hoskote Taluk Bengaluru Rural*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

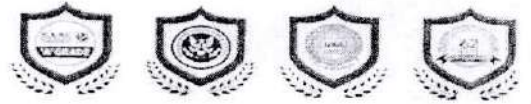
Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Chitrak



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Gagan Kumar HP*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9449137408*

Emai id : *gn944913@gmail.com*

Address: *Purnendra HP Banashankari Nikya Doddapura
Rameshwara nagara, Mysur.*

Gender : *Male.*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

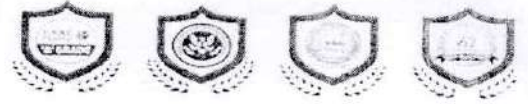
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Ganesh R.*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9591444817*

Emai id : *ganeshroma14@gmail.com*

Address: *Rivani, Plot no 22, ward no 17, Vishal nagar stn. cross near saikada temple, Ballari dist. 5*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Geetha



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Madhushree. E*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9591840407*

Emai id : *madhushree480@gmail.com.*

Address: *Eregowda 75/1, 102 Flat no Ananayam
Apartment mangnaballe main road kamesanahalli*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

[Handwritten signature]



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *ABDUL RASHEED*

Passing Year : *19-2020*

Branch : *Aeronautical*

Mobile No: *9611573584*

Emai id : *abdulrasheed88@gmail.com*

Address: *Abdul Kabeel no. 620 .1st main road .2nd
kusturi layout .Kamulanga7 .Bangalore.*

Gender : *male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Auduly



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **AKSHAY BAJARANG.K**

Passing Year : **2019-2020**

Branch : **Aeronautical**

Mobile No: **9686215358**

Emai id : **akshaykadam9010@gmail.com**

Address: **Basarangi, Kadam, Prabhavadi, Chikodi, Belgaum,
Karnataka, 591201**

Gender : **Male**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

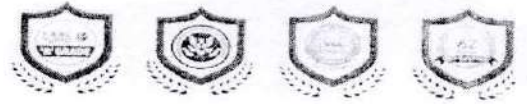
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Aradhya



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *AMRITH'S*

Passing Year : *2019-2020*

Branch : *Aeronautical*

Mobile No: *9535034024*

Emai id : *Amrutha9270@gmail.com*

Address: *K9 Shreenivasa, 225, 2nd main road, 3d
cross, laggere, Narasimmaswamy, Badawala, 1st*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

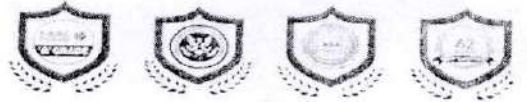
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
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- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

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- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

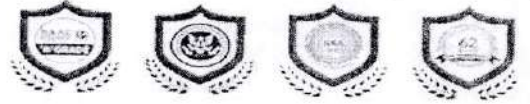
Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Amrith



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : B. KIRAN KUMAR

Passing Year : 2019-2020

Branch : Aeronautical

Mobile No: 9900678332

Emai id : kirankumaraballali@gmail.com

Address: Erappa ballali, Basava nalkya, vikroj nagar
-opp to public ground, Koppal dist-21

Gender : Male

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Kiran K



ACS College of Engineering
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GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **AMÆN PRAKASH**

Passing Year : **2018 - 19**

Branch : **AE**

Mobile No:

Email id :

Address: **F-006, RAIL VIHAR, SEC-3, VASUNDHARA, GHAZIABAD - 201013.**

Gender : **MALE**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *AJAY BALMIK*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Email id :

Address: *20, HARREYKRISHNA SECTLANE, KOLKATA - 700050*

Gender : *MALE*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

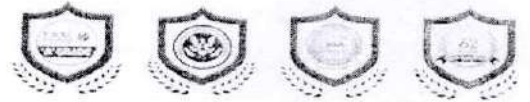
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **ABHISHEK L C**

Passing Year : **2018 - 19**

Branch : **AE**

Mobile No:

Email id :

Address: **Lakkuru Village and Post, Ramana thapura (h)
Asakalgud (t) hassan (d)**

Gender : **Male**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

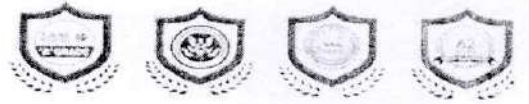
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Abhishek



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CET Code : E186.COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **BABU. B**

Passing Year : **2018-19**

Branch : **Aeronautical Engineering** Mobile No:

Email id :

Address: # **278/c, 8th cross, 1st Main Road, Prakashnagar, Bangalore - 56**

Gender : **Male**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **DEEKSHITHAS**

Passing Year : **2018-19**

Branch : **AE**

Mobile No:

Email id :

Address: **# 9, 2nd Main Road, Marahnil, Vijayanagara,
Bangalore - 40**

Gender : **Female**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

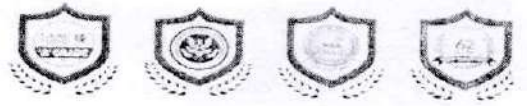
2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No

Daugh



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *KOKILA BS*

Passing Year : *2018 - 19*

Branch : *AE*

Mobile No:

Email id :

Address: *# 24/2 BASAVARAJ LANE COTTONPET BANGALORE - 53*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No

Kokila



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



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DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *RAJBHAR VIVEK D*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Email id :

Address: *Venkateshwar Nagar Society, Gujarat - 396318*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Devaraj



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : 1818



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *RAKESHA*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Email id :

Address: *1323, 7th Cross, 9th Main Road, Sirampuram,
Bangalore - 56*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

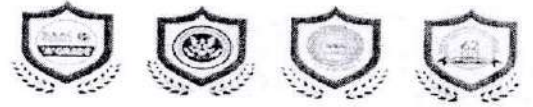
Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : SAIFULLA SHARIFF

Passing Year : 2018-19

Branch : AE

Mobile No:

Email id :

Address: #90/1, BMK 1st, Viktalya, opp. Ayesha English School, Bangalore-26

Gender : male

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

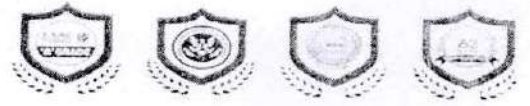
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *SRINATH V*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Emai id :

Address: *Nauwondomaly CVD, Tharalok Post, Malur - 31*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

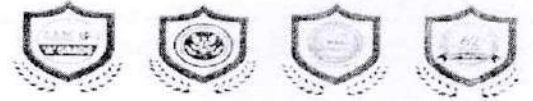
3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Srinath



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **VAIBHAV BHARADWAJ** Passing Year : **2018-19**

Branch : **AE**

Mobile No:

Email id :

Address: **#130, 8th main, 19th cross, Vijayanagar, Bangalore-40**

Gender : **MALE**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *NAVJOT SINGH*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Email id :

Address: *V.P.O Abdani District, Amliasa*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

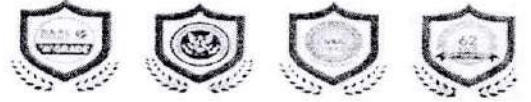
Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

[tick the relevant column]

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

Manojth S



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *PRAJWALS*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Emai id :

Address: *#13, RC AGRAHARA, TR MILL, CHAMRAJ PET BANGALORE -*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

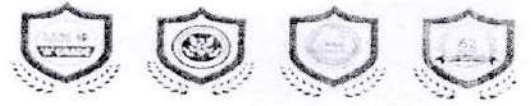
2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No

Prajwal



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *MOHAMMED TARIQ*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Emai id :

Address: *Near gout hospital, 1st cross, Bylmaradapurra - 562122*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall Quality of education in your stream	✓				

(Handwritten signature)



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CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *MANSA M NAIK*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Email id :

Address: *Manushi Naik Swinidhi Sadana, Shikaripur, Shimoga*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No

Manushi Naik



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	✓				
Creativity and Innovation in teaching	✓				
Employability is given focus	✓				
Relevance of courses to your career growth	✓				
Availability and access to faculty	✓				
Infrastructure and lab facility	✓				
Career Counseling / Placement	✓				
Student Organizational Activities	✓				
Overall ...Quality of education in your stream	✓				



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **MANASA M**

Passing Year : **2018-19**

Branch : **AE**

Mobile No:

Email id :

Address: **#267, 1st Cross, 12th Block, Nagarbhavi - 79**

Gender : **Female**



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Carer Counselling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

~~Mano~~



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186, COMED-K : E003 PGGET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **VISHNU VARTHANS**

Passing Year : **2018-19**

Branch : **AE**

Mobile No:

Email id :

Address: **C-8, ragavendra avenue RAGAVENDRAPURAM, SAIGANGAN,**

Gender : **MALE**



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Handwritten signature



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *SUSHMA HP*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Email id :

Address: *#119, Vidyanagar, 2nd Cross, Gulbri, Tumkur*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : TS18



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

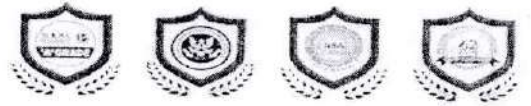
Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **SURAJ KA**

Passing Year : **2018-19**

Branch : **AE**

Mobile No:

Emai id :

Address: **#L-35, 5th Cross, Santhosapet, Bangalore-53**

Gender : **Male**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **SAI KIRAN AT**

Passing Year : **2018-19**

Branch : **AE**

Mobile No:

Emai id :

Address: # 94, Roopenagara, NR, R Layout, Christhalaya church,
opp. Bangalore - 68

Gender : **Male**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy

Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Sai Kiran



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *RAJESHWARI R* Passing Year : *2018 - 19*

Branch : *AE* Mobile No: Email id :

Address: *3rd Cross, 1st Main Basaveshwara Nagar, Checkpost, Jengeri.*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

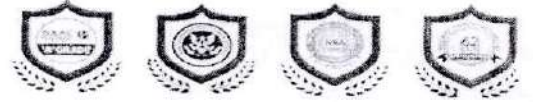
Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Rajeshwar



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *RACHANA R PATANKAR*

Passing Year : *2018 - 19*

Branch : *AE*

Mobile No:

Emai id :

Address: *No. 236, 2nd Cross, 2nd Stage, 13th Block, Nagarbhavi
Main Road, Bangalore - 79*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

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- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Rajana



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *NAVEEN V*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Emai id :

Address: *Pemmashebbahalli, Arakhi Koltamuru Post, Kolar-33*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSC as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Naqvi



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *MAKISH S*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Emai id :

Address: *# A9, 8th Cross, Dwargaprameswari Nagar, Krishnappa
Layout, BSK 3rd Stage, Bangalore - 85*

Gender : *Male*



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

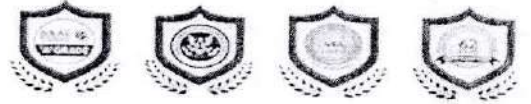
Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Manoj



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *M THEJA*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Emai id :

Address: *# 8, Braundhakan Nagar, Kengeri, Near
K&RTC Depot, Bangalore - 60*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

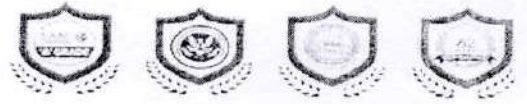
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
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- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
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- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

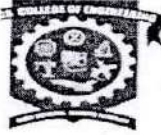
Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *GJEETA.V* Passing Year : *2018-19*

Branch : *AE* Mobile No: Emai id :

Address: *Kalbarhugao, bidar, karnataka - 585411*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

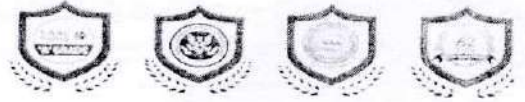
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

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- Fairly Difficult
- Fairly Easy
- Very Easy

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- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Excell



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *DEEKSHAD*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Email id :

Address: *#51, 4th cross, Shivamogga, Hasakerehalli,
bsk. 3rd stage, bgluru-85*

Gender *female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Deek



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **PAVAN KUMER.N**

Passing Year : **2018-19**

Branch : **A E**

Mobile No:

Emai id :

Address: **# 13, CNR LYT, Kalyan Nagar Post, batubehalaya,
Bangalore - 43**

Gender : **Male**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

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- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Parvati



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *BABASHETTY*

Passing Year : *2018-19*

Branch : *AE*

Mobile No:

Emai id :

Address: *# 76 Hallikot (cb) Dabhaliga by humnabad Dist
bidar Karnataka - 585415*

Gender : *male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

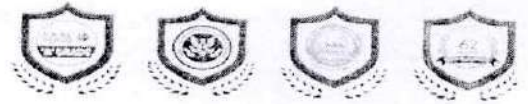
- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Baba



DEPARTMENT OF AERONAUTICAL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : SUMAN , Passing Year : 2018-19

Branch : Aeronautical Engineering Mobile No: Emai id :

Address: #4613 Shekhalalli Street, Ramangarom
Dilt - 662159

Gender : Male

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			

Sumlan



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

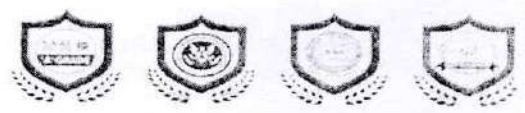
Name of the Student : **AMAN PRAKASH**

Branch : **Aeronautical Engineering**

Address : **F-006, Rail Vihar, Sec-3, Vasundhara, Ghaziabad, 201012**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Aeromodelling: Apply their Engineering knowledge of all the fundamental core subjects and the hardware & software skills in the development (Design, fabrication, analysis, testing and flying) of aero models (RC, UAV & DRONES)			✓	
Aerospace Exposure : Students will be given additional exposure in advanced development in the fields like aerospace and helicopter designs			✓	
Career improvement through network : Graduates will get quality industrial exposure and career opportunity in the field of aeronautics and aerospace from eminent scientists of ISRO, NAL and DRDO taking advantage from the department strong network			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **Y** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : RATHNAMALA.V

Name of the Student : NANDA KISHOR.N.G

Branch : A.E

Address: 5/2, 3rd Main Road, N.G.O.5 Colony, Mani Vilas Garden,
 Kamakshipalya, Bangalore - 79

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course			6	
Internal examination system in the college			6	
Technical Knowledge gained by your ward after attending college		5		
Mechanism adopted by college to inform the academic progress of your ward		5		
Suggestion :				
Facilities and activities				
Infrastructure / Library		5		
Students counseling and mentoring		5		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports		4		
Safety and security			6	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		5		
Employability is given focus in curriculum design		5		
Suggestions :				

Rathnamala
SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : B188 COMED-K : B003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Sunil Kumar*

Name of the Student : *Shagun Rajab*

Branch : *AE*

Address : *Kangra, Himachal Pradesh*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		✓		
Extent of coverage of course		✓		
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college		✓		
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring		✓		



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PGCE : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports		✓		
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Pundalika .k. Choudhary*

Name of the Student : *Pavankumar .P. Choudhary*

Branch : *AE*

Address: *Samruddhi , Shreedhar Nagar
RMC Road I Main III cross
Sagara - 577401.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design		✓		
Suggestions :				



SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : INDRANI . B . C

Name of the Student : KRUPESH - J

Branch : AE

Address: #407 1st MAIN 3RD PHASE WDC ROAD
MANJUNATHANAGAR RAJAJNAGAR BENGALURU -10

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course			7	
Internal examination system in the college		5		
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward			6	
Suggestion :				
Facilities and activities				
Infrastructure / Library			8	
Students counseling and mentoring		5		



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	2			
Extracurricular activities and sports			6	
Safety and security		4		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			6	
Employability is given focus in curriculum design			6	
Suggestions :				

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SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : NARASAMMA

Name of the Student : SHRAVANBUMAR

Branch : AERONAUTICAL ENGINEERING

Address: UDAMANALLI, TQ: HUNNABAD, DIST: BIDAR,
585227.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college		✓		
Mechanism adopted by college to inform the academic progress of your ward		✓		
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring		✓		



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / WI-FI Facility	✓			
Extracurricular activities and sports		✓		
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Yashwanth Siddalinga Musthy . T.G.*

Name of the Student : *Yashwanth . T.G*

Branch : *Aeronautical Engineering.*

Address: *K.H.B. Colony, Vidhya Nagar, Housing Board,
Kunigal town, Tumkur (D), Karnataka.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		4		
Extent of coverage of course		5		
Internal examination system in the college		5		
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward		5		
Suggestion :				
Facilities and activities				
Infrastructure / Library			7	



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Students counseling and mentoring		4		
QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	2			
Extracurricular activities and sports	2			
Safety and security		5		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			6	
Employability is given focus in curriculum design			7	
Suggestions :				

SIGNATURE

T. G. Suresh



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Rajshekh . B*

Name of the Student : *Niveditha . R*

Branch : *Aeronautical*

Address : *#38, 1st B Cross, Kamakshipallya, Bengaluru.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		✓		
Extent of coverage of course		✓		
Internal examination system in the college		✓		
Technical Knowledge gained by your ward after attending college		✓		
Mechanism adopted by college to inform the academic progress of your ward		✓		
Suggestion :				
Facilities and activities				
Infrastructure / Library		✓		
Students counseling and mentoring		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports		✓		
Safety and security		✓		
Suggestions:	<i>Could be better</i>			
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :	<i>Out dated Syllabus</i>			

Fajsha
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **AMARE GOWDA**

Name of the Student : **SHARANA GOWDA-A**

Branch : **AERONAUTICAL**

Address: **Anchepalya, Bangalore-560074**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course			7	
Internal examination system in the college			8	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward			7	
Suggestion :				
Facilities and activities				
Infrastructure / Library				10
Students counseling and mentoring			7	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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 CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports			7	
Safety and security			8	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			7	
Employability is given focus in curriculum design			7	
Suggestions :				

Amare Gowda

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Chandrasiah.*

Name of the Student : *Nandeesh K.c.*

Branch : *Aeronautical engineering.*

Address: *Chikkagollasahatti magdi main road.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		<i>4</i>		
Extent of coverage of course		<i>3</i>		
Internal examination system in the college			<i>6</i>	
Technical Knowledge gained by your ward after attending college		<i>3</i>		
Mechanism adopted by college to inform the academic progress of your ward			<i>6</i>	
Suggestion :				
Facilities and activities				
Infrastructure / Library			<i>7</i>	
Students counseling and mentoring		<i>3</i>		

Nandeesh K.c.



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports	1			
Safety and security		3		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning	1			
Employability is given focus in curriculum design	1			
Suggestions :				

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **S BHASKAR**

Name of the Student : **SAJALA REDDY PAVAN**

Branch : **AE**

Address: **Door NO - XV-1-24-3-2, Ex.R.R.N colony, CTM ROAD, MAIDANAPALLI, ANDHRA PRADESH - 517325**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course			7	
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward			7	
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring			7	

S-A



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1		7	
Extracurricular activities and sports	1			
Safety and security			7	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			7	
Employability is given focus in curriculum design			7	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Venkatesh . M

Name of the Student : SURESH . U

Branch : "AE"

Address: Manchanabale (U) & (Part) , Chickballapur CTX(O)

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course			7	
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward			7	
Suggestion :				
Facilities and activities				
Infrastructure / Library				10
Students counseling and mentoring				10



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports			7	
Safety and security			8	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				9
Employability is given focus in curriculum design			8	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : NAGARAJAPPA

Name of the Student : LOKESH.N

Branch : AE

Address: Gounavarapalli (A) Bagepalli (F) Chikkaballapur (D)
Karnataka 563124

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course			7	
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward			7	
Suggestion :				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring			7	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility.			7	
Extracurricular activities and sports			7	
Safety and security			7	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			7	
Employability is given focus in curriculum design			7	
Suggestions :				

[Handwritten Signature]
SIGNATURE



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : AP. SHARMA

Name of the Student : AYUSHI SHARMA

Branch : AERONAUTICAL ENGINEERING

Address: Chhindwara, Madhya Pradesh.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course		5		
Internal examination system in the college		5		
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward		3		
Suggestion :				
Facilities and activities				
Infrastructure / Library		3		
Students counselling and mentoring			8	



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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 CET Code : E186 COMED-K : E003 PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports	2			
Safety and security		4		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		4		
Employability is given focus in curriculum design		4		
Suggestions : Interactions must be clear and transparent along with pros and cons student has to face throughout the education period. Students get into depression when things don't work their ways.				

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake-holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Veronica .B.K*

Name of the Student : *JOEL VINCE .K*

Branch : *Aeronautical*

Address: *# 18, Elokem Villa, Vinuthana Colony Madag Road
 Hubli - 580020*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			6	
Extent of coverage of course			6	
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college			6	
Mechanism adopted by college to inform the academic progress of your ward			7	
Suggestion : <i>NA</i>				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring			6	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 FGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			7	
Extracurricular activities and sports			7	
Safety and security			6	
Suggestions:	NA			
Curriculum				
Curriculum is well designed and promotes learning			6	
Employability is given focus in curriculum design			6	
Suggestions :	NA			

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Sarafa R*

Name of the Student : *Pranav R*

Branch : *Aeronautical*

Address : *# 405 9th D main 5th cross Shimshalnagar
 Blore - 56*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			6	
Extent of coverage of course			6	
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college			6	
Mechanism adopted by college to inform the academic progress of your ward			7	
Suggestion :				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring			6	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCE : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			7	
Extracurricular activities and sports			7	
Safety and security			6	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			6	
Employability is given focus in curriculum design			6	
Suggestions : <i>NA</i>				

Saroja R
SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CRT Code: E188, COMED-K: E003, PQOET: T818



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **N. THANIGA CHALAM**
 Name of the Student : **T. BALAJI PRAJITH**
 Branch : **A. E**
 Address: **# 249, 7th CROSS,
 PRAKASH NAGAR,
 BANGALORE - 560021.**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		4		
Extent of coverage of course		5		
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college		4		
Mechanism adopted by college to inform the academic progress of your ward		5		
Suggestion :				
Facilities and activities				
Infrastructure / Library		5		
Students counseling and mentoring			6	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of Raja Rajeswari Group of Institutions)
DET Code: E186, COMED-K: E003, PGCET: 7818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / WI-Fi Facility	2			
Extracurricular activities and sports	2			
Safety and security			7	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning	1			
Employability is given focus in curriculum design	1			
Suggestions: <i>proper job opportunity has not provided by college</i>				

[Signature]

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Manjunath Bhandari*

Name of the Student : *Sannidhi*

Branch : *AE*

Address:

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			8	
Extent of coverage of course			8	
Internal examination system in the college			8	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward			8	
Suggestion :				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring			8	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				9
Extracurricular activities and sports		5		
Safety and security			8	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			6	
Employability is given focus in curriculum design			6	
Suggestions :				

SIGNATURE



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Narendra Babu*

Name of the Student : *Hitha N. Babu*

Branch : *AE*

Address:

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			8	
Extent of coverage of course			8	
Internal examination system in the college			8	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward			8	
Suggestion :				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring			8	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				9
Extracurricular activities and sports		5		
Safety and security			8-	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				
Employability is given focus in curriculum design				
Suggestions :				

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DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **SIDRAMAPPA . M . NARAGUND**

Name of the Student : **UISHNUPRASAD . S**

Branch : **AERONAUTICAL ENGINEERING**

Address: **DODDABELE COLONY , KENGERI , BANGALORE - 560060 .**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				9
Extent of coverage of course				9
Internal examination system in the college				9
Technical Knowledge gained by your ward after attending college				9
Mechanism adopted by college to inform the academic progress of your ward				9
Suggestion :				
Facilities and activities				
Infrastructure / Library				9
Students counseling and mentoring				9



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				9
Extracurricular activities and sports				9
Safety and security				9
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				9
Employability is given focus in curriculum design				9
Suggestions : <i>N/A</i>				

Signature
SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Jayaram*

Name of the Student : *Bhavana - J*

Branch : *A/E*

Address: *#A, 2nd Block, 1st main Shivaram nagar, mood/palya, rajeshwari, B'lore - 72*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course			✓	
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / WI-FI Facility		✓	.	
Extracurricular activities and sports		✓		
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *MUNIRASU /*

Name of the Student : *DEEPIKA M*

Branch : *Aeronautical Engineering*

Address : *# 253/1, 4th cross, Thigalasa palya main road, Peenya 2nd stage, Blone-560058*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course		✓		
Internal examination system in the college		✓		
Technical Knowledge gained by your ward after attending college		✓		
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion : <i>—</i>				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring	✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports		✓		
Safety and security				✓
Suggestions: _____				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design		✓		
Suggestions : _____				

[Handwritten Signature]
SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : B188 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Mr. Anand Chand*

Name of the Student : *Rahul Kumar*

Branch : *Aeronautical*

Address : *Anand Vihar colony, Kolar, Mathura, UP. (281204)*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		✓		
Extent of coverage of course		✓		
Internal examination system in the college		✓		
Technical Knowledge gained by your ward after attending college		✓		
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring		✓		

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100





ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
DET. Code : E188 COMED-K; E003 PGDET.: T918.



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				

Signature
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *GURI. G*

Name of the Student : *Harshitha. Y*

Branch : *AE*

Address: *# 42, 3rd main road, ajappa meddy garden
 Yeshwanthpur, Bangalore - 560022.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			<i>8</i>	
Extent of coverage of course			<i>8</i>	
Internal examination system in the college			<i>8</i>	
Technical Knowledge gained by your ward after attending college			<i>8</i>	
Mechanism adopted by college to inform the academic progress of your ward			<i>8</i>	
Suggestion : <i>—</i>				
Facilities and activities				
Infrastructure / Library			<i>8</i>	
Students counseling and mentoring			<i>8</i>	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	0			
Extracurricular activities and sports			8	
Safety and security				10
Suggestions: -				
Curriculum				
Curriculum is well designed and promotes learning			8	
Employability is given focus in curriculum design			8	
Suggestions : -				

Giri G
SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Bhavana G*

Name of the Student : *Harshini G*

Branch : *Aeronautical*

Address: *# 42 3rd main, Ayappa Reddy garden, yeswanthpur, Bangalore
560022*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			<i>8</i>	
Extent of coverage of course			<i>8</i>	
Internal examination system in the college			<i>8</i>	
Technical Knowledge gained by your ward after attending college			<i>8</i>	
Mechanism adopted by college to inform the academic progress of your ward			<i>8</i>	
Suggestion :				
Facilities and activities				
Infrastructure / Library			<i>8</i>	
Students counseling and mentoring			<i>8</i>	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			8	
Extracurricular activities and sports			8	
Safety and security			8	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			8	
Employability is given focus in curriculum design			8	
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : S .N. NINGARAJU

Name of the Student : TEJAS CHANDRA . N

Branch : AERONAUTICAL ENGINEERING

Address: #13 , GOVT. SCHOOL ROAD , VEERABHADRA NAGAR,
 BSK 3rd STAGE , BANGALORE -85

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			8	
Extent of coverage of course			8	
Internal examination system in the college			8	
Technical Knowledge gained by your ward after attending college			8	
Mechanism adopted by college to inform the academic progress of your ward			8	
Suggestion :				
Facilities and activities				
Infrastructure / Library			8	
Students counseling and mentoring			8	



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi;
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	2			
Extracurricular activities and sports		5		
Safety and security			6	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			8	
Employability is given focus in curriculum design			8	
Suggestions :				

S. N. Rajgopal

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *B. N. MOHAN KUMAR*

Name of the Student : *TEJASWINI - B. M.*

Branch : *AERONAUTICAL ENG*

Address : *183, Marathi layout
 Bengaluru - 560061*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		✓		
Extent of coverage of course		✓		
Internal examination system in the college		✓		
Technical Knowledge gained by your ward after attending college		✓		
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library		✗	✓	



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGCET : T918



Students counseling and mentoring				
QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports		✓		
Safety and security	✓			
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				


SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Joseph D*

Name of the Student : *Charles Rohan J*

Branch : *Aeronautical*

Address : *B4 vijaya winds apt DMBR-1st Banaswadi*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E188 COMED-K : E003 PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design		✓		
Suggestions :				

[Handwritten Signature]
 SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *H.C. Ashok Kumar*

Name of the Student : *B.A. Suhas*

Branch : *AE*

Address: *NO. 43, 1st Floor, 13th Main, 4th Block
 Nandini layout Bengaluru. 560096*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			<i>7</i>	
Extent of coverage of course			<i>7</i>	
Internal examination system in the college		<i>5</i>		
Technical Knowledge gained by your ward after attending college			<i>6</i>	
Mechanism adopted by college to inform the academic progress of your ward		<i>4</i>		
Suggestion :				
Facilities and activities				
Infrastructure / Library			<i>8</i>	
Students counseling and mentoring			<i>7</i>	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports	1			
Safety and security			2	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		5		
Employability is given focus in curriculum design	1			
Suggestions : <i>Fees Instalment not given academic Year For 19-20 & 20-21</i>				

H.C. Ashok Kumar

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Sushma U R

Name of the Student : Akshatha RD

Branch : Aeronautical Engineering

Address: Nandish H P,
 Bk circle, JP Nagar 8th phase, kalena agrahara,
 Bangalore
 560076

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



Infrastructure / Library		✓		
Students counseling and mentoring			✓	
QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				

Sushma D.R.

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Prem Kumar

Name of the Student : Yashaswini P.

Branch : Aeronautical Engineering

Address : #. No.4 opp. B.Block. Raghavendra extension,
 Udayagiri post. Mysore

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			6	
Extent of coverage of course		5		
Internal examination system in the college				9
Technical Knowledge gained by your ward after attending college			6	
Mechanism adopted by college to inform the academic progress of your ward			6	
Suggestion :	Improve placement training classes for upcoming students			
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring		5		



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	2			
Extracurricular activities and sports		3		
Safety and security			7	
Suggestions: —				
Curriculum				
Curriculum is well designed and promotes learning		5		
Employability is given focus in curriculum design		5		
Suggestions : ✓				

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **UMESH KT**

Name of the Student : **BHARATH KUMAR . U.**

Branch : **AERONAUTICAL**

Address : **#FUB, MEG-D, GROUP-D, KHB COLONY HOOTAGALLY
 MYSORE - 570018**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course			6	
Internal examination system in the college				9
Technical Knowledge gained by your ward after attending college			6	
Mechanism adopted by college to inform the academic progress of your ward			6	
Suggestion : BETTER PLACEMENT OPPORTUNITY IN FUTURE				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring			6	



ACS College of Engineering

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CET Code : E188 COMED-K ; E003-PCET ; T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports		3		
Safety and security			6	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			6	
Employability is given focus in curriculum design			6	1
Suggestions :				

K.T. bees

SIGNATURE



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Santosh. J. Kittalamani

Name of the Student : Sagari. S. Kittalamani

Branch : Aeronautical Engineering

Address : 40 Venman Poinbing Road, Kurthkoti road, Hulkeri, 582-205

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		✓		!!
Extent of coverage of course		✓		
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :	Nil.			
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring		✓		



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CET Code : E188 COMED-K : E003 PGCE : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions: <i>ni</i>				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design		✓		
Suggestions : <i>ni</i>				

Santosh H

SIGNATURE



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Ravindra Pattar.*

Name of the Student : *Karthik Pattar*

Branch : *Aeronautical.*

Address : *'Surya' sadana', Nrusandeswar colony
 Madtaga 586123.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				✓
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward		✓		
Suggestion :				
Facilities and activities				
Infrastructure / Library		✓		
Students counseling and mentoring		✓		



ACS College of Engineering
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CET Code : 5188 COMED-K : 8003 PG CET : TB18



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports		✓		
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				


SIGNATURE

22/07/21



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **RAHAMATH UNNISA**

Name of the Student : **SYED SHABAAZ**

Branch : **AE**

Address : **#11, 2nd main, 2nd cross, 1st MV layout, Thindlu main road, bengaluru-5917**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

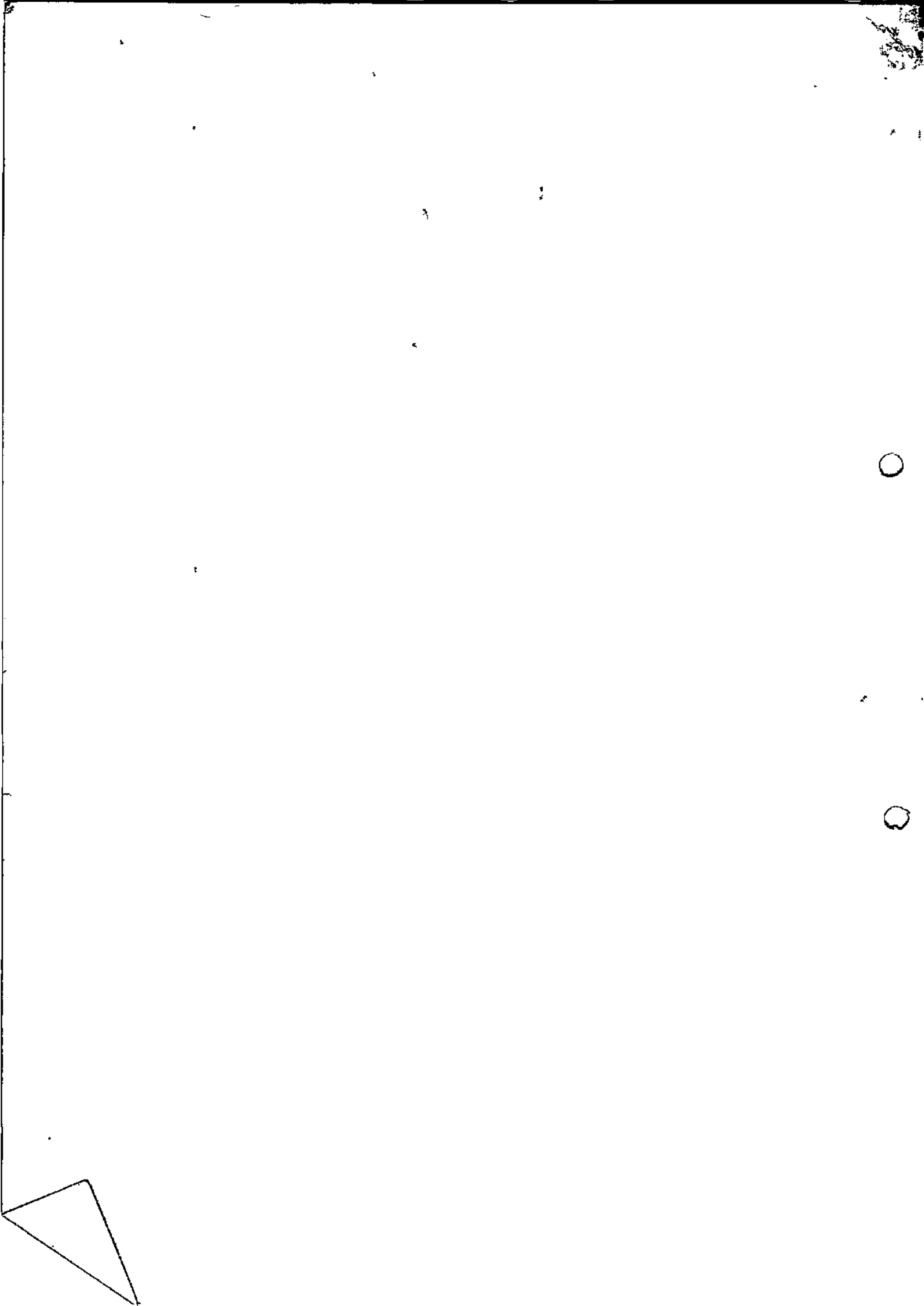
QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		4		
Extent of coverage of course		4		
Internal examination system in the college		4		
Technical Knowledge gained by your ward after attending college		4		
Mechanism adopted by college to inform the academic progress of your ward		4		
Suggestion :				
Facilities and activities				
Infrastructure / Library		4		
Students counseling and mentoring		4		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports		4		
Safety and security	1			
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		3		
Employability is given focus in curriculum design		4		
Suggestions :				

Red [Signature]

SIGNATURE





ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feedback Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent: Veeresh H S

Name of the Student: Praveen V S

Branch: Aeronautical

Address: #2838 Vishweshwaraihya layout 1st block Kengeri upanagar Bangalore 560060

Please provide information about your impression of quality of education at ACSCE using the scale given below:

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		5		
Extent of coverage of course		5		
Internal examination system in the college		5		
Technical Knowledge gained by your ward after attending college		5		
Mechanism adopted by college to inform the academic progress of your ward		5		
Suggestion :				
Facilities and activities				
Infrastructure / Library			6	
Students counseling and mentoring		3		



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	1			
Extracurricular activities and sports		3		
Safety and security		3		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		3		
Employability is given focus in curriculum design		3		
Suggestions :				

SIGNATURE

(Veeresh H S)



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *NANDA KISHOR. N.G*

Branch: *A.E*

Address: *5/2, 3rd Main Road, N.G.O.5 Colony, Mani Vilas garden, Kamakshipalya, Bangalore - 79*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		<i>6</i>	<i>✓</i>	
The subject offered were taught well			<i>6</i>	
I had access to the equipment / facilities I needed to complete my degree			<i>6</i>	
I am well prepared for employment in my field			<i>6</i>	
The library facilities met my needs			<i>6</i>	
Faculty was available for assistance with my educational process			<i>6</i>	



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 CET Code : E186 COMED-K : E003 PGCEET : T919



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Shaqun Rajal*

Branch: *A E*

Address: *Bangalore, Karnataka*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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ACS College of Engineering

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CET Code: E188 COMED-K; E003 PGOET; T91D



	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation .of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs N

Any Suggestions on how to improve graduate education at ACSCE:

Signature



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGOET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Sheeba B*

Branch: *AE*

Address: *NO 14, 1st cross, Gedalahalli, Bilore - 43*

Please provide information about your Impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs				✓
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs : Y

Any Suggestions on how to improve graduate education at ACSCE :

✓

Sheeba



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Pavankumar. P. Choudhary*

Branch: *AE*

Address: *Samruddhi, Shreeathar Nagar
 Ist Main III Cross RMC Road
 Sagara - 577401*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

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Name of the Student: KRUPESH-J

Branch: AG

Address: #407 1st MAIN 3RD PHASE WOC ROAD
 MAJUNATHANAGAR RAJAJINAGAR BENGALURU-10

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			7	
The subject offered were taught well			7	
I had access to the equipment / facilities I needed to complete my degree			6	
I am well prepared for employment in my field		5		
The library facilities met my needs			8	
Faculty was available for assistance with my educational process			8	



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			6	
Overall my interactions with faculty and staff at ACSCE were positive			7	
The overall quality of teaching and learning activities in the program was good			6	
I would definitely recommend ACSCE to others who are interested in engineering studies			7	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		5		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		5		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		5		

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Kanishk J



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: Yashwanth. T. S.

Branch: Aeronautical.

Address: H. H. B. Colony, Vidya Nagar, Housing Board, Kunigal town, Tumkur, Karnataka.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			7	
The subject offered were taught well		5		
I had access to the equipment / facilities I needed to complete my degree			6	
I am well prepared for employment in my field			7	
The library facilities met my needs			7	
Faculty was available for assistance with my educational process			7	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: **SHRAVANKUMAR**

Branch: **AERONAUTICAL ENGINEERING**

Address: **UDAMANALLI, TQ: HUMNABAD, Dist: BIDAR, 585227.**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies	✓			

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

✓ 1) Post graduate Studies :

✓ 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

S. S. S. S.



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Niveditha.R*

Branch: *Aeronautical*

Address: *#38, 1st B cross, Rangnathpura Kamakshipalya Bengaluru-79*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field				
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: SHARANA GOWDA A

Branch: AERONAUTICAL

Address: Anchepalya, Bangalore -560074

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			8	
The subject offered were taught well			7	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			8	
The library facilities met my needs				10
Faculty was available for assistance with my educational process			8	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Nandeesh.K.C*

Branch: *Aeronautical Engineering*

Address: *Chikkagollarahatti, Bangalore.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		<i>5</i>		
The subject offered were taught well		<i>3</i>		
I had access to the equipment / facilities I needed to complete my degree		<i>5</i>		
I am well prepared for employment in my field		<i>3</i>		
The library facilities met my needs			<i>6</i>	
Faculty was available for assistance with my educational process			<i>7</i>	

Nandeesh.K.C



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		5		
Overall my interactions with faculty and staff at ACSCE were positive			6	
The overall quality of teaching and learning activities in the program was good		4		
I would definitely recommend ACSCE to others who are interested in engineering studies		3		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.		5		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		5		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		3		

Were you satisfied with the guidance you received concerning (Y/N) : *Yes.*

1) Post graduate Studies : 2) Employment / Jobs *Yes.*

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: SAJALA REDDY DAVAN

Branch: AE

Address: DOOR NO- XV-1-24-3-2, EX RRN COLONY, CTM ROAD,
 MADANAPALLE, ANDHRA PRADESH - 517325

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			7	
The subject offered were taught well			7	
I had access to the equipment / facilities I needed to complete my degree			7	
I am well prepared for employment in my field			7	
The library facilities met my needs			8	
Faculty was available for assistance with my educational process			7	

S.P.



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: SURESH.V

Branch: "AE"

Address: Mancharabale (Post) & (Village),
Chickballapur (T) & (D)

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			8	
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree				9
I am well prepared for employment in my field				9
The library facilities met my needs				10
Faculty was available for assistance with my educational process			8	

Suresh.V



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: **LOKESH N**

Branch: **AE**

Address: **Gownavarepalli (v), Bagepalli (+) Chikhalakoppa (D), Karnataka 563124**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			7	
The subject offered were taught well			7	
I had access to the equipment / facilities I needed to complete my degree			7	
I am well prepared for employment in my field			7	
The library facilities met my needs			7	
Faculty was available for assistance with my educational process			7	



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PG CET : T818



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Ayushi Sharma*
 Branch: *Aeronautical Engineering*
 Address: *ACSCE girls Hostel, RRMCH*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			7	
The subject offered were taught well			6	
I had access to the equipment / facilities I needed to complete my degree		5		
I am well prepared for employment in my field		4		
The library facilities met my needs			6	
Faculty was available for assistance with my educational process			8	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			7	
Overall my interactions with faculty and staff at ACSCE were positive			7	
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			7	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		5		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		5		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		4		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Interactions must be clear & transparent along with disadvantages of college through out the education period.

[Handwritten Signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *JOEL VINCE .K*

Branch: *Aeronautical*

Address: *H.No :-18, Elohim Villa, Varuthana Colony Graetog Road
 Hubli- 580020*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			6	
The subject offered were taught well			6	
I had access to the equipment / facilities I needed to complete my degree			6	
I am well prepared for employment in my field			6	
The library facilities met my needs			6	
Faculty was available for assistance with my educational process			6	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Prasanna R*

Branch: *Aeronautical*

Address: *# 105 9th 'D' main 5th cross Seethanagar
 B'lore - 56*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			6	
The subject offered were taught well			6	
I had access to the equipment / facilities I needed to complete my degree			6	
I am well prepared for employment in my field			6	
The library facilities met my needs			6	
Faculty was available for assistance with my educational process			6	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Ananya Manvi*

Branch: *A-E*

Address: *Plot no 20, House no 20, II Stage, Om nagar bedam road
 Kalebuzgi, Karnataka - 585105*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process		✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code: E106 COMED-K: E003 PGCBT: T913



Students counseling and mentoring		✓		
QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports		✓		
Safety and security		✓		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: Praveen V S

Branch: Aeronautical

Address: #2838 Vishweshwaraihya layout 1st block Kengeri Upanagar Bangalore 560060.

Please provide information about your impression of quality of education at ACSCE using the scale given below:

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		3		
The subject offered were taught well		3		
I had access to the equipment / facilities I needed to complete my degree		3		
I am well prepared for employment in my field		3		
The library facilities met my needs		4		
Faculty was available for assistance with my educational process			6	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		3		
Overall my interactions with faculty and staff at ACSCE were positive		3		
The overall quality of teaching and learning activities in the program was good		3		
I would definitely recommend ACSCE to others who are interested in engineering studies		3		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			6	
Problem solving Skills : An ability to analyze and solve complex ECE problems.		4		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		5		

Were you satisfied with the guidance you received concerning (Y/N) : N

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Praveen S
 23/7/21



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T818



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Sagar. S. Hittalamani*

Branch: *Aeronautical Engineering*

Address: *C/o Veman Printing press, Kudhikoti road, Hulikoti, 582205.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.	✓			
Problem solving Skills : An ability to analyze and solve complex ECE problems.	✓			
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

Logan Hettimber



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGDET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Kartik Pattar*

Branch: *Aeronautical*

Address: *'Suravi Sadana' Niranandeshwar colony
 Mortga? 586123.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs				✓
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.	✓			
Problem solving Skills : An ability to analyze and solve complex ECE problems.	✓			
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

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Name of the Student: *Bhareth Kumar. U.*

Branch: *Aeronautical*

Address: *#48, MIG-2, Group-2, KHB colony, Hootagally
 Mysore - 570018*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			7	
The subject offered were taught well			7	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field		5		
The library facilities met my needs			6	
Faculty was available for assistance with my educational process			7	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-UG : E003 PG CET : T918



	Disagree	Somewhat Agree	Agree	Completely Agree.
I received the mentoring I needed to successfully complete my degree from my faculties			6	
Overall my interactions with faculty and staff at ACSCE were positive			6	
The overall quality of teaching and learning activities in the program was good			6	
I would definitely recommend ACSCE to others who are interested in engineering studies			6	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. In the design and implementation of complex systems.			6	
Problem solving Skills ; An ability to analyze and solve complex ECE problems.			6	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			6	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : NO 2) Employment / Jobs Yes

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

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Name of the Student: YASHASWINI. P.
 Branch: Aeronautical Engineering.
 Address: # No 4 - opp B. Block Raghavendra extension
Udayagiri post - Mysore

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			6	
The subject offered were taught well			6	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field		4		
The library facilities met my needs		5		
Faculty was available for assistance with my educational process			6	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
-----------	--------	--------	--------	---------



	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			6 ✓	
Overall my interactions with faculty and staff at ACSCE were positive			6	
The overall quality of teaching and learning activities in the program was good		5		
I would definitely recommend ACSCE to others who are interested in engineering studies		3		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.		5		
Problem solving Skills : An ability to analyze and solve complex ECE problems.			6	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			7	

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : **N** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE : -



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

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Name of the Student: *Akshatha. R.D.*

Branch: *Aeronautical Engineering.*

Address: *c/o Nandish HP, EHS Layout, BK circle, JP nagar
 8th phase, Kalena Agrahara. Bangalore 560076.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

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Name of the Student: *Charles Rohan J*

Branch: *Aeronautical*

Address: *B4 Vijaya winds apt baneswadi*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

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Name of the Student: *Tejaswimi B M*

Branch: *Aeronautical Engg*

Address: *183 maruthi Layout
Bengaluru - 61*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			<i>8</i>	
The subject offered were taught well		<i>✓</i>	<i>6</i>	
I had access to the equipment / facilities I needed to complete my degree			<i>8</i>	
I am well prepared for employment in my field		<i>4</i>		
The library facilities met my needs			<i>7</i>	
Faculty was available for assistance with my educational process			<i>8</i>	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

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Name of the Student: **TEJAS CHANDRA.N**

Branch: **AERONAUTICAL ENGINEERING**

Address: **#13, GOVT. SCHOOL ROAD, VEERABHADRA NAGAR,
 BSK 3rd STAGE, BANGALORE - 85**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				9
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			6	
The library facilities met my needs			8	
Faculty was available for assistance with my educational process				9



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				9
Overall my interactions with faculty and staff at ACSCE were positive				9
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			7	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			8	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			8	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			8	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Yes 2) Employment / Jobs No

Any Suggestions on how to improve graduate education at ACSCE ; —

Tejash Chandra.N



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Harshini-G*

Branch: *Aeronautical*

Address: *# 42 3rd main, Ayappa Reddy garden, yeshwanthpur, Bangalore
560022*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			8	
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			8	
The library facilities met my needs			8	
Faculty was available for assistance with my educational process			8	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			8	
Overall my interactions with faculty and staff at ACSCE were positive			8	
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			8	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			8	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			8	

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

1) Post graduate Studies : *N* 2) Employment / Jobs *N*

Any Suggestions on how to improve graduate education at ACSCE :

Nothing



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Harshitha G*

Branch: *AE*

Address: *# 42, 3rd main road, ayappa reddy garden
 Yeshwanthpur, Bangalore - 560022.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			<i>8</i>	
The subject offered were taught well			<i>8</i>	
I had access to the equipment / facilities I needed to complete my degree			<i>8</i>	
I am well prepared for employment in my field			<i>6</i>	
The library facilities met my needs				<i>10</i>
Faculty was available for assistance with my educational process				<i>10</i>



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				10
Overall my interactions with faculty and staff at ACSCE were positive				10
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.		5		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		5		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		5		

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : *NO*

2) Employment / Jobs ~~Yes~~ *NO*

Any Suggestions on how to improve graduate education at ACSCE :

H. Kitha. G



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi,
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Rahul Kumar*

Branch: *Aeronautical*

Address: *Anand Vihar colony, Lohaban, Mathura (UP) [201204]*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 POCET : T818



	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.	✓			
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **y** 2) Employment / Jobs **y**

Any Suggestions on how to improve graduate education at ACSCE :

[Handwritten Signature]



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: DEEPIKA M.

Branch: Aeronautical Engineering

Address: #253/1, 7th cross Thiyalavipalya main road, Peenya 2nd stage, Bangalore - 560058

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: BHAVANA. J

Branch: Aeronautical

Address: #4, 2nd B Cross, Shivaram nagar, 1st main
 moodalpalya, Nagarbhavi main road, B'lore-72.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : 2) Employment / Jobs .

Any Suggestions on how to improve graduate education at ACSCE :

Bharana.S



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: SANNIDHI

Branch: AE

Address: "Sannidhi" Near Padma Bricks Trasi, Kundapur.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			7	
The subject offered were taught well			7	
I had access to the equipment / facilities I needed to complete my degree				9
I am well prepared for employment in my field		5		
The library facilities met my needs		5		
Faculty was available for assistance with my educational process			6	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: *Hetha. N. Babu*

Branch: *AE*

Address: *142, 5th A main 7th Cross PPC layout*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			<i>7</i>	
The subject offered were taught well			<i>7</i>	
I had access to the equipment / facilities I needed to complete my degree				<i>9</i>
I am well prepared for employment in my field		<i>5</i>		
The library facilities met my needs		<i>5</i>		
Faculty was available for assistance with my educational process			<i>6</i>	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: **VISHNUPRAAD.S**

Branch: **AERONAUTICAL ENGINEERING**

Address: **Doddabele colony, Kengeri, Bangalore - 560060**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			8	
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			8	
The library facilities met my needs			8	
Faculty was available for assistance with my educational process			8	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **ABHISHEK LC**

Branch : **AE**

Address: **Lakkuru village & Post, Ramanathapuram (h), arakalged (s) hassan (d)**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



DEPARTMENT OF AERONAUTICAL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Khaled Rahman*

Name of the Student : *Alyson Rehman*

Branch : *Aeronautical*

Address: *Bangalore.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring			✓	



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF AERONAUTICAL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student: YOUNESH.K.A
 Branch: AERONAUTICAL ENGINEERING
 Address: # 007, Kadirenahalli (W), Magandi (D), Bangarpet (D)
Kolar (D) - 563114

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		3		
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree		3		
I am well prepared for employment in my field		3		
The library facilities met my needs			6	
Faculty was available for assistance with my educational process			6	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		3		
Overall my interactions with faculty and staff at ACSCE were positive				9
The overall quality of teaching and learning activities in the program was good		5		
I would definitely recommend ACSCE to others who are interested in engineering studies	1			

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.		5		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		3		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.	2			

Were you satisfied with the guidance you received concerning (Y/N) : No

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Vijayesh.K.A



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Venkatesh*

Branch : *CIVIL*

Mobile No: *7099256556*

Email id : *Uboiling2@gmail.com*

Address: *Ward no 14 Vaddar on 2/402nd - 584120*
PO - Mahuli Dist: - Raichur.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities/ Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestlons on how to Improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Priyanka .h.N*

Branch : *Civil*

Mobile No: *9606130368*

Emailid : *priyankanagaraju1999@gmail.com*

Address: *M. Hopahalli, M. S. Palya Post, Eldadi Hobali
 Ramnagara Taluk & District.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Raveena .P. shetty

Branch : Civil

Mobile No: 9535203104

Emailid : ravinashetty17254@gmail.com

Address: Bafano 104-bud # 4A 3rd cross near Siddharad math.
Old- Hubli -Hubballi

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : VARSHITHA-M

Branch : CIVIL

Mobile No: 9108082320

Emailid: varshithamahadevis@gmail.com

Address: # 74, 15th MAIN, RAJHAVENDRA BLOCK, KALIDASA LAYOUT,
 SRINAGAR, BANGALORE-560050

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports			✓		
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestlons on how to improve graduate education at ACSCE :



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sandeep Kumar HS

Branch : Civil engineering Mobile No: 9110686251 Email id: Sandeepkumarhs99@gmail.com

Address: Halepete, Hullyurudurga, Kurnigal taluk Tumkur - 572123

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sharanabasava*

Branch : *Civil Engineering* Mobile No: *7829159264* Emailid : *sharanabasava*

Address: *19th cross MTS Jayaraj Nagar Kengeri
 Bangalore 560060*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is		-			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of Rajarajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment/ Jobs

Any Suggestions on how to improve graduate education at ACSCE :

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DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rameya D.N*

Branch : *Civil Engg*

Mobile No: *8095566861*

Email id: *ramyadn2907@gmail.com*

Address: *21st cross Malagala main road
Nagarbhavi 2nd stage Bangalore-91*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities/ Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E126 COMED-K : E002 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

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Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) ~~Employment~~ / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

8



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SACHIN. RATHOD

Branch : CIVIL ENGINEERING Mobile No: 7975548524

Email id : sr125379@gmail.com

Address: Hadagal, LT-01, BJAAPUR
BJAAPUR Karnataka - 586127.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : MARIA . S . DSOUZA

Branch : CIVIL

Mobile No: 7975616626

Email id : mariasdsoouza
1999@gmail.com

Address: ST. XAVIER ROAD,
HALIYAL - 581329
(U. K)

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities/ Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rakesh S.*

Branch : *Civil Engineering* Mobile No: *9945682932* Email id : *raki42949@gmail.com.*

Address: *No.85, Vinayaka layout, Nayandahalli
Bangalore - 560039.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *YESHWANTH N*

Branch : *CIVIL ENGINEERING* Mobile No: *7022534186* Email id : *Yeshwanthn241@gmail.com*

Address: *#266, 2nd main, 1st cross, 13th block, Nagasahani 2nd stage, Bangalore - 72*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		/			
Overall quality of teaching and learning activities in the college is	/				
The learning materials and resources provided were	/				
Facilities/ Activities					
Infrastructure and lab facility / Library	/				
Students counseling and guidance	/				
Internet / Wi-Fi Facility	/				
Extracurricular activities and sports		/			
Safety and Security	/				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	/				
Employability is given focus in the curriculum design		/			
The curriculum incorporates recent technological developments in the area	/				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	/				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T91B



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Vinod Kumar

Branch : Civil Engg

Mobile No: 7026 352951

Emai id : Vinodkumar100pggupta@gmail.com

Address: # 199/1, Neelaballi, Kanekal. Tq/Dist - Yadgiri - 585221

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	✓				
2	✓				
3	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

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Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Manjesh D.N*

Branch : *Civil*

Mobile No: *8906413130* Email Id: *dnmanjesh@gmail.com*

Address: *#606, 4th Cross Akashwara Nagar, Mandya*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Vinay HW*

Branch : *Civil Engg*

Mobile No: *9019245253*

Emailid : *Vinaynagnay@bidenk*

Address: *Hosur. Bidedi (H)*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			/		
Students counseling and guidance			/		
Internet / Wi-Fi Facility			/		
Extracurricular activities and sports			/		
Safety and Security			/		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			/		
Employability is given focus in the curriculum design			/		
The curriculum incorporates recent technological developments in the area			/		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			/		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestlons on how to improve graduate education at ACSCE :



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SHA ZEESHAN

Branch : CIVIL BRANCH Mobile No: 8553990949 Email id: shahz1181@gmail.com

Address: #1373, 11th CROSS, 1st MAIN, K.S TOWN, Bangalore - 60

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Paras*

Branch : *Civil Engineering*

Mobile No: *9811158452*

Emailid : *Kharbparas.kharb12345@gmail.com*

Address: *V.P.O. Bhaklana, Dist Hisar, Haryana*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Nagarjun.L*

Branch : *CIVIL*

Mobile No: *8951424175*

Emailid : *nagarjun671@gmail.com*

Address: *#1, Shivana layout, Near Padmavathi Kalayana Mantapa, Halgevadubhalli, R.R Nagar, Bangalore - 560098*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Syed Aqeem Mohiuddin

Branch : Civil

Mobile No: 9353075183

Emailid : aqeem syed 427@gmail.com

Address: Yalabnagar 1st block, 1st cross
 Ramnagar

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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(A Unit of Rajarajeswari Group of Institutions)
CET Code : E186 COMED-K ; E003 PG CET : TS18.



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Harish.K.R*

Branch : *Civil Engineering* Mobile No: *90 66 33 2973*

Emailid: *HarishKY36@gmail.com*

Address: *Maruthi Nilaya, Siragate Tumkur*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shalath. B*

Branch : *Ce 011*

Mobile No: *8194044496*

Email id : *shalathblake@gmail.com*

Address: *101, Chudhan nilaya, 3rd cross, Kagawudialaya
 Nagarkhanu Bangalore 560091*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance					
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			/		
2			/		
3			/		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Mami Kantav

Branch : Civil

Mobile No: 9041696924 Emailid: mami.kantav08169@gmail.com

Address: # 6, 1st cross, 1st cross, Kodagihalli
 megudi road, Bangalore 560091

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Career Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGCEET : T818



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : T. L. Shashank

Branch : Civil engg

Mobile No: 9483600175

Email id: shashanklucky46@gmail.com

Address: #NA48, BEL old colony
 Bangalore, 560013

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : VISHNU JEEVAJI.M

Branch : CIVIL

Mobile No: 807 338033

Emailid: vishnujeevaji@gmail.com

Address: 43/A, 2nd main, 2nd cross, 3rd phase, BEMC layout, RR Nagar, Bangalore-98

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestlons on how to improve graduate education at ACSCE :



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of Raja Rajeswar Group of Institutions)
CET Code : E185 COMED-K : E003 PGCET : T818



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : **PUSHPA-P**

Branch : **CIVIL**

Mobile No: **9620541880**

Emailid: **Pushpapaw11@gmail.com**

Address: **#253/B, 2nd B main Gopinagar phase 1,
BSK Stage 1, BSK Bangalore -85**

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is		/			
The learning materials and resources provided were		/			
Facilities / Activities					
Infrastructure and lab facility / Library	/				
Students counseling and guidance	/				
Internet / Wi-Fi Facility			/		
Extracurricular activities and sports			/		
Safety and Security		/			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		/			
Employability is given focus in the curriculum design		/			
The curriculum incorporates recent technological developments in the area		/			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			/		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) : Y

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : **NANDAN CS**

Branch : **Civil Engineering**

Mobile No: **63633 89196**

Email id : **ncsnandan@gmail.com**

Address: **no 33, 3rd cross sanjeewinagar, hegganahalli cross
 Bangalore 91**

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		4 ✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports				✓	
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1				✓	
2				✓	
3				✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

NA



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Aparna . K . N*

Branch : *Civil*

Mobile No: *8951624249*

Emailid : *namu.aparna1@gmail.com*

Address: *#150, 4th main, 2nd cross ITI layout
 Malleshwari - Bangalore - 56*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs *y*

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shalini.R*

Branch : *Civil Engineering* Mobile No: *7760101766* Emailid : *shalinigowdaxhalu11@gmail.com*

Address: *#45, 3rd cross, 20th main, munekhwasi block, girinagar
bangalore - 85*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance			✓		
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sindhu . HN*

Branch : *Civil*

Mobile No: *9110206029*

Email id : *Sindhugowda21091999@gmail.com*

Address: *176/c 1st Main Road, Mysandur, Bangalore South*
RV college post, Kengeri Bangalore - 59

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports		✓			
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was					



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Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
2			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sushma.H.N*

Branch : *Civil Engineering* Mobile No: *8197027257*

Email id : *goudasushma520@gmail.com*

Address: *Hejjala Bidadi Hobli Ramanagal
T & D.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Prajwal-L. C*

Branch : *Civil Engineering* Mobile No: *9066678190*

Email id : *Prajwalbandi2212@gmail.com*

Address: *116 H. NO Rebruka nagar Hubli*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance			✓		
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shamika M*

Branch : *Civil Engg*

Mobile No: *9731845956*

Email id : *Shashimarjiah@gmail.com*

Address: *Hogare, Hogare at post, Belure taluk
 Hanan district 573216*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities/ Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Career Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sharanya HM*

Branch : *Civil*

Mobile No: *7022837800*

Email id: *sharanyhm27@gmail.com*

Address: *20/A, Varadaranganatha swamy nilaya, 3rd cross lake layout, 12th prajati layout, Doddanekkundi, Bangalore - 560037*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were				✓	
Facilities/Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance				✓	
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports				✓	
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area				✓	
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on-how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : NISHA · K · RAJ

Branch : CIVIL ENGINEERING, Mobile No: 7353486553 Email id : nishakraj21198@gmail

Address: # 128/3, Flat no -5, 2nd FLOOR, SURYAKIRAN APARTMENTS
 3rd main road, BCC-Layout, VijayNagar, Bangalore - 40.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities/Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area			✓		
Career Guidance/Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Nakul. C*

Branch : *Civil.*

Mobile No: *8867523279* Email id :

Address: *RR Nagar.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			/		
Overall quality of teaching and learning activities in the college is			/		
The learning materials and resources provided were			/		
Facilities / Activities					
Infrastructure and lab facility / Library			/		
Students counseling and guidance			/		
Internet / Wi-Fi Facility			/		
Extracurricular activities and sports			/		
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			/		
Employability is given focus in the curriculum design			/		
The curriculum incorporates recent technological developments in the area			/		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			/		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			/		
2			/		
3			/		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Ashwini - N*

Branch : *Civil - Engg*

Mobile No: *8310805194*

Email id: *Ashwini.aashw8206@gmail.com*

Address: *# Bk BSSB Quatre Nayanahalli Mysore road Bangalore.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : POOJA.S.R.

Branch : CIVIL ENGINEERING, Mobile No: 9108553263 Email id : srpuja67@gmail.com

Address: #43, P1, Nilthya Habitat Apartment, 9th cross,
 Sanjeevini Nagar, Pattegarahallya, Bengaluru - 52.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were		✓			
Facilities/ Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : AJAY KEERTHI . B .

Branch : CIVIL

Mobile No:

Email id : ajaykeerti98@gmail.com

Address : #12, JYOTHI NILAYA
BEVINAHALLI, MANDYA
KARNATAKA - 581401

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			3		
Overall quality of teaching and learning activities in the college is			3		
The learning materials and resources provided were		0	3		
Facilities/Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance				2	
Internet / Wi-Fi Facility			3		
Extracurricular activities and sports			3		
Safety and Security			3		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			3		
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area			3		
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was				2	



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : VINAY KUMAR A

Branch : CIVIL

Mobile No:

Email id : vinayganesh22@gmail.com

Address: # 99/10, APLWATE KALLE ROAD, KADURBA NAJAL,
 Channarayana Pet BANGS-26.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-FI Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Shivanna S.*

Name of the Student : *Rakesh S.*

Branch : *Civil Engineering.*

Address: *No.85, Vinayaka layout, Nayandahalli, Bangalore - 560039*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design			✓	
Suggestions :				

Shivanna S.
SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

2020-21

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the Institution.

Name of the Parent : *Vasanth Kumar. & Lokesh. T.S*

Name of the Student : *T.L. Shaghan*

Branch : *Civil engg*

Address : *#NA 48, BEL old Colony, Bangalore, 560013*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		///		
Extent of coverage of course		///		
Internal examination system in the college		///		
Technical Knowledge gained by your ward after attending college		///		
Mechanism adopted by college to inform the academic progress of your ward		///		
Suggestion :				
Facilities and activities				
Infrastructure / Library			///	
Students counseling and mentoring			///	



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CET Code : E186-COMED-K : E003 PG CET.: T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum:				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

T.S. Lakshmi
SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2020-21

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Chandra Shekhar .k.V.*

Name of the Student : *Nakul . C*

Branch : *Civil.*

Address: *RR. Nagar.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports		/	/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

Chand
 SIGNATURE



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2020-21

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Malleshoppa.*

Name of the Student : *Sharanabagava.*

Branch : *Civil Engineering*

Address: *#44 12th cross MTS layout
 Peruru UPargod 560060*

Please provide information about your Impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



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 CET Code : E188 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports		/	/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

Dehshid S

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

0302-2021

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : USHA

Name of the Student : YESHWANTHIN

Branch : CIVIL ENGINEERING

Address: #266, 3rd main, 1st cross, 13th block, Nagabhoni 2nd stage, Bangalore - 72

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

USHA

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2020-2021

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : C.SHIVANNA

Name of the Student : POOJA.S.R.

Branch : CIVIL ENGINEERING

Address: #43, P1, Nibhya Habitat Apartment, 9th Cross,
 Sanjeevini Nagar, Pattegarahallya, Bangalore-72.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		/		
Employability is given focus in curriculum design		/		
Suggestions :				

C. Shiranna

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2020-2021

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **JYOTHI SHREE . D. R .**

Name of the Student : **AJAY KEERTHI . B .**

Branch : **CIVIL .**

Address: **#12, JYOTHI NILAYA
 BEVINAHALLI, MANDYA
 KARNATAKA - 571401**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			6	
Extent of coverage of course		5		
Internal examination system in the college			6	
Technical Knowledge gained by your ward after attending college		5		
Mechanism adopted by college to inform the academic progress of your ward		5		
Suggestion :				
Facilities and activities				
Infrastructure / Library			8	
Students counseling and mentoring			6	



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GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / WI-FI Facility		3	6	
Extracurricular activities and sports		3		
Safety and security		5		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		5		
Employability is given focus in curriculum design			6	
Suggestions :				


SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : ANNE GOWDA

Name of the Student : VINAY KUMAR, A

Branch : CIVIL

Address: #19/90, Ashwath Kante Road, Katwo's a Nagar, Chazayal
 Bang - 26

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓ ✓ ✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓ ✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		/	/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

27/3/21

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the Institution.

Name of the Parent : **YALLAPPA MADIRI**

Name of the Student : **VENKATESH**

Branch : **CIVIL**

Address: **WARD NO 14 VADDARONI KOWTAL - SB4/20
 TO-MANUI DISTRICT RAICHUR**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



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GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports		/		
Safety and security		/		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		/		
Employability is given focus in curriculum design		/		
Suggestions :				

05/02/20

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2021/21

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **SAA RIZWAN**

Name of the Student : **SHA ZGESHAN**

Branch : **CIVIL ENGR**

Address: **#1382, 11th CROSS, 1st MAIN, RS Town, Bangalore-60**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				


SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

020202021

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Rathora .C

Name of the Student : Pushpa .P

Branch : CIVIL

Address: #253/13, 2nd B main, GPrinappa, phase 1 BSK Bangalore 85

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college		/		
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi.
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GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports		/		
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

C.V. Rathna
SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2022-23-24

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Narender Singh*

Name of the Student : *Paras*

Branch : *Civil Engineering*

Address: *V.P.O. Bhakana, Distt Hisar, Haryana*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			//	
Extent of coverage of course			//	
Internal examination system in the college			//	
Technical Knowledge gained by your ward after attending college			//	
Mechanism adopted by college to inform the academic progress of your ward			//	
Suggestion :				
Facilities and activities				
Infrastructure / Library			//	
Students counselling and mentoring			//	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : B186 COMED-K : E003, PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / WI-FI Facility		/		
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				


SIGNATURE





DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Vishwanath*

Name of the Student : *Vinod Kumar*

Branch : *Civil Engg.*

Address: *#199/1, Neelaballi, Kanekal, Tq/Dist - Yadgir - 585221*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college			✓	✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K ; E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2020/02/27

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : SUMITHRA

Name of the Student : VARSHITHA.M

Branch : CIVIL

Address: # 74, 15th MAIN, RAQHAVENDRA BLOCK, KALIDASA LAYOUT, SRINAGAR, BANGALORE-560050

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2020-2021

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Varadhraj .K*

Name of the Student : *Mami Kanta .V*

Branch : *civi*

Address: *# 6, 1st main, 1st cross, Kodegihalli, magdi road
 Bangalore - 560091*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			//	
Extent of coverage of course			//	
Internal examination system in the college			//	
Technical Knowledge gained by your ward after attending college			//	
Mechanism adopted by college to inform the academic progress of your ward			//	
Suggestion :				
Facilities and activities				
Infrastructure / Library			//	
Students counseling and mentoring			//	



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T018



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

Vasudhraj R

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

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Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : C. P. Venkatesh

Name of the Student : V. Hemant Kumar

Branch : Civil

Address : #84, Hampapura, Near Wonderla gate
 Bang - 562109

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college		/		
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring			/	



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		/		
Extracurricular activities and sports			/	
Safety and security				/
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

C. P. Venkatesh
SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

2020-2021

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Devarajegowda*

Name of the Student : *Sachin Gowda M.D*

Branch : *civil*

Address: *pete vokkalagari malavalli town [TA] mandya [dist]*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Devrajew

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

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Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Prakash. H.R

Name of the Student : Yashaswini H.P

Branch : CIVIL

Address: No 293/1 8th block 9th cross Hennahalli
 bangalore - 91

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			7	
Extent of coverage of course				9
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward				9
Suggestion : more information regarding about Project				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring				9



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : ED03 PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / WI-FI Facility		5		
Extracurricular activities and sports			6	
Safety and security				9
Suggestions: Provide wifi connection				
Curriculum				
Curriculum is well designed and promotes learning			8	
Employability is given focus in curriculum design			8	
Suggestions :				

P. HIR
 SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of Raja Rajeswari Group of Institutions)
 CET Code : ET86 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Niranjan aoharya*

Name of the Student : *Charltha . N*

Branch : *civil*

Address : *Bukkasagara, Jigani, Anekal, Bengaluru.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			4	
Extent of coverage of course				9
Internal examination system in the college			7	
Technical Knowledge gained by your ward after attending college			7	
Mechanism adopted by college to inform the academic progress of your ward				9
Suggestion : <i>More information regarding current projects and adopting</i>				
Facilities and activities				
Infrastructure / Library			4	
Students counseling and mentoring				9



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		3		
Extracurricular activities and sports			6	
Safety and security				9
Suggestions: <i>wifi should be provided</i>				
Curriculum				
Curriculum is well designed and promotes learning			8	
Employability is given focus in curriculum design			8	1
Suggestions :				

[Handwritten Signature]

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Sushma. H.N*

Branch : *Civil Engineering*

Address: *Hejjala Bidadi Hobli Ramanagal T & D.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field			/	
The library facilities met my needs			/	
Faculty was available for assistance with my educational process			/	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies			/	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
Software Skills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Sindhu . HN

Branch : Civil

Address: 176/c 1st Main Road, Mylandua, Bangalore South
 RV college post, Kengeri Bangalore -59

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field			/	
The library facilities met my needs		/		
Faculty was available for assistance with my educational process			/	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies			/	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
Software Skills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an Indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Mami Kantav

Branch : Civi

Address: #6, 1st Main, 1st cross, Kodagihalli, Magadi road, Bangalore - 560091

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field			/	
The library facilities met my needs		/		
Faculty was available for assistance with my educational process			/	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies			/	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
Software Skills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Sharath B*

Branch : *Civil*

Address: *101, Chethan Nilaya, 3rd Cross, Ragavendra Layout
Nagarbhavi Bangalore 560061*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Harish.K.R.*

Branch : *Civil Engineering*

Address: *masathi Nilaya, Siragate, Tumkur*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field			/	
The library facilities met my needs		/		
Faculty was available for assistance with my educational process			/	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-K : E003 PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies		/		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
Software Skills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

○

Name of the Student : VARSHITHA.M

Branch : CIVIL

Address: #44, 15th MAIN, RAHAVENDRA BLOCK, KALIDASA LAYOUT,
 SRINAGAR, BANGALORE - 560050

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	

○



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Raveena R. Shetty*

Branch : *Civil*

Address: *Bafana 104-Old #no 4A 30d cross - Old Hubli - Hubballi*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Shalini. R.*

Branch : *Civil Engineering*

Address: *#45, 3rd CHORR, 20th main, muneshwara block, gisrinagar
 bangalore - 85*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.		✓		
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Syed Azeem Mohiuddin*

Branch : *Civil*

Address: *Yorab nagae 1st block, 1st cross
Ramanagaram*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field			/	
The library facilities met my needs			/	
Faculty was available for assistance with my educational process			/	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies		/		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
Software Skills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Neerajun-L*

Branch : *CIVIL*

Address: *#1, Shivana layout, Near Pudmarathi Kalyana Mantapa, Halgavadihalli
R.R Nagar, Bangalore - 560098*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Priyanka B.N*

Branch : *Civil*

Address: *# 23, M. Hopahalli, M. B. Paleya Post
 Bidadi Hobali J, Ramnagara Taluk & District.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCE : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓ y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Aparna K. R*

Branch : *Civil*

Address: *#150, 4th main, 2nd cross ITI layout, Malleshwari
 Bangalore - 56*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestlons on how to Improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : NANDAN C S

Branch : Civil Engineering

Address: no 33 , 3rd cross sanjeevinagar hegganahalli cross
Bangalore 91

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		5		
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			7	
I am well prepared for employment in my field			6	
The library facilities met my needs	2			
Faculty was available for assistance with my educational process			8	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			8	
Overall my interactions with faculty and staff at ACSCE were positive				9
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			7	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			8	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			7	
Software Skills : exercise good Software practices on appropriate platforms.		5		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

NA



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Paras*

Branch : *Civil Engineering*

Address: *V.P.O Bhaklana, Distt Hisar, Haryana,*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : PUSHPA-P

Branch : CIVIL

Address: #253/B, 2nd B main Girinagar phase 1, BSK stage 1
BSK Bangalore -85

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field				/
The library facilities met my needs			/	
Faculty was available for assistance with my educational process			/	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies		/	/	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.				/
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
Software Skills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) : ✓

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **SHA ZEESHAN**

Branch : **CIVIL ENGG**

Address: **#1383, 11th CROSS, 1st MAIN, RS Town, Bangalore -60**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.



Name of the Student : YESHWANTHIN

Branch : CIVIL ENGINEERING

Address: # 266, 3rd main, jth cross, 13th block, Nageshwanth stage
 Bangalore - 72

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	





QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. In the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : Venkatesh

Branch : CIVIL

Address: ward no-14 vaddeba 04: kowtal - seelizo
 Tal - Malur Dst: Davanur

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003, PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Ninod Kumar*

Branch : *Civil Engg.*

Address: *#199/1, Neelahalli, Kamekal, Tq / Dist - Yadgir - 58521*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : VINAY KUMAR - A

Branch : CIVIL

Address: # 19/90, Ashwath Katto Road, Katuni be Nagall Channarayana
Bangalore - 26.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : AJAY KERTHI . B .

Branch : CIVIL .

Address: #12, JYOTHI NILAYA
 BEVINAHALLI, MANDYA
 KARNATAKA - 591401

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		3		
The subject offered were taught well		3		
I had access to the equipment / facilities I needed to complete my degree		3		
I am well prepared for employment in my field	2			
The library facilities met my needs			6	
Faculty was available for assistance with my educational process			6	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			6	
Overall my interactions with faculty and staff at ACSCE were positive		3		
The overall quality of teaching and learning activities in the program was good		5		
I would definitely recommend ACSCE to others who are interested in engineering studies	2			

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs M

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *POOJA.S.R.*

Branch : *CIVIL ENGINEERING*

Address: *#43, P1, Nithya Habitat Apartment, 9th Cross, Sanjeevini Nagar, Pallegahally, Bangalore - 72.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Rakesh S.*

Branch : *Civil Engineering.*

Address : *No. 85, Vinayaka layout, Nayandahalli Bangalore- 560039*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
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ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs y

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 CET Code : E198 COMED-K : E003 FQCET : T818



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : MARIA. S. D'SOUZA

Branch : CIVIL

Address: ST. XAVIER ROAD,
 HALIVAL - 581329

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
-----------	--------	--------	--------	---------



	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : SACHIN. RATHOD

Branch : CIVIL ENGINEERING

Address: Hadagali, LT-01, Bijapur, Bijapur Karnataka
586127.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



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GET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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Name of the Student : NISHA · K · RAJ

Branch : CIVIL ENGINEERING

Address: #128/3, FLAT NO-5, 2nd FLOOR, 3rd main road, SURYA-KIRAN APPARMENTS, BCC-Layout, VijayNagar, Bangalore-40

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs y

Any Suggestions on how to improve graduate education at ACSCE :



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 GET Code: E186, COMED-VC: E003, PGGET: T918



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

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○

Name of the Student : *Sharanya HM*

Branch : *civil*

Address: *2dA/Varadaranganatha swamy nilaya, 3rd cross lake layout, 12th cross, prafati layout, Doddanekkundi, bangalore - 560037*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	

○



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.		✓		
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : **N** 2) Employment / Jobs **N**

Any Suggestions on-how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Ashwin L.N*

Branch : *Civil Engg*

Address : *#B-4 BSSB Quarter Nayandalli, Mysore road Bangalore.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Ramya.D.N*
 Branch : *Civil Engineering*
 Address: *21st cross Malagala main Road Nagabihani*
2nd stage Bangalore - 91

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Shamikala.M*
 Branch : *Civil Engineering*
 Address: *Hagare, Hagare at post. Belure Taluk Hamara, district 573216*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes(PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs *y*

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Shanndhasava*

Branch : *Civil Engineering*

Address : *# 44, 12th cross 4th stage
 Hegri upargara 560060*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : TB18



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Nakul. C.*
 Branch : *Civil*
 Address: *RR Nagar.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : T.L. Shashank
 Branch : Civil engg
 Address: #NA 48, BEL old Colony, Bangalore, 560013

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.		✓		
Software Skills : exercise good Software practices on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestlons on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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○

Name of the Student : *Sandeep Kumar H.S*

Branch : *IAH17CV035*

Address: *Halepete, Huliyurduwga, Kunigal taluk Tumkur. - 572123*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

○

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely Intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Pravjwal. L.C.*

Branch : *Civil Engineering*

Address: *H.No 116 Renuka nagar Hubli*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Vinay H.N.*
 Branch : *Civil Eng*
 Address : *Hosur Bidedi*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		✓		
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field		✓		
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.		✓		
Software Skills : exercise good Software practices on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestlons on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Manjush D N*
 Branch : *Civil Engg*
 Address: *Ahakeshwar Nagar Mandya*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs		✓		
Faculty was available for assistance with my educational process			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : VISHNU JEEVANTI. M

Branch : CIVIL

Address: 431/A, 2nd main, 2nd cross, BEMC Layout, RR Nagar, Bengaluru - 98

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.				✓
Software Skills : exercise good Software practices on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

✓ y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Vinay H.V.

Passing Year : 2021

Branch : Civil Engg

Mobile No: 9019265203

Emailid : Vinaynagaraj73@gmail.com

Address: Hosur Bided. (H)

Gender : Male

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Manjesh D.N*

Passing Year : .

Branch : *Civil*

Mobile No: *8904413130* Emailid: *dnmanjesh@gmail.com*

Address: *Mandya*

Gender : *male*



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Cõnduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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CET Code : E188, COMED-K : ED03 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : VISHNU JEEVARAJ, M

Passing Year : 2021

Branch : CIVIL

Mobile No:

Emailid : vishnujeevaraj@gmail.com

Address: 431/A, 2nd main, 2nd cross, BEML layout, 3rd stage, RR Nagar
Bangalore - 98

Gender : male



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Sushma.H.N*

Passing Year : *2021*

Branch : *Civil Engineering* Mobile No: *8197027257* Emailid : *gowdasushma520@gn*

Address: *Hejjala bidadi Hobli Ramanagal ,*
T & D. *-ail.com*

Gender : *female.*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Sindhu HN*

Passing Year : *2021*

Branch : *Civil*

Mobile No: *9110206029*

Emailid : *Sindhugowda2109@gmail.com*

Address: *176/6 1st Main Road, Mysandara Bangalore South*
RV College post, Bengaluru Bangalore - 59

Gender : *Female*



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduct					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Mamikanta V

Passing Year :

Branch : Civi

Mobile No:

Emailid :

Address: # 6, 1st main, 1st cross, Kodagihalli
magadi road, Bangalore- 560091

Gender: Male



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, Is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Sharath B*

Passing Year :

Branch : *Civil*

Mobile No: *819704496*

Emailid : *Sharathb1ake@gmail.com*

Address: *101, Chetana Nilaya, 3rd Cross Roganendra Layout
Nagarbhavi Bangalore*

Gender : *Male*

Higher Education : *B.E*

Name of Organization (currently working) : *DIMTS*

Designation: *BE in civil engineering (Employed)*

Year of Joining: *2021*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Harishkr*

Passing Year : *2021*

Branch : *Civil Engineering* Mobile No: *9066332973*

Emailid : *Harishkr369@gmail.com*

Address: *Mardathi Nilaya Siragate Tumkur*

Gender : *Male*



Higher Education :

Name of Organization (currently working): *Indo auto filter Ltd Company, Tumkur*

Designation: *Quality Supervisor*

Year of Joining: *2020*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector ✓
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy ✓

3) If you are employed, Is your current position in an area related to your Engineering stream ?

- YES
- No ✓



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary ✓

5) Details of Post Graduation if any

Degree : _____

Institute : _____

Area of study : _____

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduct					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : VARSHITHA.M

Passing Year : 2021

Branch : CIVIL

Mobile No: 910802320

Emailid : varshithamahadivis@gmail.com

Address: #74, 15th MAIN, RAGHAVENDRA BLOCK, KALIDASA LAYOUT,
SRINAGAR, BANGALORE-560050

Gender : FEMALE



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduct					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Raveena . R. Shetty

Passing Year :

Branch : Civil

Mobile No:

Emailid :

Address: Bafana 14-04 # NO 49 3rd cross Old Hubballi - Hubballi

Gender : Female

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni :

Passing Year : 2021

Branch : Civil Engineering

Mobile No: 7760101766

Emailid : khalinigowdakarhalu11@gmail.com

Address: #45, 3rd cross, 20th main, muneshwara block, gisrinagar,
bangalore - 85

Gender : Female

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long-term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Syed Azeem Mohiuddin

Passing Year : 2021

Branch : Civil

Mobile No: 9353075188

Emailid : azeemsyed427@gmail.com

Address: Yalab nagar 1st block 1st
Cross, Ramanagaram, Karnataka

Gender : Male



Higher Education : MB.

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, Is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Nagarjun L*

Passing Year : *2021*

Branch : *CIVIL*

Mobile No: *8951424175*

Emailid : *nagarjun671@gmail.com*

Address: *#1, Shivana layout, Mar pudmarathi Kalyana masthupa, Halgevadethalli
R. R Nagar, Bangalore - 560098*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Priyanka J.N*

Passing Year : *2021*

Branch : *Civil*

Mobile No: *9606130368*

Emailid : *priyankonagaruju1999@gmail.com*

Address: *#23, M. Gopahalli, M.G. Palya Post
Bidadi Hobali, Ramnagara T & D.*

Gender : *Female*



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduct					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Aparna K.N*

Passing Year : *2021*

Branch : *Civil*

Mobile No: *8951624249*

Emailid : *tanu.aparna@gmail.com*

Address: *#150, 4th main, 2nd cross JIE Layout
Mallathalli Bangalore - 56*

Gender : *Female*



Higher Education :

Name of Organization (currently working) : *Suvidas properties Pvt Ltd.*

Designation: *Site Engineering*

Year of Joining: *2021*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus		✓			
Relevance of courses to your career growth		✓			
Availability and access to faculty		✓			
Infrastructure and lab facility		✓			
Career Counseling / Placement		✓			
Student Organizational Activities		✓			
Overall Quality of education in your stream		✓			



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : NANDAN CS

Passing Year : 2021

Branch : Civil Engineering

Mobile No: 6363389196

Emailid : nandan@gmail.com

Address: no 33

Gender : Male

Higher Education : M.E / M.Tech

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Cõnduction					
Creativity and Innovation in teaching					
Employability Is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counselling / Placement					
Student Organizational Activities					
Overall Quality of education In your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Paras*

Passing Year : *2021*

Branch : *Civil*

Mobile No: *9811158452*

Emailid : *kharpnas.khars12345@gmail.com*

Address: *V.P.O. Bhaklana, Dist. Hisar, Haryana*

Gender : *Male*



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **PUSHPA P**

Passing Year : **2001**

Branch : **CIVIL ENGINEERING** Mobile No: **9620541880** Emailid : **Pushpapaw11**

Address: **#253/B, 2nd B main Gopalnagar**

@gmail.com

Phase 4, Bsk Stage 1

Gender : **FEMALE** **Bsk Bangalore-85**



Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation If any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : SHA ZEESHAN Passing Year : 2020-21
Branch : CIVIL ENGG Mobile No: 8553990949 Email id : shahz1181@gmail.com
Address: #1383, 11th CROSS, 1ST MAIN, KSTOWN, Bangalore - 60

Gender : MALE

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Avallability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *YESHWANTH.N*

Passing Year : *2021*

Branch : *CIVIL ENGINEERING* Mobile No: *7022534186* Emailid: *yeshwanth1241@gmail.com*

Address: *#266, 3rd main, 1st cross, 13th block, Nagarbhavi 2nd stage, Bangalore-72*

Gender : *MALE*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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CET Code : E786 COMED-K : E003 PGGET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Venkatesh

Passing Year : 2021

Branch : CIVIL

Mobile No: 7090256586

Emailid: vboring2@gmail.com

Address: ward no-14 Vaeldar on? Kowtal - SRU120
Tamanvi Dist - Raichur

Gender : MALE

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Vinod Kumar

Passing Year : 2021

Branch : Civil Engg .

Mobile No: 7026352951

Emailid : vinodkumarioopoglapur@gmail.com

Address: # 199/11, Neelakall, Kamekal, Tq-Dist - Yadgir - 585221

Gender : MALE

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : VINAYKUNAR.A

Passing Year : 2021

Branch : CIVIL

Mobile No: 9739737836

Emai id : Vinaygenesh222@gmail.com

Address: # 19/40 Ashwath Kotte Road, Katani Banajal Changanassery
Bangalore - 26

Gender : male

Higher Education :

Name of Organization (currently working) : ACSE

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : _____

Institute : _____

Area of study : _____

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **AJAY KERTHI . B**

Passing Year : **2021**

Branch : **CIVIL**

Mobile No: **9900254520**

Emai id : **ajayk~~er~~thi98@lmaai/**

Address: **#12 JYOTHI,
BEVINAHALLI, MANDYA
KARNATAKA - 571401**

Gender : **MALE**

Higher Education : **—**

Name of Organization (currently working) : **—**

Designation: **—**

Year of Joining: **—**

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : _____

Institute : _____

Area of study : _____

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



ACS College of Engineering
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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : POOJA.S.R.

Passing Year : 2021

Branch : CIVIL ENGINEERING Mobile No: 9108553263 Email id: srpujastb@gmail.com

Address: #43, Ps, Nithya Habitat Apartment, 9th Cross,
Sanjeevini Nagar, Pattegarafalya, Bangalore-560072

Gender : FEMALE

Higher Education : NO

Name of Organization (currently working) : NO.

Designation: -

Year of Joining: -

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : _____

Institute : _____

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **RAKESH.S**

Passing Year : **2021**

Branch : **Civil Engineering** Mobile No: **9945682932** Emailid : **raki42949@gmail.com**

Address: **No:85, Vinayaka layout, Nayandahalli,
Bangalore - 560039.**

Gender : **Male**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job-primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : **MARIA S. D'SOUZA**

Passing Year : **2021**

Branch : **CIVIL**

Mobile No: **1975616626**

Emailid : **mariasdsouza1999@gmail.com**

Address: **59, XAVIER ROAD,
 HALIYAL - 581329**

Gender : **FEMALE**

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, Is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation If any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation In teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : SACHIN. RATHOD

Passing Year : 2021.

Branch : Civil

Mobile No: 7975545924

Email id : sr125379@gmail.com

Address: HADAGALI, LT-01

BJapur, BJapur Karnataka 586127.

Gender : Male

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



ACS College of Engineering
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CET Code : E188 COMED-UG : E003 PG CET : T818



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Sharanya HM*

Passing Year : *2021*

Branch : *civil*

Mobile No: *7022837800*

Emailid : *sharanya hm 27@gmail.com*

Address: *20/A Varadarangsanatha swamy nilay, 3rd cross lake layout, behind
12th cross Pragathi layout, Doddanekkundi, Bangalore-560087*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : EDD3 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : NISHA · K · RAJ

Passing Year : 2021

Branch : CIVIL ENGINEERING, Mobile No: 7353486553 Emailid : nishakraj221198@gmail.com

Address: #128/8 , FLAT NO-5 , 2nd floor, 3rd main road, BCC - Layout
SURYA KIRAN APARTMENTS, Vijaynagar Bangalore -40 .

Gender : FEMALE

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



ACS College of Engineering
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GET Code : E188 COMED-K : E003 PGGET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Ashwin, IN

Passing Year : 2021

Branch : Civ. Engg

Mobile No: 831080594

Emailid: Ashwin10ashu8206@gmail.com

Address: # B-4 Bwssb Quater Nayandalli Mysore road
Bangalore.

Gender : female

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study:

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Ramya. D-N*

Passing Year : *2021*

Branch : *Civil Engineering* Mobile No: *8095566861* Emailid : *ramyadu2907@*

Address: *21st cross Malagala main road*
Nagarbhavi 2nd stage Bangalore-91 *gmail.com*

Gender : *Female*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My Job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availibility and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Shashikala. M*

Passing Year : *2021*

Branch : *Civil Engineering* Mobile No:

Emailid : *Shashimanjaleah@gmail.com*

Address: *Hogare. Hogare at post Belure taluk,
Hannan district 573216*

Gender : *Fe- male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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CET Code : E188 COMED-K : E003 PGCET : T918



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Shanmugasekaran*

Passing Year : *2021*

Branch : *Civil Engineering*

Mobile No: *789159264*

Emailid : *shanmugasekaran131@gmail.com*

Address: *#44, Dth Cross MTS Sayar Kengudi Paragana,
560060*

Gender : *male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Cõnduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Avallability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Nakul C* Passing Year : *2021*

Branch : *Civil* Mobile No: *9867 523279* Emailid :

Address: *RR Nagar*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Cōnduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : T.L. Shashank
Branch : Civil Engg
Address : # NA 48, BEL old Colony, Bangalore, 560013
Passing Year : 2021
Mobile No: 9483600175
Emailid : shashanklucky46@gmail

Gender : Male

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation If any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduct					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



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CET Code : E186 COMED-K : E083 PGCET : T918



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Sandeep Kumar HS

Passing Year : 2021

Branch : Civil engineering

Mobile No: 91106 86 2 51

Emailid : sandeepkumarhs99@gmail.com

Address: Halepete , Haliyewadurga , Kurnigal taluk Tumkur. - 572123

Gender : Male

Higher Education : M Tech

Name of Organization (currently working) : ACS college of Engineering

Designation: Student.

Year of Joining: 2017.

(Tick the relevant option)

1) Which of the following Item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation If any

Degree : _____ Institute : _____

Area of study : _____

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



ACS College of Engineering
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CET Code : E188, COMED-K : E003 PG CET : T818



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Pravjal, L.C*

Passing Year : *2021*

Branch : *Civil Engineering* Mobile No: *90666 73190*

Emailid : *Pravjalbandisti2312@gmail*

Address: *116, H.No Kenuka nagar Hubli*

Gender : *Male*

Higher Education :

Name of Organization (currently working) :

Designation:

Year of Joining:

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction					
Creativity and Innovation in teaching					
Employability is given focus					
Relevance of courses to your career growth					
Availability and access to faculty					
Infrastructure and lab facility					
Career Counseling / Placement					
Student Organizational Activities					
Overall Quality of education in your stream					



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Lingaraju*

Name of the Student : *Subhashini L*

Branch : *Structural engineering*

Address: *No. 689 6th main 8th Cross
 K.S. Town Bangalore.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				✓
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Lingaraju
SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

155
2017-18

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *G.K. UMAPATHI*

Name of the Student : *SHARATH.V.B*

Branch : *Civil Engineering*

Address: *#500, 4th main road, 2nd Phase, Near WDC Road, Manjunathnagar, Bengaluru - 10*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			8	
Extent of coverage of course				10
Internal examination system in the college			8	
Technical Knowledge gained by your ward after attending college			8	
Mechanism adopted by college to inform the academic progress of your ward			8	
Suggestion : _____				
Facilities and activities				
Infrastructure / Library			8	
Students counseling and mentoring				10



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PGCE : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			8	
Extracurricular activities and sports			8	
Safety and security				10
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			8	
Employability is given focus in curriculum design				10
Suggestions :				

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

UT
21/7/2022

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Geetha M L*

Name of the Student : *Chirag B*

Branch : *Civil Engineering*

Address : *Yeshwanthpur, Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course		✓		
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library		✓		
Students counseling and mentoring			✓	



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 CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design		✓	✓	
Suggestions :				

[Handwritten Signature]

SIGNATURE



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Pushpa K

Name of the Student : Shashidhar Gowda B G

Branch : Civil Engg

Address: Maruthi nagar, Magadi main road

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Perhaps

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Pranda N*

Name of the Student : *Hemshree*

Branch : *Civil Engg*

Address: *Vyayanagar, Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the Institution.

Name of the Parent : *Narmada MG*

Name of the Student : *Dakshith N*

Branch : *Civil Engg*

Address : *Kanakapura, Ramnagar*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				✓
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :	—			
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



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 CET Code : E188 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Marnada

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the Improvement of the institution.

Name of the Parent : *Nagarathna G*

Name of the Student : *Darshan KK*

Branch : *Civil Engg*

Address: *Tiptar, Nonavihahare, Tumkur*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counselling and mentoring			✓	



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 CET Code : E186 COMED-K ; E003 PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Nagarale

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Narayanappa KY*

Name of the Student : *Tejashwini K.H.*

Branch : *CSE*

Address: *#136, K. Golehalli post & villeye, Kengeri hobli, B'lore - 74*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college	<i>✓</i>		<i>✓</i>	
Extent of coverage of course			<i>✓</i>	
Internal examination system in the college			<i>✓</i>	
Technical Knowledge gained by your ward after attending college			<i>✓</i>	
Mechanism adopted by college to inform the academic progress of your ward			<i>✓</i>	
Suggestion :				
Facilities and activities				
Infrastructure / Library				<i>✓</i>
Students counseling and mentoring				<i>✓</i>



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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning		✓		
Employability is given focus in curriculum design		✓		
Suggestions :				

Alamyang PPR

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Bhagya G*

Name of the Student : *Mahesh*

Branch : *Civil Engg*

Address: *Kempegowda Layout, 19th main*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



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GET Code : E188 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / WI-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Bhag

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Shashidhar Gowda B S*

Branch : *Civil Engg*

Address: *Maruthi nagar, magadi main road*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

○ Name of the Student : *Hemashree*
 Branch : *Civil Engg*
 Address : *Vijayanagar + Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	



Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	



Were you satisfied with the guidance you received concerning (Y/N) :

Y

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



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 CET Code : E186 COMED-K : E002 PGCET : TB16



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kamblpura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Deekshith N*

Branch : *Civil Engg*

Address: *Kandekapura, Ramnagar*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field		✓		
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

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DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Dardha H k*

Branch : *Civil Engg*

Address : *Tupkar, Nanavakere, Tunkur*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an Indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Mallesh V*

Branch : *2nd EGG*

Address : *12th main, Kempegowda Layout*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs				
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
Software Skills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shashidhar Gowda B5*

Branch : *Civil Engg*

Mobile No: *8892052191*

Emailid : *shashidhar.gowda*

Address: *Maruthi nagar, Magadi main road*

3366@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) : *y*

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Hemashree*

Branch : *Civil Engg* Mobile No: *9035831239*

Email id : *hambashree987@gmail.com*

Address: *Majaya nagar, Bangalore*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities/Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was			✓		



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 CET Code : E186 COMED-K : E003 PG CET : T818.



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Deekshitha N*

Branch : *Civil Engg*

Mobile No: *8095116954*

Email id : *jeva.deekshitha@gmail.com*

Address: *Kanakapura, Ravagav*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities/Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to Improve graduate education at ACSCE :

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ACS College of Engineering
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 CET Code : E186 COMED-K : E003, PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Darshan A K*

Branch : *Civil Engg* Mobile No: *9663875922* Email id : *darshan.pawada263@gmail.com*

Address: *Tiplar, Nandivakere, Tumkur*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities/Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Career Guidance/Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : ED03 PG CET : T818



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) : **y**

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Mahesh K

Branch : Civil Engg Mobile No: 08447026192 Email id : mahesh.dou3000@gmail.com

Address: 1stth main, Kumpagowda Layout

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities/Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was			✓		



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 (A Unit of Rajarajeswari Group of Institutions)
 CET Code : E186 COMED-K : ED03 PGGET : T918



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Shashidhar Gowda BS* Passing Year : *2018*
Branch : *Civil Engg* Mobile No: *89205291* Emailid : *shashidhargowda*
Address: *Maruthi nagar, Magadi main road* *3366@gmail.com*

Gender : *Male*

Higher Education :

Name of Organization (currently working) : *M R Enterprises*

Designation: *Site Engineer*

Year of Joining: *2018*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Cõnduction		<input checked="" type="checkbox"/>			
Creativity and Innovation in teaching		<input checked="" type="checkbox"/>			
Employability is given focus				<input checked="" type="checkbox"/>	
Relevance of courses to your career growth		<input checked="" type="checkbox"/>			
Availability and access to faculty		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Infrastructure and lab facility			<input checked="" type="checkbox"/>		
Career Counseling / Placement				<input checked="" type="checkbox"/>	
Student Organizational Activities			<input checked="" type="checkbox"/>		
Overall Quality of education in your stream			<input checked="" type="checkbox"/>		



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Hamsa h + s*

Passing Year : *2018*

Branch : *CIVIL Engg* Mobile No: *903583239* Email id : *hamsa h + s @ gmail . com*

Address: *Vijayanagar Bangalore*

Gender : *Female*

Higher Education :

Name of Organization (currently working) : *KK Structure & Architecture*

Designation: *Structural Engineer*

Year of Joining: *2019*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : _____ Institute : _____

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction			✓		
Creativity and Innovation in teaching				✓	
Employability is given focus			✓		
Relevance of courses to your career growth		✓			
Availabilty and access to faculty	✓				
Infrastructure and lab facility			✓		
Career Counseling / Placement				✓	
Student Organizational Activities			✓		
Overall Quality of education in your stream			✓		



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni: *Deekshith N*

Passing Year: *2018*

Branch: *Civil Engg* Mobile No: *8095716957* Email id: *jeeva.deekshith@gmail.com*

Address: *Kanakpara, Ramnagar*

Gender: *Male*

Higher Education :

Name of Organization (currently working): *Prince construction + developer.*

Designation: *Supervisor*

Year of Joining: *2019*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction			✓		
Creativity and Innovation in teaching			✓		
Employability is given focus			✓		
Relevance of courses to your career growth			✓		
Availability and access to faculty			✓		
Infrastructure and lab facility			✓		
Career Counseling / Placement				✓	
Student Organizational Activities			✓		
Overall Quality of education in your stream			✓		



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni: *Darshan H K.*

Passing Year: *2018*

Branch: *Civil Engg*

Mobile No: *9663815922*

Email id: *darshan.gouda.2638@gmail.com*

Address: *Tiptur, Nonavinahere, Tumkur*

Gender: *Male*

Higher Education:

Name of Organization (currently working): *Midas Associates*

Designation: *Site Engineer*

Year of Joining: *2018*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction			✓		
Creativity and Innovation in teaching			✓		
Employability is given focus				✓	
Relevance of courses to your career growth			✓		
Availability and access to faculty		✓			
Infrastructure and lab facility			✓		
Career Counseling / Placement				✓	
Student Organizational Activities			✓		
Overall Quality of education in your stream		✓			



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Maheshwari*

Passing Year : *2018*

Branch : *Civil Engg*

Mobile No: *08147026172* Email id : *maheshwari34@gmail.com*

Address: *1st main, Kempesguda Layout*

Gender : *Male*

Higher Education :

Name of Organization (currently working) : *Aarna properties*

Designation: *Site Engineer*

Year of Joining: *2016 July*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



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4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : _____ Institute : _____

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction			✓		
Creativity and Innovation in teaching			✓		
Employability is given focus			✓		
Relevance of courses to your career growth			✓		
Availability and access to faculty			✓		
Infrastructure and lab facility			✓		
Career Counseling / Placement			✓		
Student Organizational Activities			✓		
Overall Quality of education in your stream			✓		



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *RAJESH D.K*

Name of the Student : *RAJESH D.K*

Branch : *Civil*

Address : *V.S.Pyanagar, Bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓✓	
Internal examination system in the college			✓✓	
Technical Knowledge gained by your ward after attending college			✓✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Pratik
SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

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Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *B. Venkatesh Chada B.E.*

Name of the Student : *Lavanya B.V.*

Branch : *Civil*

Address : *Chamrajpet Bnglr.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college	/			
Extent of coverage of course	/			
Internal examination system in the college	/			
Technical Knowledge gained by your ward after attending college	/			
Mechanism adopted by college to inform the academic progress of your ward	/			
Suggestion :				
Facilities and activities				
Infrastructure / Library	/			
Students counseling and mentoring	/			



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	/			
Extracurricular activities and sports	/			
Safety and security	/			
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				
Employability is given focus in curriculum design	/			
Suggestions :				


SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *DM Rajanna*

Name of the Student : *Pruthvi R*

Branch : *Structural Engineering*

Address:

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				


SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : HARIKRISHNA BABU

Name of the Student : JNCHARA BH

Branch : CIVIL ENGRG

Address : # 429, 9th cross, 1st main, ITI Layout, Mysore Road, B'lore - 56

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design		✓		
Suggestions :				


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DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Venkatesh M.v.*

Name of the Student : *Sukrutha M.V.*

Branch : *Civil Engineering*

Address: *#394/A, 1st main road, Jaga Jyothi layout, Kenchanpura cross
 Bangalore - 56*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Venkatesh.M.v

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Devarajamma*

Name of the Student : *Mohan Kumar BE*

Branch : *Civil Engg*

Address: *Byadarahally, Yelachaganahally, Malak*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :	—			
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

Devadas
SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Safalakshmi*

Name of the Student : *Kavitha Raj*

Branch : *Civil Engg*

Address: *DC road, Bilakahalli, Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			/	
Extent of coverage of course			/	
Internal examination system in the college			/	
Technical Knowledge gained by your ward after attending college			/	
Mechanism adopted by college to inform the academic progress of your ward			/	
Suggestion :				
Facilities and activities				
Infrastructure / Library			/	
Students counseling and mentoring			/	



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

Sanjala K. K.

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Mahadwamma*

Name of the Student : *Manathas*

Branch : *Civil Engg*

Address: *Magadi main road, Urushakhavathi Nagar, Kammakshupalya*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Mahadev

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Vyaya M*

Name of the Student : *Nayana R*

Branch : *Civil Engg*

Address : *Howardhana Nagar, RT Layout, Banuvaghata road*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			//	
Extent of coverage of course			//	
Internal examination system in the college			//	
Technical Knowledge gained by your ward after attending college			//	
Mechanism adopted by college to inform the academic progress of your ward			//	
Suggestion :				
Facilities and activities				
Infrastructure / Library			//	
Students counseling and mentoring			//	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports				/
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

Vyas
 SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Shobha*

Name of the Student : *Akshay Kumar*

Branch : *Civil Engg*

Address : *D group layout, Kavempu road, Sriganada kaval*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and learning				
Quality of education given in the college			//	
Extent of coverage of course			//	
Internal examination system in the college			//	
Technical Knowledge gained by your ward after attending college			//	
Mechanism adopted by college to inform the academic progress of your ward			//	
Suggestion :				
Facilities and activities				
Infrastructure / Library			//	
Students counseling and mentoring			//	



ACS College of Engineering

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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			/	
Extracurricular activities and sports			/	
Safety and security			/	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			/	
Employability is given focus in curriculum design			/	
Suggestions :				

Shahar

SIGNATURE



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Mohan Kumar DC*

Branch : *Civil Engg*

Address : *Byadarahally, 1st & 2nd Cross, Byadarahally, Hassan*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. In the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
SoftwareSkills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T91B



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Kavitha Raj*

Branch : *Civil Engg*

Address : *DC road, Bilakahalli, Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			/	
The subject offered were taught well			/	
I had access to the equipment / facilities I needed to complete my degree			/	
I am well prepared for employment in my field			/	
The library facilities met my needs			/	
Faculty was available for assistance with my educational process			/	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies			/	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
SoftwareSkills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to Improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for Improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Manatha S*
 Branch : *Civil Engg*
 Address: *Magadi main road, Vrushabhewathi Nagar, Kanakghipalaya*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and Implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
SoftwareSkills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Nayana R*
 Branch : *Civil Engg*
 Address : *Gourardhana Nagar, RG Layout, Bannerghatta road*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				/
The subject offered were taught well				/
I had access to the equipment / facilities I needed to complete my degree				/
I am well prepared for employment in my field				/
The library facilities met my needs			/	
Faculty was available for assistance with my educational process				/



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CET Code : E186 COMED-K : E003 PG CET : T91B



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			/	
Overall my interactions with faculty and staff at ACSCE were positive			/	
The overall quality of teaching and learning activities in the program was good			/	
I would definitely recommend ACSCE to others who are interested in engineering studies			/	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. in the design and implementation of complex systems.			/	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			/	
Software Skills : exercise good Software practices on appropriate platforms.			/	

Were you satisfied with the guidance you received concerning (Y/N) :

Y

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Akshay Kumar*

Branch : *Civil Engg*

Address: *A group layout, Kuvempu road, Sriganada kaval*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi.
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGCE : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in Civil Engineering and to apply them to various areas like Structural, Geotechnical, Environmental, Water Resources Engineering etc. In the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex Civil Engineering problems.			✓	
SoftwareSkills : exercise good Software practices on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

Y

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Mohan Kumar BC*
 Branch : *Civil Engg* Mobile No: *916289809* Email Id : *mohan.kumarbc67@gmail.com*
 Address: *Byadarahally, gata Chakra gahally, Hassan*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities//Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance//Employability					
The guidance received for employment / entrepreneurship was			✓		



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 CET Code : E186 COMED-K : ED03 PGGET : T91B



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Kavitha Raj*

Branch : *Civil Engg* Mobile No: *9538030286* Email id : *raj.kavitha1996@gmail.com*

Address: *DC road, Bellakalli, Bangalore*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			/		
Overall quality of teaching and learning activities in the college is			/		
The learning materials and resources provided were			/		
Facilities/Activities					
Infrastructure and lab facility / Library			/		
Students counseling and guidance			/		
Internet / Wi-Fi Facility			/		
Extracurricular activities and sports			/		
Safety and Security			/		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			/		
Employability is given focus in the curriculum design			/		
The curriculum incorporates recent technological developments in the area			/		
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was			/		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			/		
2			/		
3			/		

Were you satisfied with the guidance you received concerning (Y/N) :

Y

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Manatha S*
 Branch : *Civil Engg* Mobile No: *9781376732* Email id : *manatha.60.14@gmail.com*
 Address: *Magadi man road, Nrushebhawatha Nagar, Kamakshi palya*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities/Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

Y

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Nayan R*

Branch : *Civil Engg* Mobile No: *8553166405*

Email id : *Anayana1995@gmail.com*

Address: *Gowardhana Nagar, RT Layout, Bannerghatta road*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			/		
Overall quality of teaching and learning activities in the college is			/		
The learning materials and resources provided were			/		
Facilities/Activities					
Infrastructure and lab facility / Library			/		
Students counseling and guidance			/		
Internet / Wi-Fi Facility			/		
Extracurricular activities and sports			/		
Safety and Security			/		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			/		
Employability is given focus in the curriculum design			/		
The curriculum incorporates recent technological developments in the area			/		
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was			/		



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			/		
2			/		
3			/		

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Akshay Kumar*

Branch : *Civil Engg* Mobile No: *09738326298*

Email id : *Akshay km562@gmail.com*

Address: *D group layout, Kuvempu road, Sriganada Kaval*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities/Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / WI-FI Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Career Guidance/Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCEET : T91B



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1			✓		
2			✓		
3			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

Y

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Mamatha S*

Passing Year : *2017*

Branch : *Civil Engg* Mobile No: *973837672* Email id : *mamathas2017@gmail.com*

Address: *Magadi main road, Vrasha Bhamathi Nagar, Kemekshu
kalya*

Gender : *Female.*

Higher Education : *-*

Name of Organization (currently working) : *Transportech consultants*

Designation: *Project manager.*

Year of Joining: *2017*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		✓			
Creativity and Innovation in teaching		✓			
Employability is given focus			✓		
Relevance of courses to your career growth			✓		
Availability and access to faculty			✓		
Infrastructure and lab facility			✓		
Career Counseling / Placement			✓		
Student Organizational Activities		✓			
Overall Quality of education in your stream	✓				



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Kavitha Raj*

Passing Year : *2017*

Branch : *Civil Engineering* Mobile No: *9538038286* Email id : *kavitha1996@gmail.com*

Address: *DC road, Billekahalli, Bangalore*

Gender : *Female*



Higher Education : *—*

Name of Organization (currently working) : *—*

Designation: *—*

Year of Joining: *—*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation



2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree : *Ms Tech*

Institute : *PES Engineering College, Mandya*

Area of study : *Call structures*

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		/			
Creativity and Innovation in teaching			/		
Employability is given focus			/		
Relevance of courses to your career growth			/		
Availability and access to faculty		/			
Infrastructure and lab facility		/			
Career Counseling / Placement				/	
Student Organizational Activities			/		
Overall Quality of education in your stream		/			



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Mohan Kumar BL* Passing Year : *2017*
Branch : *Civil Engg* Mobile No: *9944989809* Email id : *mohankumarbl@rediffmail.com*
Address: *Bijakarahally, yela Cachaganahally, Masan, gmal.com*
Gender : *Male*

Higher Education :

Name of Organization (currently working) : *J M Construction*

Designation: *Site Engineering*

Year of Joining: *2017*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction		<input checked="" type="checkbox"/>			
Creativity and Innovation in teaching			<input checked="" type="checkbox"/>		
Employability is given focus			<input checked="" type="checkbox"/>		
Relevance of courses to your career growth			<input checked="" type="checkbox"/>		
Availability and access to faculty		<input checked="" type="checkbox"/>			
Infrastructure and lab facility			<input checked="" type="checkbox"/>		
Career Counseling / Placement		<input checked="" type="checkbox"/>			
Student Organizational Activities			<input checked="" type="checkbox"/>		
Overall Quality of education in your stream			<input checked="" type="checkbox"/>		



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : *Nayana R*

Passing Year : *2017*

Branch : *Civil Engg*

Mobile No: *8652166405*

Email id : *snayana1995@gmail.com*

Address: *Kovardhana Nagar, RT Layout, Banmerghatta road,*

Gender : *Female*

Higher Education :

Name of Organization (currently working) : *Design factory*

Designation: *Site Engineer*

Year of Joining: *2018*

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

—

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction	<input checked="" type="checkbox"/>				
Creativity and Innovation in teaching			<input checked="" type="checkbox"/>		
Employability is given focus			<input checked="" type="checkbox"/>		
Relevance of courses to your career growth			<input checked="" type="checkbox"/>		
Availability and access to faculty			<input checked="" type="checkbox"/>		
Infrastructure and lab facility			<input checked="" type="checkbox"/>		
Career Counseling / Placement			<input checked="" type="checkbox"/>		
Student Organizational Activities	<input checked="" type="checkbox"/>				
Overall Quality of education in your stream			<input checked="" type="checkbox"/>		



DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM

Name of the Alumni : Akshay Kaner 14

Passing Year : 2017

Branch : Cwd Engg

Mobile No: 09138326298

Emailid : Akshaykms69@gmail.com

Address: D group layout, Kuvempu road, Sriganadada kaval

Gender : Male

Higher Education :

Name of Organization (currently working) : Tripta Constructions

Designation: Site Engineer

Year of Joining: 2017

(Tick the relevant option)

1) Which of the following item describes your current academic or professional career status?

- Working in private sector
- Working in government sector
- Working for an NGO
- Self employed
- Unemployed
- Attending Post graduation

2) If you are currently employed how difficult was it for you to find employment ?

- Very Difficult
- Fairly Difficult
- Fairly Easy
- Very Easy

3) If you are employed, is your current position in an area related to your Engineering stream ?

- YES
- No



4) If you are currently employed, which statement best describes your current position ?

- My job has definite long term potential
- My job has possible long term potential
- I accepted this job primarily to earn money with little or no other advantages
- My job is temporary

5) Details of Post Graduation if any

Degree :

Institute :

Area of study :

Detail analysis of your academic studies in ACSCE as per your evaluation

(tick the relevant column)

Evaluation Item	Excellent	Very Good	Good	Satisfactory	Poor
Academic Conduction			/		
Creativity and Innovation in teaching			/		
Employability is given focus			/		
Relevance of courses to your career growth			/		
Availability and access to faculty		/			
Infrastructure and lab facility			/		
Career Counseling / Placement			/		
Student Organizational Activities			/		
Overall Quality of education in your stream			/		



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Shiva Shankar.K.M</i>	
Designation : <i>Assistant Professor</i>	Department : <i>Civil Engineering</i>
Date of Joining : <i>08/01/2018</i>	Qualification with specialization : <i>M.Tech / Structural Engineering</i>

1) Please mention the subjects you taught in the last academic year : 2020 - 21

EVEN SEMESTER	ODD SEMESTER
<i>Design of RCC Structures Advanced design of steel structures Design of Tall Structures Software application lab</i>	<i>Fluid Mechanics Advanced structural analysis Cad lab Geotechnical engineering</i>

2) What did you understand from the student feedback on your class room teaching :
Evaluating myself with respect to subject teaching based on type of students

3) What feedback would you like to give to the administration for improving the teaching environment ?

Good services provided by the management (administration) for teaching process like smart class rooms, seminar hall etc

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes

1111

1111

1111

1111



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

No



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Vishal B V</i>	
Designation : <i>Asst Professor</i>	Department : <i>Civil</i>
Date of Joining : <i>02/11/2018</i>	Qualification with specialization: <i>M.Tech [Structural Engineer]</i>

1) Please mention the subjects you taught in the last academic year : *2020-21*

EVEN SEMESTER	ODD SEMESTER
<i>17CV61 [CM&E]</i>	<i>RCC [18CV61]</i>
<i>17CV832 [Hydraulics]</i>	<i>MODB [20CSE23]</i>
<i>Structural lab</i>	<i>Geology [18CV36]</i>

2) What did you understand from the student feedback on your class room teaching :

Good

3) What feedback would you like to give to the administration for improving the teaching environment ?

—

4) Whether the implementation of tools like ERP has improved the class attendance?

yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area	✓				

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Pallavi H.T</i>	
Designation : <i>Asst. Professor.</i>	Department : <i>Civil Engineering</i>
Date of Joining : <i>01/08/2018</i>	Qualification with specialization: <i>m.E., Geotechnical Engineering</i>

1) Please mention the subjects you taught in the last academic year : *2020 - 21*

EVEN SEMESTER	ODD SEMESTER
<i>1) Applied Geotechnical Engineering</i>	<i>1) Building materials & Construction</i>
<i>2) Highway Engineering</i>	<i>2) Basic Geotechnical Engineering</i>
<i>3) Fluid mechanics Laboratory</i>	<i>3) Rehabilitation and Retrofitting of structures</i>
	<i>4) Geotechnical Engineering Labs</i>

2) What did you understand from the student feedback on your class room teaching :

class cuts are to be increased

3) What feedback would you like to give to the administration for improving the teaching environment ?

Present Environment is good.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes.



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Nothing



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : Anju Anne Varghese	
Designation : Assistant Professor	Department : Civil Engineering
Date of Joining : 19/07/2019	Qualification with specialization : M.Tech, Environmental Engineering -

1) Please mention the subjects you taught in the last academic year : 2020-21

EVEN SEMESTER	ODD SEMESTER
18CIV24 - Elements of Civil Engg & Mechanics	18CNS6 - Highway Engineering
15/17CV661 - Water Resources Management	15/17CV742 - groundwater + Hydraulics
18CV653 - Occupational Health & safety (ME dept)	15/17CV563 - Occupational Health & safety (Civil Engg dept)
	18CIV59 - Environmental studies (Civil Engg dept)

2) What did you understand from the student feedback on your class room teaching : → Online class
 Need to take more classes

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



ACS College of Engineering
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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T816



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : DR. Y. STALIN JOSE	
Designation : Professor	Department : CIVIL
Date of Joining : 05/07/2021	Qualification with specialization: M.E, Ph.D structural Engg

1) Please mention the subjects you taught in the last academic year : 2020-21

EVEN SEMESTER	ODD SEMESTER
Design of Tall Structures	

2) What did you understand from the student feedback on your class room teaching :

It is to improve my teaching process by the output of the student feedback.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Need more digital class room with wifi connection for improving in the quality education.

4) Whether the implementation of tools like ERP has improved the class attendance?

yes.



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CET Code : E186 COMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

curriculum and syllabus must be co-related to the industrial need.



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Dr. R. Subash chandrabose.</i>	
Designation : <i>Associate Professor.</i>	Department : <i>CIVIL Engg.</i>
Date of Joining : <i>15.3.21</i>	Qualification with specialization: <i>M.E, Ph.D (Structural Engg)</i>

1) Please mention the subjects you taught in the last academic year : *2020-2021*

EVEN SEMESTER	ODD SEMESTER
<i>1. 18CV44 - Concrete Technology.</i> <i>2. 18CV61 - Design of steel structural elements.</i>	—

3 20CE22 - Finite Element Method of Analysis.

2) What did you understand from the student feedback on your class room teaching :

I need to give special coaching for slow learners.

3) What feedback would you like to give to the administration for improving the teaching environment ?

To conduct special classes for slow learners.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes. The implementation of tools like ERP has improved the class attendance.



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CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

To update the curriculum in need of Industry requirements.



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : BASAVANAGOUDA A PATIL	
Designation : Asst-Professor	Department : civil Engg.
Date of Joining : 28/12/2020	Qualification with specialization: M.Tech (Structural Engg)

1) Please mention the subjects you taught in the last academic year : 2020-2021

EVEN SEMESTER	ODD SEMESTER
1) Analysis of Determinate stru 2) Elements of civil Engg & mechanics 3) Advanced concrete Technology 4) Design of tall structures.	1) Elements of civil Engg & mechanics (2 section) 2) Research methodology.

2) What did you understand from the student feedback on your class room teaching :

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

yes.



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

*To conduct more webinar related to topic wise.



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Gayathri G</i>	
Designation : <i>Assistant prof.</i>	Department : <i>civil</i>
Date of Joining : <i>23/7/2015</i>	Qualification with specialization: <i>M Tech (Env), (PhD)</i>

1) Please mention the subjects you taught in the last academic year : *2020-21*

EVEN SEMESTER	ODD SEMESTER
<i>17CV71, 17CV753/15CV551, 18CV55, 17CVL76</i>	

2) What did you understand from the student feedback on your class room teaching :

More Assignment questions are given

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area	✓				

5) Any further suggestions of improving the academic / co curricular performance of the students





DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Shiva Shankar, K. M</i>	
Designation : <i>Assistant Professor</i>	Department : <i>Civil Engineering</i>
Date of Joining : <i>08/01/2018</i>	Qualification with specialization : <i>M.Tech / Structural Engineering</i>

1) Please mention the subjects you taught in the last academic year : **2019-20**

EVEN SEMESTER	ODD SEMESTER
<i>Design of PSC elements Advanced design of Steel Structures Software Application Lab</i>	<i>Design of RC & Steel Structures Retrofitting & Rehabilitation of Structures CAD Lab</i>

2) What did you understand from the student feedback on your class room teaching :

Evaluating myself with respect to subject teaching based on type of students.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Good services provided by the management (administration) for teaching process like smart class rooms, Seminar hall.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

No



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Vishal BV</i>	
Designation : <i>Asst Professor</i>	Department : <i>Civil</i>
Date of Joining : <i>22/10/2018</i>	Qualification with specialization: <i>B.E & M.Tech [Structural Engg]</i>

1) Please mention the subjects you taught in the last academic year : *2019-2020*

EVEN SEMESTER	ODD SEMESTER
<i>B.E [Estimation & Costing] [15CV81] First [Element of Civil Engg] M-Tech (MOOR)</i>	<i>BCC [17CV61] Geology [18CV86] BMT Lab [18CV37]</i>

2) What did you understand from the student feedback on your class room teaching :

Good

3) What feedback would you like to give to the administration for improving the teaching environment ?

—

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



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GET Code: E186 COMED-K: E003 PGGET: TB18



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area	✓				

5) Any further suggestions of improving the academic / co curricular performance of the students

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DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty: Anju Anne Varghese	
Designation: Assistant Professor	Department: Civil Engineering
Date of Joining: 19/07/2019	Qualification with specialization: M.Tech, Environmental Engineering

1) Please mention the subjects you taught in the last academic year : 2019-2020

EVEN SEMESTER	ODD SEMESTER
17CE61 - Water Resources Management	15CV742 - groundwater & hydrocycles
18CEV24 - Elements of Civil Engineering & Mechanics	17CE564 - Occupational health & safety

2) What did you understand from the student feedback on your class room teaching :

Need to take extra classes

3) What feedback would you like to give to the administration for improving the teaching environment ?

—

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

—



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty: Mamatha. P.G	
Designation: Asst. Prof.	Department: CIVIL
Date of Joining: 20/4/18	Qualification with specialization: Mtech Structural Engineering

1) Please mention the subjects you taught in the last academic year: (2019 - 20)

EVEN SEMESTER	ODD SEMESTER
18CV45 - Advanced surveying 18CSE242 = stability of structure 17CVL68 = Extensive survey 18CVL47 = Eng geology LAB	18CIV14 = element of civil 17CV51 = Indeterminate structure 18CSE11 = Computational structural mechanics

2) What did you understand from the student feedback on your class room teaching :

got good feedback [90%] => instead of class notes required for soft copy or xerox

3) What feedback would you like to give to the administration for improving the teaching environment ?

To reduce giving other works, so can concentrate on academics.

4) Whether the implementation of tools like ERP has improved the class attendance?

yes



ACS College of Engineering

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CET Code : E186 GOMED-K : E003 PGDET : T91B



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

No



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Pallavi H. J</i>	
Designation : <i>Asst. Professor</i>	Department : <i>Civil Engineering</i>
Date of Joining : <i>01/08/2018.</i>	Qualification with specialization: <i>ME., Geotechnical Engineering</i>

1) Please mention the subjects you taught in the last academic year : *2019 - 20.*

EVEN SEMESTER	ODD SEMESTER
<ul style="list-style-type: none"> 1) Concrete Technology 2) Highway Engineering 3) Fluid mechanics Lab 	<ul style="list-style-type: none"> 1) Building materials and Construction 2) Advanced Geotechnical Engineering 3) Geotechnical Engineering Lab.

2) What did you understand from the student feedback on your class room teaching :

Should incorporate competitive awareness part along with teaching

3) What feedback would you like to give to the administration for improving the teaching environment ?

Environment is good.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes.



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Nothing



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Gayatri G</i>	
Designation : <i>Assistant professor</i>	Department : <i>Civil</i>
Date of Joining : <i>23/7/2015</i>	Qualification with specialization : <i>M.Tech(Env) (PhD)</i>

1) Please mention the subjects you taught in the last academic year : *2019-20*

EVEN SEMESTER	ODD SEMESTER
<i>18CV46</i>	<i>15CV71</i>
<i>17CV651</i>	<i>17CV551</i>

2) What did you understand from the student feedback on your class room teaching :

Previous question papers are solved

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		/	.	.	
Employability is given focus in the curriculum design	/		.		
The Curriculum incorporates recent technological development in the area	/				

5) Any further suggestions of improving the academic / co curricular performance of the students

—





DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Shiva Shankar . k . M</i>	
Designation : <i>Assistant Professor</i>	Department : <i>Civil Engineering</i>
Date of Joining : <i>08/01/2018</i>	Qualification with specialization : <i>M.Tech / Structural Engineering</i>

1) Please mention the subjects you taught in the last academic year : 2018-19

EVEN SEMESTER	ODD SEMESTER
<i>Design of Steel Structural elements</i>	<i>Design of RC & Steel Structure</i>
<i>Advanced design of Steel structures</i>	<i>Structural dynamics</i>
<i>Software application lab</i>	<i>Structural engg lab - 1</i>
<i>:</i>	<i>Cad lab</i>
<i>:</i>	

2) What did you understand from the student feedback on your class room teaching :
Evaluating myself with respect to subject teaching based on type of students

3) What feedback would you like to give to the administration for improving the teaching environment ?

Good services provided by the management (administration) for teaching process like smart rooms, seminar hall etc.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E185 GOMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

No



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty: <i>Vishal B.V</i>	
Designation: <i>Asst professor</i>	Department: <i>Civil</i>
Date of Joining: <i>22/11/2017</i>	Qualification with specialization: <i>M-tech [Structural Engineering]</i>

1) Please mention the subjects you taught in the last academic year : *2018-19 [ODD]*

EVEN SEMESTER	ODD SEMESTER
	<i>M-tech [ARCC] 18CSE12</i> <i>[MADB] 18CSE13</i>

2) What did you understand from the student feedback on your class room teaching :

Good

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Gayathri. S</i>	
Designation : <i>Assistant prof</i>	Department : <i>civil</i>
Date of Joining : <i>23/7/2015</i>	Qualification with specialization: <i>M.Tech (Env) (PhD)</i>

1) Please mention the subjects you taught in the last academic year : *2018-19*

EVEN SEMESTER	ODD SEMESTER
<i>15CV64, 15^{EV}651</i>	<i>15CV471, 15CV551, 15CVL76</i>

2) What did you understand from the student feedback on your class room teaching :

Application oriented has to be done

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		/			
The Curriculum incorporates recent technological development in the area		/			

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty: Mamatha.p.h	
Designation: Asst. Prof.	Department: Civil
Date of Joining: 20/4/18	Qualification with specialization: M-Tech in Structural Engineering

1) Please mention the subjects you taught in the last academic year : [2018 - 2019]

EVEN SEMESTER	ODD SEMESTER
17CV46 = Advanced Surveying 18CV24 = elements of CIVIL 18CE23 = earthquake <u>Str</u> 15CVP68 = Extensive survey	17CV34 = Basic Surveying 15CV53 = Masonry structure 15CV238 = Basic Survey practice

2) What did you understand from the student feedback on your class room teaching :

got good feedback [87%] => requested for soft copy notes

3) What feedback would you like to give to the administration for improving the teaching environment ?

nil

4) Whether the implementation of tools like ERP has improved the class attendance?

yes



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GET Code : E186 COMED-K : E003 PGGET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

NO



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <u>Pallavi H.T</u>	
Designation : <u>Asst. Professor</u>	Department : <u>Civil Engineering</u>
Date of Joining : <u>01/08/2018</u>	Qualification with specialization : <u>B.E., M.E. Geotechnical Engineering</u>

1) Please mention the subjects you taught in the last academic year : 2018-19

EVEN SEMESTER	ODD SEMESTER
<u>1] Basic Geotechnical Engineering</u> <u>2] Highway Engineering</u> <u>3] Fluid mechanics lab.</u>	<u>1] Building materials and concrete construction</u> <u>2] Applied Geotechnical Engineering</u> <u>3] Geotechnical Engineering lab.</u>

2) What did you understand from the student feedback on your class room teaching :

They need more practical exposure in Daily Routine

3) What feedback would you like to give to the administration for improving the teaching environment ?

Environment is good

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes.



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area	✓				

5) Any further suggestions of improving the academic / co curricular performance of the students

Nothing.



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : Mamatha . P. G	
Designation : Asst. Prof	Department : Civil
Date of Joining : 20/4/18	Qualification with specialization : M-Tech in Structural engineering

1) Please mention the subjects you taught in the last academic year : (2017 - 2018)

EVEN SEMESTER	ODD SEMESTER
15CV46 = Advanced Surveying 15CV63 = Highway Engineering	—

2) What did you understand from the student feedback on your class room teaching :

joined mid off sem there was no feed back

3) What feedback would you like to give to the administration for improving the teaching environment ?

nil

4) Whether the implementation of tools like ERP has improved the class attendance?

yes



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

NO



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Pallavi H_oT</i>	
Designation : <i>Asst. Professor</i>	Department : <i>Civil Engineering</i>
Date of Joining : <i>01/08/2018.</i>	Qualification with specialization: <i>BE ME., Geotechnical Engg</i>

1) Please mention the subjects you taught in the last academic year : *2017-18*

EVEN SEMESTER	ODD SEMESTER
<i>1) Basic Geotechnical Engineering</i> <i>2) Design Concepts of Substructure</i> <i>3) Alternative Building materials</i>	<i>—</i>

2) What did you understand from the student feedback on your class room teaching :

Interaction required.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Right now Environment is good.

4) Whether the implementation of tools like ERP has improved the class attendance?

yes.



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Nothing



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Gayatri. G</i>	
Designation : <i>Assistant professor</i>	Department : <i>Civil</i>
Date of Joining : <i>23/7/2015</i>	Qualification with specialization: <i>M.Tech (Env), (PhD)</i>

1) Please mention the subjects you taught in the last academic year : *2017-18*

EVEN SEMESTER	ODD SEMESTER
<i>15CV651</i> <i>10CV835</i>	<i>Solid waste management</i> <i>Air pollution Control</i>

2) What did you understand from the student feedback on your class room teaching :

To teach / teach to the students
[practical exposures] application oriented]

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area	✓				

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Gajalini G</i>	
Designation : <i>Assistant professor</i>	Department : <i>Civil</i>
Date of Joining : <i>23.7.2015</i>	Qualification with specialization: <i>M.Tech (Env) (PhD)</i>

1) Please mention the subjects you taught in the last academic year : *2016-17*

EVEN SEMESTER	ODD SEMESTER
<i>10CV847</i>	<i>10CV757</i>
<i>10CV666</i>	<i>10CV767</i>
<i>15CV28</i>	<i>10CV777</i>

2) What did you understand from the student feedback on your class room teaching :

More classes were taken for better conceptual understanding

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PGCET : T91B



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design			✓		
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Gayathri G</i>	
Designation : <i>Assistant professor</i>	Department : <i>civil</i>
Date of Joining : <i>23.7.2015</i>	Qualification with specialization:

1) Please mention the subjects you taught in the last academic year : *2015-16*

EVEN SEMESTER	ODD SEMESTER
<i>10CV666</i>	
<i>10CV847</i>	
<i>10CV835</i>	

2) What did you understand from the student feedback on your class room teaching :

Taking extra classes
Giving more Assignment questions.

3) What feedback would you like to give to the administration for improving the teaching environment ?

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : BT88 COMED-K : E003 FGCET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

—



DEPARTMENT OF ~~COMPUTER SCIENCE &~~ ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : DHAKSHAYINI, M

Name of the Student : PRAJWAL. V

Branch : C.S.E

Address: F-1208, KHB PLATINOM, SHIRKE, BENGURU, BLR-60.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Vijay Swigh*

Name of the Student : *Rudra Pratap Swigh*

Branch : *CSE*

Address: *#51, Revanna layout, Nayandahalli,
Mysore road, Bangalore-039*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering
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GET Code : E188 COMED-K : E003 PGCBT : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

SIGNATURE



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PGOET : T818



DEPARTMENT OF ELECTRONICS SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Srinivas N. B*

Name of the Student : *Praveen Kumar S*

Branch : *CSF*

Address : *Channarayana bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				✓
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring				✓



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 CET Code : E186 COMED-K : E003 PGCET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports		✓		
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF: ~~COMPUTER SCIENCE &~~ ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Krishnavenii*

Name of the Student : *Pranav R*

Branch : *CSE*

Address: *Hosakerehalli, Bangalore - 56*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward		✓		
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design				✓
Suggestions :				

SIGNATURE



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : TH18



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the Institution.

Name of the Parent : *Vijay Kumar . V*

Name of the Student : *Rahul . V*

Branch : *CSE*

Address : *Uttarahalli, Bangalore - 560061*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college	1			✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓✓
Technical Knowledge gained by your ward after attending college				✓✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓✓



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 GET Code : E186 COMED-K : E003 PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Vijay Kumar V
 SIGNATURE



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : TB18



DEPARTMENT OF 'COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Nagaraju*

Name of the Student : *Ranjitha . N*

Branch : *CSE*

Address: *Hegganahalli Bangalore -91*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓✓
Technical Knowledge gained by your ward after attending college				✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓✓
Students counseling and mentoring				✓✓



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

[Handwritten Signature]

SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Prakashod .V*

Name of the Student : *Sriharsha .V*

Branch : *CSE*

Address: *#227, Kalparuksha nilaya opp to dasappa kalyana
 mantappa govipuram Bore : 560019*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E-186 COMED-K : E003 PGCET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports				✓
Safety and security				
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Rohallada V

SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the Institution.

Name of the Parent : *Janardhan-k*

Name of the Student : *Punith Kumar J*

Branch : *CSE*

Address : *#493, 3rd main, Koramangala, Teacher's Colony
 Bangalore - 34*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion : <i>Keep up the good work</i>				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



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CET Code : E186 COMED-K : ED03 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports		✓		
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

KP Sharan
SIGNATURE



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Krishna K

Name of the Student : Ranjitha G K

Branch : CSE

Address: Deepa Complex , Bangalore -91

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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OET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Kaishna K

SIGNATURE



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF *Computer Science &* ENGINEERING
Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Chandree Gowda*

Name of the Student : *Anulya C Gowda*

Branch : *CSE*

Address: *Ramanagara - 562159.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions: <i>everything is perfect, maintain same</i>				

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF *computer science and* ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *V. Anjanappa*

Name of the Student : *Madhura A*

Branch : *Computer science Department*

Address : *# 20, 2nd stage, 4th main, Vinayaka Layout,
 Vijaynagar, Bellou-60*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring				✓



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓ ✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : S. BISWAS

Name of the Student : Anshika

Branch : CSE

Address: Madashane Apt. Towne / R/B

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		3		
Extent of coverage of course		3		
Internal examination system in the college				
Technical Knowledge gained by your ward after attending college		5		
Mechanism adopted by college to inform the academic progress of your ward			6	
Suggestion :				
Facilities and activities				
Infrastructure / Library			7	
Students counseling and mentoring			7	



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGCET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				9
Extracurricular activities and sports	2			
Safety and security		5		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			6	
Employability is given focus in curriculum design			6	
Suggestions :				

SIGNATURE



DEPARTMENT OF *computer science*

ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Dayanand prasad*

Name of the Student : *Deepika D*

Branch : *CSE*

Address: *#2, 4th m cross Near GRE Brindavan Apartment, RA Nagar
 Bangalore - 560039*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions : <i>NO suggestions</i>				

SIGNATURE



DEPARTMENT OF

Computer science

ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Sanjay Bhat*

Name of the Student : *Sahil Bhat*

Branch : *CSE*

Address: *H: 1794 Kashmiri colony, Jain Nagar Delhi 110081*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

SIGNATURE



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF *Computer Science and Engineering* ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Manoj Kumar Singh*

Name of the Student : *Rudra Prateek Singh*

Branch : *Computer science and Engineering*

Address: *C-402, Silicon Avenue, Chauthan, Kadodara, Surat, Gujarat. 394305.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion : <i>—</i>				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions: -				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions : -				

SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Mr. Pradeep Kumar Dixit*

Name of the Student : *Aditya Dixit*

Branch : *CSE*

Address: *160, Anandpurā, Kidwai Nagar, Kanpur.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college	✓			
Extent of coverage of course	✓			
Internal examination system in the college	✓			
Technical Knowledge gained by your ward after attending college	✓			
Mechanism adopted by college to inform the academic progress of your ward	✓			
Suggestion :				
Facilities and activities				
Infrastructure / Library		✓		
Students counseling and mentoring		✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports				
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Jawahar Bhogilal Kansara*

Name of the Student : *Vatsal Jawahar Kansara*

Branch : *CSE / 8th Sem*

Address: *Opp. Pooasmani Appt, Mota Pooaswad, Uelsad*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design				✓
Suggestions :				

Tanuj Kumar

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E203 PG CET : T918



DEPARTMENT OF *Computer Science and*

ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Rajappa H E*

Name of the Student : *Kavara R*

Branch : *CSE*

Address: *Jp nagar, bengaluru*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : B003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design			✓	
Suggestions :				

Rajappa H.E
SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Basavalah HS*

Name of the Student : *Chaitra -B*

Branch : *CSE*

Address: *#81, Forest Gate, Brahmashree Bakery Road, Megadi Main Road, Bangalore - 91*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course			✓	
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Basavaiah
SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **POTTASWAMY.**

Name of the Student : **KUSUMANJALI K P**

Branch : **ESE**

Address: **KENGERI, BANGALORE**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

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GET Code : E188 COMED-K : E003 PGOET : T81B



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design				✓
Suggestions :				

SIGNATURE



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-K : E003 PG CET : T818



DEPARTMENT OF *Computer Science and* ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Mansurath*

Name of the Student : *Devraj SM*

Branch : *CSE*

Address : *Shirarapura village post Hoskote taluk Bangalore
Rural dist 562122*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college	<i>1</i>			<input checked="" type="checkbox"/>
Extent of coverage of course				<input checked="" type="checkbox"/>
Internal examination system in the college				<input checked="" type="checkbox"/>
Technical Knowledge gained by your ward after attending college				<input checked="" type="checkbox"/>
Mechanism adopted by college to inform the academic progress of your ward				<input checked="" type="checkbox"/>
Suggestion :				
Facilities and activities				
Infrastructure / Library				<input checked="" type="checkbox"/>
Students counseling and mentoring				<input checked="" type="checkbox"/>



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Martina

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CBT Code : E188 COMED-K : E003 PG CET : T818



DEPARTMENT OF *Computer Science and* ENGINEERING
 Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Maharaja - A*

Name of the Student : *Manjulamma. A*

Branch : *Computer Science*

Address : *Hk halli main road Ganapathi nagara Batra puzos.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college		✓		
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Maharaja Ar

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF **Computer Science and**

ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **Ramesh. C**

Name of the Student : **Madhu R**

Branch : **CSE**

Address: **Amritha, Veldu (P) Binivara (D)
563138**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓
Technical Knowledge gained by your ward after attending college				✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring				✓



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 OET Code : E188 COMED-K : E003 PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Ramesh.C

 SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : VENKATESH.T

Name of the Student : VINUTHA.V

Branch : CSE.

Address: #3431/J, 5th Main Road, Subbanna Garden, Vijaynagar,
 Bengaluru-40.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports			✓	
Safety and security		✓		
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				


SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E203 PG CET : T818



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : SHRIKRISHNA . H. RAYKAR

Name of the Student : SHIVANI S RAYKAR

Branch : CSE

Address: #102/A, 10th cross, 5th main, BANK COLONY,
SHRINIVASNAGAR

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : ED03 PG CET : T018



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility	✓			
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Heikelisha

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF *Computer Science* ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Jayaram Shetty*

Name of the Student : *Raksha J Shetty*

Branch : *CSE*

Address: *Kumaraswami layout II Stage Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Jayaram slathey
SIGNATURE



DEPARTMENT OF **COMPUTER SCIENCE ENGINEERING**

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : **Manjunath R**

Name of the Student : **Swetha.M**

Branch : **CSE**

Address: **A 002 Prestine Temple Tree Kengeri B'lore-60**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

Manjunath R.
SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF COMPUTER-SCIENCE AND ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the Institution.

Name of the Parent : KUBERAPPA.M.S

Name of the Student : SPANDANA.M.K

Branch : CSE

Address: 5th Main, J-Group layout,
 Near Chandana school, Nagasbhalli,
 Bangalore-560094

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E188 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

Kuberappa.M.S
SIGNATURE



DEPARTMENT OF *Computer science and* ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *H.N. Rajegowda.*

Name of the Student : *Shasath.R*

Branch : *Computer Science*

Address: *Channasandra layout RR nager.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				10
Extent of coverage of course				10
Internal examination system in the college				10
Technical Knowledge gained by your ward after attending college				10
Mechanism adopted by college to inform the academic progress of your ward				10
Suggestion :				
Facilities and activities				
Infrastructure / Library				10
Students counseling and mentoring				10



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				10
Extracurricular activities and sports				10
Safety and security				10
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				10
Employability is given focus in curriculum design				10
Suggestions :				

SIGNATURE



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF Computer Science & Engineering ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Sangapp. P. Sutar*

Name of the Student : *Ravikanth S. Sutar*

Branch : *CSE*

Address: *Channarayana Layout, Raj Rajeshwari Nagar, Bengaluru-98*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				10
Extent of coverage of course				10
Internal examination system in the college				10
Technical Knowledge gained by your ward after attending college				10
Mechanism adopted by college to inform the academic progress of your ward				10
Suggestion :				
Facilities and activities				
Infrastructure / Library				10
Students counseling and mentoring				10



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CET Code : E186 COMED-K : E003 PG CET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				10
Extracurricular activities and sports				10
Safety and security				10
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				10
Employability is given focus in curriculum design				10
Suggestions :				


SIGNATURE



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : NALINIKANTHA SN

Name of the Student : DHANUSH N GOWDA

Branch : CSE

Address: Kengeri Upanagara

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				10
Extent of coverage of course				10
Internal examination system in the college				10
Technical Knowledge gained by your ward after attending college				10
Mechanism adopted by college to inform the academic progress of your ward				10
Suggestion :	One of the best colleges in surroundings			
Facilities and activities				
Infrastructure / Library				10
Students counseling and mentoring				10



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QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				10
Extracurricular activities and sports				10
Safety and security				10
Suggestions:	<i>good infrastructure</i>			
Curriculum				
Curriculum is well designed and promotes learning				10
Employability is given focus in curriculum design				10
Suggestions :	<i>Better in all directions .</i>			

SIGNATURE



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF *Computer Science &*

ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Jyothi. H. R*

Name of the Student : *Rakshitha. W.M*

Branch : *CSE*

Address: *No 365, 5th A Main 3rd Stage 2nd block
Baeaveehumanagar Bangalore - 560079*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				✓

SIGNATURE



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF COMPUTER SCIENCE (AND) ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *R. Uma Maheswari*

Name of the Student : *R. Akhila*

Branch : *CSE / 8th sem.*

Address: *#10 B cross 3rd main road Byodarayana pura
 mysore road 560026*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course			✓	
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				
Students counseling and mentoring				✓



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports		✓		
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design			/	✓
Suggestions :				

SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Kadaranna*

Name of the Student : *Sirisha K.*

Branch : *CSE*

Address: *#4 33, 20th cross v.s garden Bangalore 560023*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF *COMPUTER SCIENCE OF* ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Vijaykumar*

Name of the Student : *Sneha*

Branch : *CSE*

Address: *#64/24, '6th' 'A' cross, SVG Nagar, Moodalapalya*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports				✓
Safety and security				
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF *COMPUTER SCIENCE and* ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Gangadharappa*

Name of the Student : *Shiveegha.B.9*

Branch : *CSE*

Address: *Bashettahalli (V) & (P), Sidlagatta (T), Chikkaballapura (D).*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility				✓
Extracurricular activities and sports				✓
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design				✓
Suggestions :				

SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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 GET Code : E186 COMED-K : E003 PGGET : TS18



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : Sunil Kumar Jha

Name of the Student : Suchitra Kumari

Branch : CSE

Address: ward no - 08 , Kettiganahalli Main Road, Bidadi - 562109

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E188 COMED-K : E003 PGGET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security				✓
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				

SIGNATURE



DEPARTMENT OF *Computer Science & Engineering* : ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *MAKAM S MEGHANA*

Branch : *COMPUTER SCIENCE AND ENGINEERING* Mobile No: *9141366515*

Email id : *meghanamakam@gmail.com*

Address: *#5, Suvarna Megher 6th Main 6th cross
 jnanajyothi nagar Bangalore -560056.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : *Focus more on industry related technologies and education.*



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF Computer Science & Engineering ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : MAKAM S VANISHREE

Name of the Student : MAKAM S MEGHANA

Branch : COMPUTER SCIENCE AND ENGINEERING

Address: #5, SuvarnaMegha 6th Main 6th Cross Jnanajyothi Nagar
Bangalore - 560056.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓
Internal examination system in the college				✓
Technical Knowledge gained by your ward after attending college				✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓
Students counseling and mentoring				✓



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports		✓		
Safety and security				✓
Suggestions: <i>Should push the students more to participate in Extra-curricular activities.</i>				
Curriculum				
Curriculum is well designed and promotes learning				✓
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the Improvement of the institution.

Name of the Parent : *Manjunatha H. N*

Name of the Student : *Nandan. M*

Branch : *CSE*

Address: *47/72, Tranagangenagar, Bengaluru 56*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college				✓
Extent of coverage of course				✓✓
Internal examination system in the college				✓✓✓
Technical Knowledge gained by your ward after attending college				✓✓
Mechanism adopted by college to inform the academic progress of your ward				✓
Suggestion :				
Facilities and activities				
Infrastructure / Library				✓✓
Students counseling and mentoring				✓✓



ACS College of Engineering

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GET Code : E186 COMED-K : E003-PGGET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility		✓		
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions:				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions :				


SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Parents Feed back Form

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our stake holders to provide the feedback for evaluating the performance of the college. We assure you that this feedback will be kept confidential and only be used for the improvement of the institution.

Name of the Parent : *Satyanaarayana Swamy K.*

Name of the Student : *Meghana K S*

Branch : *Computer Science*

Address : *#104, Pushpagisnagar, near Kerekodi bustop, BSK 2nd stg, Bangalore.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Teaching and Learning				
Quality of education given in the college			✓	
Extent of coverage of course			✓	
Internal examination system in the college			✓	
Technical Knowledge gained by your ward after attending college			✓	
Mechanism adopted by college to inform the academic progress of your ward			✓	
Suggestion : <i>Nothing, college environment is good.</i>				
Facilities and activities				
Infrastructure / Library			✓	
Students counseling and mentoring			✓	



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Poor	Satisfactory	Good	Excellent
Internet / Wi-Fi Facility			✓	
Extracurricular activities and sports			✓	
Safety and security			✓	
Suggestions: <i>good</i> .				
Curriculum				
Curriculum is well designed and promotes learning			✓	
Employability is given focus in curriculum design			✓	
Suggestions : <i>good</i> .				

Meghana
SIGNATURE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **AMULYA.N**

Branch : **CSE**

Address: **No. 3, 13th CROSS, AGRAHARA DASARAHALLI , BENGALURU - 560079**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			8	
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			6	
The library facilities met my needs				9
Faculty was available for assistance with my educational process			8	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				9
Overall my interactions with faculty and staff at ACSCE were positive			8	
The overall quality of teaching and learning activities in the program was good				9
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				
Problem solving Skills : An ability to analyze and solve complex ECE problems.				
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			8	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF *COMPUTER SCIENCE AND* ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *MADHUSHREE.M*

Branch : *CSE*

Address: *Chikkanahalli (V) & (P), Tavarekere hobli Bangalore South 562130.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			8	
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			6	
The library facilities met my needs				9
Faculty was available for assistance with my educational process			8	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				9
Overall my interactions with faculty and staff at ACSCE were positive			7	
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			7	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				
Problem solving Skills : An ability to analyze and solve complex ECE problems.				
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			7	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF: COMPUTER SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : LAKSHMI.E

Branch : CSE

Address: # 50/1, 5th Cross, Vijayanagar, Pipeline, 560023

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				9
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			6	
The library facilities met my needs				9
Faculty was available for assistance with my educational process			8	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				10
Overall my interactions with faculty and staff at ACSCE were positive			8	
The overall quality of teaching and learning activities in the program was good				9
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ^{ECE} ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				
Problem solving Skills : An ability to analyze and solve complex ^{ECE} ECE problems.				
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			7	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **MOHIT SHARMA**

Branch : **COMPUTER SCIENCE AND ENGINEERING**

Address: **BANGALORE**

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.				
Problem solving Skills : An ability to analyze and solve complex ECE problems.				
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ~~COMPUTER SCIENCE AND~~ ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Abhishek Y*

Branch : *CSE 6th Sem*

Address: *Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.				
Problem solving Skills : An ability to analyze and solve complex ECE problems.				
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

✓ 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTERS SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : **A. JAYALAKSHMI-DEVI**

Branch : **CSE**

Address:

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				10
The subject offered were taught well				9
I had access to the equipment / facilities I needed to complete my degree				10 ⁺
I am well prepared for employment in my field				9
The library facilities met my needs				10
Faculty was available for assistance with my educational process				9



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				10
Overall my interactions with faculty and staff at ACSCE were positive				9
The overall quality of teaching and learning activities in the program was good				9
I would definitely recommend ACSCE to others who are interested in engineering studies				9

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				
Problem solving Skills : An ability to analyze and solve complex ECE problems.				
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			7	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE : ..



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Sangeetha.S*

Branch : *CSE*

Address: *Muddinapalya, Bangalore - 91*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Chandini. V. Reddy*

Branch : *Computer science*

Address: *#157, 3rd cross, KK layout Papareddy Palya Nagarabheni
 2nd stage Bangalore 72*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

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(A Unit of Pajarajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T31E



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PGGET : T918



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Shilpa.S*

Branch : *Computer Science*

Address: *5th Cross Pappareddy Paly Nagarabhavi 2nd Stage
 Bangalore 72*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties.				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Sriraksha.S.S*

Branch : *Computer Science*

Address: *Banandur, Bidadi (H), Ramanagar (T) & (D).*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process			✓	



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive			✓	
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE : *As a student of ACSE I expect faculty to interact more with students (Beyond class hours)*



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Shashank . D. S*

Branch : *C.S*

Address: *Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				9
The subject offered were taught well				9
I had access to the equipment / facilities I needed to complete my degree			8	
I am well prepared for employment in my field			8	
The library facilities met my needs			8	
Faculty was available for assistance with my educational process				9



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties.			8	
Overall my Interactions with faculty and staff at ACSCE were positive				9
The overall quality of teaching and learning activities In the program was good				9
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.			8	
Problem solving Skills : An ability to analyze and solve complex ECE problems.				9
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				9

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF : COMPUTER SCIENCE AND ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Pavani Kumar. J*

Branch : *computer science*

Address: *# 25, Korakannur, B'lore - 72*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			8	
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			7	
I am well prepared for employment in my field			8	
The library facilities met my needs			8	
Faculty was available for assistance with my educational process			8	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			8	
Overall my interactions with faculty and staff at ACSCE were positive				9
The overall quality of teaching and learning activities in the program was good				9
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.				9
Problem solving Skills : An ability to analyze and solve complex ECE problems.				9
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				9

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Jayabree . S*

Branch : *Computer science and engineering*

Address: *#115, 4th Cross Pampa Nagar, Yeswanthpur, Bangalore*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well		✓		
I had access to the equipment / facilities I needed to complete my degree		✓		
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process		✓		



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good		✓		
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.		✓		
Problem solving Skills : An ability to analyze and solve complex ECE problems.		✓		
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.		✓		

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Suruchi Kumari S*

Branch : *Computer science and engineering*

Address: *#9, 6th Cross, Ganapathi nagara, Byatareyanapura, Bangalore - 26.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree		<input checked="" type="checkbox"/>		
The subject offered were taught well		<input checked="" type="checkbox"/>		
I had access to the equipment / facilities I needed to complete my degree		<input checked="" type="checkbox"/>		
I am well prepared for employment in my field		<input checked="" type="checkbox"/>		
The library facilities met my needs			<input checked="" type="checkbox"/>	
Faculty was available for assistance with my educational process			<input checked="" type="checkbox"/>	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties		✓		
Overall my interactions with faculty and staff at ACSCE were positive		✓		
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies		✓		

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.			✓	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			✓	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			✓	

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : SONU N

Branch : COMPUTER SCIENCE ENGINEERING

Address: Bangalore

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				9
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			7	
I am well prepared for employment in my field				9
The library facilities met my needs			8	
Faculty was available for assistance with my educational process			8	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			8	
Overall my interactions with faculty and staff at ACSCE were positive			8	
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.			8	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			8	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			8	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Course End Survey

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We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : MUSKAN FATHIMA

Branch : COMPUTER SCIENCE ENGINEERING

Address: Yashwanth nagar and block Ramanagaram.

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				9
The subject offered were taught well			8	
I had access to the equipment / facilities I needed to complete my degree			7	
I am well prepared for employment in my field			7	
The library facilities met my needs				9
Faculty was available for assistance with my educational process			8	



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			8	
Overall my interactions with faculty and staff at ACSCE were positive			8	
The overall quality of teaching and learning activities in the program was good			8	
I would definitely recommend ACSCE to others who are interested in engineering studies			8	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.			8	
Problem solving Skills : An ability to analyze and solve complex ECE problems.			8	
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.			8	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Ranjitha N*

Branch : *CSE*

Address : *Hegganahalli Bangalore -91*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

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GET Code : B188 COMED-K : E003 PQCET : T818



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties.				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing ,VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Y

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 OET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF Computer Science ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Ranjitha G K*

Branch : *CSE*

Address: *Deepa Complex , Bangalore -91*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : PRAJNAL V

Branch : C.S.E

Mobile No: 8217496851

Emai id: prajnalvishwanath@gmail.com

Address: F-1208, KHB PLATINUM, SHIRKE, KENGERI, BLR-60

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports	✓	✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept	✓				
Foundation of Computer System		✓			
Foundation of Software development	✓				

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : **Y** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Praveen Kumar.s

Branch : CSE

Mobile No: 7019001350

Emai id : praveen16200@gmail

Address: Chamrajpet Bangalore -18

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports		✓			
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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 GET Code : E186 COMED-K : 5003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation Of Mathematics Concept	✓				
Foundation of Computer & System		✓			
Foundation of Software development	✓				

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment / Jobs **✓**

Any Suggestions on how to improve graduate education at ACSCE :

Good



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Rudra Pratap Singh

Branch : CSE

Mobile No: 7019629205

Email id: srudra129@

Address: #51, Revanna layout, Mayandahalli,
 Mysore road, Bangalore - 039

gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities/ Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T818



For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical concept	✓				
Foundation of Computer System		✓			
Foundation of Software Development		✓			

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF *Computer science* : ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Amulya e Gowda*

Branch : *CSE*

Mobile No: *8310344042*

Emai id : *amulya099@gmail.com*

Address: *Ramana Gada - 562159*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-FI Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concepts	✓				
Foundation of Computer science	✓				
Foundation of SW development	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

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DEPARTMENT OF *Computer Science* of *Computer* ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sneha*

Branch : *CSE*

Mobile No: *8310637199*

Emai id : *tanupatil501@gmail.com*

Address: *#64/24, 6th 'A' cross, SVG Nagar, Moodalapalya*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-FI Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Fundamental of Mathematical	✓				
Foundation of Computer System		✓	✓		
Foundation of Software development			✓		

Were you satisfied with the guidance you received concerning (Y/N) : **y**

1) Post graduate Studies : 2) Employment / Jobs **y**

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF

ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sirisha K.*

Branch : *CSE*

Mobile No: *9902343592*

Emai id : *Sirishak958@gmail.com*

Address: *#433, 20th cross VS garden Bangalore - 560023*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical concepts	✓				
Foundation of Computer Systems		✓			
Foundation of Software Development	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

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DEPARTMENT OF *COMPUTER SCIENCE and* : ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Shireesha. B. E*

Branch : *CSE*

Mobile No: *99454785*

Email id : *shirigangadhar762@gmail.com*

Address: *Bashettahalli (v) & (P), Sidlagatta (T), Chikkaballapura (D)*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



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 GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concepts	✓				
Foundation of Computer System		✓			
Foundation of Software Development		✓			

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Suchitra Kumari*

Branch : *CSE*

Mobile No: *9845971061*

Email id: *suchitra.jha.29@gmail.com*

Address: *Ward no-08, Kethiganahalli Main Road, Bidadi - 562109*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concepts	✓				
Foundation of Computer System	✓				
Foundation of Software Develop		✓			

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF *Computer Science AND* ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rakshitha. W.M*

Branch : *CSE*

Mobile No: *9538694863*

Email id : *rakshithawm@gmail.com*

Address: *No 365, 5th A main, 3rd Stage 2nd Block
Basaveehuranager Bangalore 560079*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concepts	✓				
Foundation of Computer Systems		✓			
Foundation of Software Development		✓			

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF: COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SPANDANA.M.K

Branch : CSE

Mobile No:

Email id : Spandunk@gmail.com

Address: 5th Main, D Group Layout,
 Near Chandana, School, Nagarbhavi,
 Bangalore - 560091

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	Yes				
Overall quality of teaching and learning activities in the college is	Yes				
The learning materials and resources provided were	Yes				
Facilities/Activities					
Infrastructure and lab facility / Library	Yes				
Students counseling and guidance	Yes				
Internet / Wi-Fi Facility	Yes				
Extracurricular activities and sports	Yes				
Safety and Security	Yes				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	Yes				
Employability is given focus in the curriculum design	Yes				
The curriculum incorporates recent technological developments in the area	Yes				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	Yes				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCEET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept	✓				
Foundation of Computer System		✓			
Foundation of Software Development			✓		

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : *No* 2) Employment / Jobs : *Yes*

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SHIVANI S RAYKAR

Branch : CSE Mobile No: 7026010107 Email id: shivaniraykar23@gmail.com

Address: #102/A, 10th main, 5th cross, BANK COLONY, SHRINIVASNAGAR, BANGALORE 560050

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept	✓				
Foundation of Computer System			✓		
Foundation of Software.	✓				

Were you satisfied with the guidance you received concerning (Y/N) : γ

1) Post graduate Studies : N 2) Employment / Jobs γ

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : VINUTHA .V

Branch : CSE

Mobile No: 8095464030

Emai id : vinuthavenkatesh03@gmail.com

Address: #3431/J, 5th Main road, Subbanna Garden, Vijaynagar, Bangalore-40.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concepts			✓		
Foundation of Computer System	✓				
Foundation of Software Develop.		✓			

Were you satisfied with the guidance you received concerning (Y/N) : γ

1) Post graduate Studies : N 2) Employment / Jobs γ

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF Computer Science & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Raksha J Shetty

Branch : CSE

Mobile No: 8147450864

Emai id : rakshajshetty1999

Address: Bangalore

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility					
Extracurricular activities and sports		✓			
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concepts	✓				
Foundation of Computer System		✓			
Foundation of Software Develop.	✓				

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF: *COMPUTER SCIENCE* : ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *DHANUSH N GOWDA*

Branch : *CSE*

Mobile No: *9886988511*

Emai id : *dhanushngowda1@gmail.com*

Address: *Kengeri*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<i>5</i>				
Overall quality of teaching and learning activities in the college is	<i>5</i>				
The learning materials and resources provided were	<i>5</i>				
Facilities / Activities					
Infrastructure and lab facility / Library	<i>5</i>				
Students counseling and guidance	<i>5</i>				
Internet / Wi-Fi Facility	<i>5</i>				
Extracurricular activities and sports	<i>5</i>				
Safety and Security	<i>5</i>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	<i>5</i>				
Employability is given focus in the curriculum design	<i>5</i>				
The curriculum incorporates recent technological developments in the area	<i>5</i>				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	<i>5</i>				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical	5				
Foundation of computer System	5				
Foundation of Software Develop	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *y* 2) Employment / Jobs *y*

Any Suggesions on how to improve graduate education at ACSCE : *No*



DEPARTMENT OF Computer Science And ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Ravikanth . S. Sutar

Branch : CSE

Mobile No: 9739461788

Emai id: ravikanthsutar1998@gmail.com

Address: Channarayana Layout, Raj Rajeshwari Nagar
 Bengaluru-98

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGCE : T81B



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concepts	5				
Foundation of Computer System	5				
Foundation of Software Develop	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs *yes*

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF Computer Science and ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Shorath. R

Branch : Computer Science Mobile No: 7483301671 Email id : me.shorath7@gmail.

Address: Channasandra Layout R.R nagar.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept					
Foundation of Computer System	5				
Foundation of Software Development	5				
	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : No 2) Employment / Jobs Yes

Any Suggestions on how to improve graduate education at ACSCE : No



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SWETHA - M

Branch : CSE

Mobile No: 9611027909

Emai id : shwetha.manju27@gmail.com

Address: A-002 prestine Temple Tree
Kengeri B'lore-60

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T91B



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concepts	✓				
Foundation of Computer System		✓			
Foundation of Software Development			✓		

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : **PRITHVI PRAKASH**

Branch : **COMPUTER SCIENCE**

Mobile No: **7022947029**

Email id : **prithvi.prakash07@gmail.com**

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓	✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E188 COMED-K : E003 POCET : T91B



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical C,	✓				
Foundation of Computer System	✓				
Foundation of Software Development		✓			

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER - SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : RACHANAA.M

Branch : CSE

Mobile No: 7406706265

Emai id : rachanaa207@gmail.com

Address: Bangalore

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGCEB : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical	✓				
Foundation of Computer System		✓			
Foundation of Software Development	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE : No suggestions



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rakshitha . N*

Branch : *C.S E*

Mobile No: *8296589129*

Email id : *rakshithagowda007@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : ET88 COMED-K : E003 PGGET : T918



For your branch , please let us know, what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical concept	✓				
Foundation of Computer Science		✓			
Foundation of Software Development			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE :

No suggestion



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Punith Kumar . J

Branch : Computer Science Mobile No: 9945310961 Email id :

Address: Koramangala , Bangalore - 34.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept	✓				
Foundation of Computer System		✓			
Foundation of Software Development	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

Guides are doing a great job.



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sriharsha . V

Branch : CSE

Mobile No: 8147162697

Email id : vsharsha14@gmail.com

Address: #227, Kalpanakesha nilaya opp to dassappa kalyana mantappa gowdaram B'lore : 560019

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept		✓			
Foundation of Computer System		✓			
Foundation of Software Development	✓				

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ~~COMPUTER SCIENCE &~~ ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Ranjithan*

Branch : *CSE*

Mobile No: *7760038837*

Email id: *ranjithan00803@gmail.com*

Address: *Hegganahalli Bangalore-91*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities/ Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PG CET : TB18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept	✓				
Foundation of Computer System	✓				
Foundation of Software Development	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188.COMED-K : E003 PGGET : TB18



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students, ~~XXXXXX~~

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : RAHUL.V

Branch : CSE

Mobile No: 9108499434

Email id : rahulvijay2799

Address: Uttarahalli, Bangalore - 560051

@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities /-Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance /-Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept	✓				
Foundation of Computer System		✓			
Foundation of Software Development		✓			

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : ✓

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Pranav K Bharadwaj*

Branch : *CSE*

Mobile No: *8277081083*

Email id : *pranavkbk@gmail*

Address: *Hosaherehalli, Bangalore - 560085*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area		✓			
Career Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical Concept	✓				
Foundation of Computer System		✓			
Foundation of Software Development	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE :

All is well



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Kusumanjali K P*

Branch : *CSE*

Mobile No: *9731540921* Email id: *KusumanjaliKPL9915@gmail.com*

Address: *Kengeri, Bangalore*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathm. Concept		✓			
Foundation of computer system		✓			
Foundation of SW Develop.	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF Computer Science and ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Kavana.R*

Branch : *CSE*

Mobile No: *8431120808*

Email id : *kavana.holi@gmail.com*

Address: *Jp nagar, Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of maths concept	✓				
Foundation of computer system	✓				
Foundation of software develop	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) [✓]Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Vatsal Jawahar Kansara

Branch : CSE / 8th sem

Mobile No: 8141187427

Email id : vatsukansara1804@gmail.com

Address: 303, ACS Boys Hotel,
ACS college of Engineering, Kambipara

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance			✓		
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswar Group of Institutions)
CET Code : E188 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
foundation of Maths concepts		✓			
foundation of computer system		✓			
foundation of SW developm		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Aditya Dixit*

Branch : *CSE*

Mobile No: *9559279047*

Email id : *adityadixit97@gmail.com*

Address: *160, Anandpuri, Kidwai Nagar, Kanpur*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were				✓	
Facilities / Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance				✓	
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports				✓	
Safety and Security				✓	
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concepts					
Foundation of computer system					
Foundation of SW developm					

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : Y 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF *Computer Science & Engg.* ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rudra Pratap Singh*

Branch : *Computer Science & Engg.*

Mobile No: *7043774834*

Email id : *rv.rudra.singh@gmail.com*

Address: *Boys Hostel, ACS College of Engineering*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
foundation of Maths concepts	✓				
foundation of computer system	✓				
foundation of s/w developm	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *yes* 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF Computer Science and ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sahil Bhat

Branch : Computer Science Mobile No: 9667366228

Email id : ~~sahil.bhat@~~
sahil.bhat4748@
gmail.com

Address: H10 1794 Kashmiri colony Jain
Nagar Delhi 110081

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concepts	✓				
Foundation of computer system	✓				
Foundation of software development	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF *Computer Science and* ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Manjulamma A*

Branch : *CS*

Mobile No: *9972401808*

Emai id : *manjulamma@gnad.co*
puba

Address: *#3, HK Halli main road Ganapathinagara, Batrayana*
Banglore - 560026

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is				✓	
The learning materials and resources provided were				✓	
Facilities / Activities					
Infrastructure and lab facility / Library					
Students counseling and guidance					
Internet / Wi-FI Facility					
Extracurricular activities and sports					
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students					
Employability is given focus in the curriculum design					
The curriculum incorporates recent technological developments in the area					
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was					



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGCET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concept	✓	✓			
Foundation of computer sys		✓			
Foundation of SW develop		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chaitra. B*

Branch : *CSE* Mobile No: *9606596710* Email id : *chaitrab727@gmail.com*

Address: *#81, Forest Gate, Brahmashree Bakery Road, Magadi Main Road, Bangalore-91*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : 5003 PGCE : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Math comp	✓				
Foundation of comput sys		✓			
Foundations of slw develop	✓				
		✓			
		✓			
		✓			

Were you satisfied with the guidance you received concerning (Y/N) : ✓

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E185 COMED-K : E003 PG CET : T918



DEPARTMENT OF : computer science and : ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : MADHUR

Branch : CSE

Mobile No: 9535216460

Email id : madhureddy5120@gmail.com

Address:
AAKPER (V), YEKKA (P), KOTLA (D)
ANIVAPPA (T), 563138

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : B003 PG CET : TB18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concept	✓				
Foundation of computer sys	✓				
Foundation of sw develop	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF *Computer Science and* ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Devanaja S.M*

Branch : *CSE*

Mobile No: *9743476585*

Email id: *devanajdevsm29@gmail.com*

Address: *Sivanaipora village post, Hoskote taluk
 Bangalore rural 562122*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Mathematical	✓				
Foundation of Computer sci	✓				
Foundation of s/w develop		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF: COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Deepika.D

Branch : CSE

Mobile No: 7892025879

Email id: deepika.sinha

Address: # 2; 4th cross Near G.R.C Brindavan Apartment, RR Nagar
 Bangalore-560039. 2506@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports					
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concepts		✓			
Foundation of computer sys		✓			
Foundation of SW developm		✓			

Were you satisfied with the guidance you received concerning (Y/N) : *yes*

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Antarika

Branch : CSE

Mobile No: 9113900625

Email id : antarika80@gmail.com

Address: Mateshree Arant, Adoni, BSP, KA

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance			✓		
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports				✓	
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concept	✓				
Foundation of computer science	✓				
Foundation of SW development	✓				

Were you satisfied with the guidance you received concerning (Y/N) : ✓

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Ranjitha GK

Branch : CSE

Mobile No: 8197210249

Email id: ranjithagk7@gmail.com

Address: Deepa Complex, Bangalore -91

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	/				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGDET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of maths concepts	✓				
Foundation of computer science	✓				
Foundation of stw development	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to Improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T818



DEPARTMENT OF Computer Science and ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Madhura A

Branch : CSE

Mobile No: 9916420424 Email id: rmadhura19@gmail

Address: # 20, 2nd stage, 4th main, Vinayaka layout, vijay nagar
Block - 40

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : 5003 PQCT : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Foundation of Maths concepts	✓				
Foundation of computer science	✓				
Foundation of software development	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *GOUTHAM.C*

Branch : *ME*

Mobile No: *9606803368*

Emai id : *gouthamc@vsnl.com*

Address: *#02, 5th Cross, Putteraballi
 J.P Nagar 7th phase
 B'lore - 78*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<i>5</i>				
Overall quality of teaching and learning activities in the college is	<i>5</i>				
The learning materials and resources provided were	<i>5</i>				
Facilities / Activities					
Infrastructure and lab facility / Library	<i>5</i>				
Students counseling and guidance	<i>5</i>				
Internet / Wi-FI Facility	<i>5</i>				
Extracurricular activities and sports	<i>5</i>				
Safety and Security	<i>5</i>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	<i>5</i>				
Employability is given focus in the curriculum design	<i>5</i>				
The curriculum incorporates recent technological developments in the area	<i>5</i>				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	<i>5</i>				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
To understand in Solving in Analysis, FEA and CAD	5				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186-COMED-K : E003-PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch : Mechanical

Mobile No: 9901461764

Email id: Shapandhi99@gmail.com

Address: #6, 3rd main 3rd cross, Chandrashekhara road,
 BEML layout 3rd Stage, RR Nagar B-lane - 98.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
To understand basic concepts in ME, like FEM, Designig, CAED		4.			

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : **—**



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *R. Anitha*

Branch : *Mechanical Engineering* Mobile No: *7760580304*

Emai id: *anitha123151@gmail.com*

Address: *#F-37 T.B.HES colony
T.B.Dam Hospete*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities/ Activities					
Infrastructure and lab facility / Library		4			
Students counselling and guidance		4			
Internet / Wi-Fi Facility		4			
Extracurricular activities and sports		4			
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was					



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : BT86 COMED-K : E003 PGGET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *K. Sriniwas*

Branch : *Mechanical* Mobile No: *7892968466* Email id : *Sriniwas693@gmail.com*

Address: *Bellary*
S/o Dr K Prabhallada House No F-5 2nd Floor Plot No 32
KC Kondiah Layout Venkateshwar Nagar 2nd cross Bellary
opp BSR M Raj Kumar Road Bellary - Karnataka

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Cods : E188 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD, CAM, CAE	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Akhila Varanth Shetty*
 Branch : *Mechanical* Mobile No: *9008254399* Email id: *akhilashetty399@gmail.com*
 Address: *4th 5th cross sml layout Bangalore - 53*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities/Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance		4			
Internet / Wi-Fi Facility					1
Extracurricular activities and sports		4			
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	5				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD		4			
CAM		4			
Robotics and Automation	5				
PLC	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by: AICTE, New Delhi, Affiliated to: VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PG CET : TS18



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Veejesh A. Kadal*

Branch : *Mechanical*

Mobile No: *9108810229*

Email id : *Fadebeveer10123@gmail.com*

Address: *Belagavi*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports					
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Specialized skills		✓			
programming skill	✓				
programming calling skill			✓		
CAD/CAM	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Yes

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

good education & good facilities in our branch but the college hostel will be next class & beginner place make good arrangements.

P. Princy
 (proctor)



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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch : Mechanical Mobile No: 9164767144 Email id: jeevan1999mj@gmail.com
 Address: #20, 3rd Cross, 9nd Mainroad, Maruthi Nagar, Sonnenahalli
 Bengaluru - 560056

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				✓
Extracurricular activities and sports	✓		✓		
Safety and Security	✓	✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓	✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E188 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



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 GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Kushal N*

Branch : *Mechanical*

Mobile No: *9353311275*

Email Id: *KushalGowda*

Address: *#149 4th cross*

*Sri Ranginagar
 Bangalore-85*

*683@
 bymail.com*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<i>5</i>				
Overall quality of teaching and learning activities in the college is	<i>5</i>				
The learning materials and resources provided were	<i>5</i>				
Facilities / Activities					
Infrastructure and lab facility / Library	<i>5</i>				
Students counseling and guidance	<i>5</i>				
Internet / Wi-Fi Facility	<i>5</i>				
Extracurricular activities and sports	<i>5</i>				
Safety and Security	<i>5</i>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		<i>4</i>			
Employability is given focus in the curriculum design	<i>5</i>				
The curriculum incorporates recent technological developments in the area		<i>4</i>			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	<i>5</i>				



ACS College of Engineering
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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD, CAM,		4			

Were you satisfied with the guidance you received concerning (Y/N) : *Both*

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : *NO*



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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *GURU PRASAD D N*

Branch : *ME*

Mobile No: *9482085562*

Emai id : *guruprasaddn22@gmail.com*

Address: *27/A, Marthinagar, Bangalore*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<i>05</i>				
Overall quality of teaching and learning activities in the college is	<i>05</i>				
The learning materials and resources provided were	<i>05</i>				
Facilities / Activities					
Infrastructure and lab facility / Library	<i>05</i>				
Students counseling and guidance	<i>05</i>				
Internet / Wi-FI Facility	<i>03</i>				
Extracurricular activities and sports	<i>05</i>				
Safety and Security	<i>05</i>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	<i>05</i>				
Employability is given focus in the curriculum design	<i>05</i>				
The curriculum incorporates recent technological developments in the area	<i>05</i>				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	<i>05</i>				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD / CAM / CAE	05				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Nagesh*

Branch : *ME*

Mobile No: *9731221598*

Emai id : *nagesh.nagesh
9318@gmail.com*

Address: *Shivnagar Colony, BSK layout
Bidar*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-FI Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Communication		✓			
Subject learning	✓				
Guidance		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : (N) 2) Employment / Jobs (Y)

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SOURABH KUMAR SINGH

Branch : M.E

Mobile No: 8549940581 Email id:

Address: West Bengal, Bankura, Pos chinn Pakhalathi, near Babu Para (27 Floor) (Temple)

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓ (4)			
Overall quality of teaching and learning activities in the college is		✓ (4)			
The learning materials and resources provided were	✓ (5)				
Facilities / Activities					
Infrastructure and lab facility / Library		✓ (4)			
Students counseling and guidance		✓ (4)			
Internet / Wi-Fi Facility			✓ (3)		
Extracurricular activities and sports					
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓ (4)			
Employability is given focus in the curriculum design		✓ (4)			
The curriculum incorporates recent technological developments in the area	✓ (5)				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓ (5)				



ACS College of Engineering
 Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET-Code : E188 COMED-K : E003 PGCEY : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Subjective knowledge.		✓ (4)			
Communication		✓ (4)			
Online - class		✓ (4)			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE : Its good.



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student: *Nishith G*

Branch : *M.E*

Mobile No: *7411849737*

Email id : *anthonishith91@gmail.com*

Address: *#33/1 2nd floor 3rd main LIC Colony yeshwanthpur
 Bangdole 560022*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1			✓		
PSO 2				✓	
PSO 3		✓			
PSO 4	✓				
PSO 5	✓				
PSO 6	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Yes 2) Employment / Jobs Yes

Any Suggestions on how to improve graduate education at ACSCE :

None



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Anil Kumar*

Branch : *Mechanical*

Mobile No: *9164363250*

Email id : *ak2660065@gmail.com*

Address: *dt. Raichur
 Tq. Sindhavalli
 3rd main Camp
 584128*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering
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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment /-Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

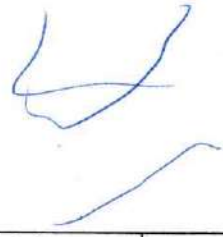
Name of the Student : Vinod Kumar.k

Branch : Mechanical

Mobile No: 8494832427

Emai id : kvinodkumar482@gmail.com

Address: Gollu (v), Dibbur (r), Chikkarapallapur T & D



QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance	5				
Internet / Wi-Fi Facility					1
Extracurricular activities and sports	5				
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		3			
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		4			
2	5				
3		4			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

1



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *LOHITH.M.C*

Branch : *Mechanical Engineering* Mobile No:

Email id : *lehithlohi32@gmail.com*

Address : *# 87, 1st Cross, Srinivasanagar
 Pattegarpetya, Vijayanagara (V)
 Bangalore - 560072*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<i>5</i>				
Overall quality of teaching and learning activities in the college is	<i>5</i>				
The learning materials and resources provided were		<i>4</i>			
Facilities / Activities					
Infrastructure and lab facility / Library	<i>5</i>				
Students counseling and guidance	<i>5</i>				
Internet / Wi-Fi Facility	<i>5</i>				
Extracurricular activities and sports	<i>5</i>				
Safety and Security	<i>5</i>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	<i>5</i>				
Employability is given focus in the curriculum design	<i>5</i>				
The curriculum incorporates recent technological developments in the area	<i>5</i>				
Carrier, Guidance / Employability					
The guidance received for employment / entrepreneurship was	<i>5</i>				



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
17ME81	5	4			
17ME82	5				
17ME83	5				
17ME84	5				
17ME85	5				
17ME86	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



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 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful If you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *KOUSTUBHA .V*

Branch : *Mechanical*

Mobile No: *8749059588*

Email id : *koustubha.v.1999@gmail.com*

Address: *# 47, 10th Main, Venkattappa Layout, Hosakerehalli, BSK III Stage
Bangalore - 560085*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<input checked="" type="checkbox"/>				
Overall quality of teaching and learning activities in the college is	<input checked="" type="checkbox"/>				
The learning materials and resources provided were	<input checked="" type="checkbox"/>				
Facilities / Activities					
Infrastructure and lab facility / Library	<input checked="" type="checkbox"/>				
Students counseling and guidance		<input checked="" type="checkbox"/>			
Internet / Wi-Fi Facility		<input checked="" type="checkbox"/>			
Extracurricular activities and sports		<input checked="" type="checkbox"/>			
Safety and Security	<input checked="" type="checkbox"/>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	<input checked="" type="checkbox"/>				
Employability is given focus in the curriculum design		<input checked="" type="checkbox"/>			
The curriculum incorporates recent technological developments in the area	<input checked="" type="checkbox"/>				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		<input checked="" type="checkbox"/>			



ACS College of Engineering

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CET Code : E188 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Yes* 2) Employment / Jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE :

To improve more of placement opportunity for each department



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 GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Maroju R*

Branch : *Mechanical Engineering*

Mobile No: *9746987930*

Email id : *maroju maroju02@gmail.com*

Address: *#9/6 14th Cross Rajahaso Dasahalli Bengaluru 79.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	(5)				
Overall quality of teaching and learning activities in the college is	(5)				
The learning materials and resources provided were	(5)				
Facilities / Activities					
Infrastructure and lab facility / Library	(5)				
Students counseling and guidance	(5)				
Internet / Wi-Fi Facility	(5)				
Extracurricular activities and sports	(5)				
Safety and Security	(5)				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	(5)				
Employability is given focus in the curriculum design	(5)				
The curriculum incorporates recent technological developments in the area	(5)				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	(5)				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	(5)				

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

1) Post graduate Studies : *Yes* 2) Employment / jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE :



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 CRT Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *L^oKi^th Kumar B.K*

Branch : *Mechanical* Mobile No: *9902336936* Email id: *L^oKi^th Kumar BK1*

Address: *#24, 5th Cross, 2nd main Hosahalli Vijayanagar Bangalore* @gmail.com
48

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	(5)				
Overall quality of teaching and learning activities in the college is	(5)				
The learning materials and resources provided were	(5)				
Facilities / Activities					
Infrastructure and lab facility / Library	(5)				
Students counseling and guidance	(5)				
Internet / Wi-Fi Facility	(5)				
Extracurricular activities and sports	(5)				
Safety and Security	(5)				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	(5)				
Employability is given focus in the curriculum design	(5)				
The curriculum incorporates recent technological developments in the area	(5)				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	(5)				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : *Yes* 2) Employment / Jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE :

*1st plz give the wifi password
 To improve more of placement opportunity*



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 CET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Deepak Gowda L

Branch : Mechanical Engg Mobile No: 9085416408 Email id : deepakgowda.2103@gmail.com

Address: #102, Ward no 27, Main road, street Kanandaneagar, Ramangasara
 Taluk, Ramangasara Taluk & District, Karnataka-562109.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility				2	
Extracurricular activities and sports					
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering

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CET Code : E189 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Internship	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs - Yes

Any Suggestions on how to improve graduate education at ACSCE :

Conduct more Industrial Visit / Sem atleast.

→ Start placement training from 3rd year itself



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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGCE : TR18



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous Improvement.

Name of the Student : VINAY.H

Branch : Mechanical Engg Mobile No: 7337706270 Email Id: vinayhraj6@gmail.com

Address: # 43 Kulligowdaraopalya, K. Gollahalli (Post)
 Kengui (Hobli), Bengaluru South taluk, Bengaluru, -560074

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility				2	
Extracurricular activities and sports					
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Internship	5				

Were you satisfied with the guidance you received concerning (Y/N) : (Y)

1) Post graduate Studies : ~~Y~~

2) Employment / Jobs (Y)

Any Suggestions on how to improve graduate education at ACSCE :



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 GET Code : E188 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Meghraj Malge

Branch : Mechanical

Mobile No: 8722243822

Email id: meghrajmalge1998@gmail.com

Address: VBHC Palmhaven - 2
 Apartment Kengeri
 - Bangalore.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5	3			
Overall quality of teaching and learning activities in the college is	5	3			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	3				
Students counseling and guidance	3				
Internet / Wi-Fi Facility	4				
Extracurricular activities and sports	4				
Safety and Security	4				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	4				
Employability is given focus in the curriculum design	4				
The curriculum incorporates recent technological developments in the area	4				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	4				



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		4			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chaitany Gowda*

Branch : *ME*

Mobile No: *9663891149*

Email id : *chaitanyNK3@gmail*

Address: *Bidadi*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library				2	
Students counseling and guidance	5				
Internet / Wi-Fi Facility					1
Extracurricular activities and sports					1
Safety and Security			3		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area		4			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

/
/



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : T918



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DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch : *me* Mobile No: *7019729135* Email id : *vodayan@quora.com*

Address: *Ramanagara*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Internship	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Vijaykumar M.R.*

Branch : *Mechanical*

Mobile No: *8553636110*

Email id : *Vijaykumar68mra@gmail.com*

Address: *MaraLinhalli Srirajpet post
 Tumkur - 06.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance		4			
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports		4			
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswarl Group of Institutions)
GET Code : E188 COMED-K : E003 PGCE : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		4			

Were you satisfied with the guidance you received concerning (Y/N) : [✓]

1) Post graduate Studies :

2) Employment / Jobs [✓]

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Varun S*

Branch : *MECHANICAL*

Mobile No: *6362614662*

Emai id : *Varunskew20@gmail.com*

Address: *#1233, 9th Main Road Vijayanagar Bangalore Ho.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies :

2) Employment //Jobs

Any Suggestions on how to improve graduate education at ACSCE :



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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *PUNEETH KUMAR.R.*

Branch : *Mechanical Engg*

Mobile No: *6361932052*

Emai id : *Puneethkumar01999@gmail.com*

Address: *#144/1 1st cross 5th main K'B'Nagar Mysore road B'lore -26.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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CET Code : E185 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by: AICTE New Delhi, Affiliated to: VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E188 COMED-K : E003 PGGET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rohan. R. Nark*

Branch : *Mechanical 8th Sem* Mobile No: _____

Emai id : _____

Address: *Uttar Kannada, Honnavar, Hantur Post Office*
581348

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



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 CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

✓
✓
✓
✓
✓
✓
✓



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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E185 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *V. Rajesh h*

Branch : *Mechanical* Mobile No: *8971522518* Email id: *1997rajeshvijay@gmail.com*

Address: *#120/4 1st main road 19th cross Bkmagan yeshwantpur Blore-22*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	/				
Overall quality of teaching and learning activities in the college is		/			
The learning materials and resources provided were		/			
Facilities / Activities					
Infrastructure and lab facility / Library	/				
Students counseling and guidance			/		
Internet / Wi-Fi Facility				/	
Extracurricular activities and sports			/		
Safety and Security		/			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	/				
Employability is given focus in the curriculum design		/			
The curriculum incorporates recent technological developments in the area		/			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		/			



ACS College of Engineering

Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *YESHWANTH.S*

Branch : *Mechanical*

Mobile No: *8861430067*

Email id : *YUVIYASH 66 @*

Address: *#692, Near, Subbaraj school
 Krishna Nagar, Anikarapollasahatti
 Bangalore - 560091*

GMAILA.COM

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering
Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *LOHITH KUMAR*

Branch : *Mechanical Engineering* Mobile No: *7022335468*

Email id : *lohithkrg123@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by: AICTE, New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E903 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PG CET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sugesh S Miraga*

Branch : *MIE*

Mobile No: *9035773029*

Email id : *Sugeshmiraga@rediffmail.com*

Address: *#18 3rd stage Vinayaka layout Vijayanagar*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 OET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch :

Mobile No:

Email id :

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were					
Overall quality of teaching and learning activities in the college is					
The learning materials and resources provided were					
Facilities / Activities					
Infrastructure and lab facility / Library					
Students counseling and guidance					
Internet / Wi-Fi Facility					
Extracurricular activities and sports					
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students					
Employability is given focus in the curriculum design					
The curriculum incorporates recent technological developments in the area					
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was					



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *GOUTHAM.C*

Branch : *ME*

Mobile No: *9606803368*

Emai id : *gouthamc@vsnl.com*

Address: *#02, 5th Cross, Putteraballi
 J.P Nagar 7th phase
 B'lore - 78*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<i>5</i>				
Overall quality of teaching and learning activities in the college is	<i>5</i>				
The learning materials and resources provided were	<i>5</i>				
Facilities / Activities					
Infrastructure and lab facility / Library	<i>5</i>				
Students counseling and guidance	<i>5</i>				
Internet / Wi-Fi Facility	<i>5</i>				
Extracurricular activities and sports	<i>5</i>				
Safety and Security	<i>5</i>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	<i>5</i>				
Employability is given focus in the curriculum design	<i>5</i>				
The curriculum incorporates recent technological developments in the area	<i>5</i>				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	<i>5</i>				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
To understand in Solving in Analysis, FEA and CAD	5				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch : Mechanical

Mobile No: 9901461764

Email id: Shapaudhi99@gmail.com

Address: #6, 3rd main 3rd cross, Chardashekar road,
 BEML layout 3rd Stage, RR Nagar B-lou -9e.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
To understand basic concepts in ME, like FEM, Designing, CAED		4.			

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : 2) Employment/ Jobs

Any Suggestions on how to improve graduate education at ACSCE : **—**



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : R. Anitha

Branch : Mechanical Engineering Mobile No: 7760580304

Emai.id : anitha123151@

Address: # F-37 T.B.HES colony

gmail.com.

T.B.Dam Hospete

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance		4			
Internet / Wi-Fi Facility		4			
Extracurricular activities and sports		4			
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was					



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



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 CET Code : E186 COMED-K : E003 PGCET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *K. Srinivas*

Branch : *Mechanical*

Mobile No: *7892968466*

Email Id : *Srinivaslee693*

Address: *Bellary*

@gmail.com

*S/o Dr K Prabhallada House No F-5 2nd Floor Plot No 32
 KC Kondiah Layout Venkateshwar Nagar 2nd cross Bellary
 opp BSR M Raj Kumar Road Bellary - Karnataka*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance://Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD, CAM, CAE	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PG CET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Akhila Varanath Shetty

Branch : Mechanical Mobile No: 9008254379 Email id: akhilaShetty399@gmail.com

Address: 118 5th cross smv layout Bangalore - 56

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance		4			
Internet / Wi-Fi Facility					1
Extracurricular activities and sports		4			
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD		4			
CIAM		4			
Robotics and Automation	5				
PLC	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

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ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E188 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Veenesh A. Kadal*

Branch : *Mechanical*

Mobile No: *9108810229*

Email id : *kadaleveenesh20123@gmail.com*

Address: *Belagavi*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports					
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Specialized skills		✓			
programming skill	✓				
programming skill			✓		
CAD/CAM	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Yes

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

good education & good facilities in our branch but the college hostel will be not clean & hygienic. please make good arrangements.

P. [Signature]
 (proctor)



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch : Mechanical Mobile No: 9164767144 Email id : jeevan1999mj@gmail.com
 Address: #20, 3rd Cross, 2nd Mainroad, Maruthi Nagar, Sonnenahalli
 Bengaluru - 560056

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✗				✓
Extracurricular activities and sports	✗		✓		
Safety and Security	✗	✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✗	✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PGCE : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Kushal N*

Branch : *Mechanical*

Mobile No: *9353311275*

Email id : *Kushal@purple683@gmail.com*

Address: *#149 4th cross
Sri ranganagar
Bangalore-85*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		4			
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area		4			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD, CAM,		4			

Were you satisfied with the guidance you received concerning (Y/N) : *Both*

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : *No*



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGCET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : GURU PRASAD D N

Branch : ME

Mobile No: 9482085562

Emai id : guruprasadn22@gmail.com

Address: 27/A, Marthinagar, Bangalore

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	05				
Overall quality of teaching and learning activities in the college is	05				
The learning materials and resources provided were	05				
Facilities / Activities					
Infrastructure and lab facility / Library	05				
Students counseling and guidance	05				
Internet / Wi-Fi Facility	03				
Extracurricular activities and sports	05				
Safety and Security	05				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	05				
Employability is given focus in the curriculum design	05				
The curriculum incorporates recent technological developments in the area	05				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	05				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
CAD / CAM / CAE	05				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Nagesh*

Branch : *ME*

Mobile No: *9731221598*

Emai id : *nagesh.nagesh
9318@gmail.com*

Address: *Shivnagar Colony, BSS layout
Bidar*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Communication		✓			
Subject learning	✓				
Guidance		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : (N) 2) Employment / Jobs (Y)

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : SOURABH KUMAR SINGH

Branch : M.E

Mobile No: 8549940581 Email id :

Address: West Bengal, Bankura, Poschim Pakhalati, near Pakhalpara (27/1/02) (Temple)

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓ (4)			
Overall quality of teaching and learning activities in the college is		✓ (4)			
The learning materials and resources provided were	✓ (5)				
Facilities / Activities					
Infrastructure and lab facility / Library		✓ (4)			
Students counseling and guidance		✓ (4)			
Internet / Wi-Fi Facility			✓ (3)		
Extracurricular activities and sports					
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓ (4)			
Employability is given focus in the curriculum design		✓ (4)			
The curriculum incorporates recent technological developments in the area	✓ (5)				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓ (5)				



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Subjective knowledge.		✓ (4)			
Communication		✓ (4)			
Online - class		✓ (4)			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE : *Its good.*



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Nirish G*

Branch : *M/E*

Mobile No: *7411847737*

Email id: *anthonynirish91@gmail.com*

Address: *#33/1 2nd floor 3rd main LIC Colony yeshwanthpur
 Bangalore 560022*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities/Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance/Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1			✓		
PSO 2				✓	
PSO 3		✓			
PSO 4	✓				
PSO 5	✓				
PSO 6	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Yes 2) Employment / Jobs Yes

Any Suggestions on how to improve graduate education at ACSCE :

None



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 GET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Anil Kumar*

Branch : *Mechanical*

Mobile No: *9164363250*

Email id : *ak2660065@gmail.com*

Address: *dt. Rascher
Tq - Gundhane
3rd mail Camp
584128*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-FI Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



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(A Unit of RajaRajeswar Group of Institutions)
CET Code : E186 COMED-K : B003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Vinod Kumar.1e

Branch : Mechanical

Mobile No: 8494832427

Emai id : kvinodkumar1e82@gmail.com

Address: Gollu (v), Dibbur (r), Chiklaballapur T & D

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance	5				
Internet / Wi-Fi Facility					1
Extracurricular activities and sports	5				
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		3			
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		4			
2	5				
3		4			
4					

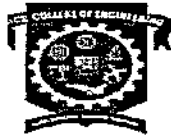
Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

1



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *LOHITH.M.C*

Branch : *Mechanical Engineering* Mobile No: _____

Email Id: *lohithlohi32@gmail.com*

Address: *# 87, 1st Cross, Srinivasanagar
 Pattegarpetya, Vijaynagara (V)
 Bangalore - 560072*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were		4			
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports	5				
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



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 CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
17ME81	5	4			
17ME82	5				
17ME 832	5				
17ME 84	5				
17ME 85 85	5				
17ME86	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



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 GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *KOUSTUBHA . V*

Branch : *Mechanical* Mobile No: *8749059588* Email id : *Koustubha.v.1999@gmail.com*

Address: *# 47, 10th Main, Venkathappa Layout, Hosakerehalli, BSK III stage
 Bangalore - 560085*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	<input checked="" type="checkbox"/>				
Overall quality of teaching and learning activities in the college is	<input checked="" type="checkbox"/>				
The learning materials and resources provided were	<input checked="" type="checkbox"/>				
Facilities / Activities					
Infrastructure and lab facility / Library	<input checked="" type="checkbox"/>				
Students counseling and guidance		<input checked="" type="checkbox"/>			
Internet / Wi-Fi Facility		<input checked="" type="checkbox"/>			
Extracurricular activities and sports		<input checked="" type="checkbox"/>			
Safety and Security	<input checked="" type="checkbox"/>				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	<input checked="" type="checkbox"/>				
Employability is given focus in the curriculum design		<input checked="" type="checkbox"/>			
The curriculum incorporates recent technological developments in the area	<input checked="" type="checkbox"/>				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		<input checked="" type="checkbox"/>			



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGCET : T018



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Yes* 2) Employment / Jobs *Yes*

Any Suggestions on how to Improve graduate education at ACSCE :

To improve more of placement opportunity for each department



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Maroju R*

Branch : *Mechanical Engineering*

Mobile No: *9746987930*

Email id : *maroju.raman003@gmail.com*

Address: *#9/6 14th Cross Rajahara dasahalli Bengaluru-79.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	(5)				
Overall quality of teaching and learning activities in the college is	(5)				
The learning materials and resources provided were	(5)				
Facilities / Activities					
Infrastructure and lab facility / Library	(5)				
Students counseling and guidance	(5)				
Internet / Wi-Fi Facility	(5)				
Extracurricular activities and sports	(5)				
Safety and Security	(5)				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	(5)				
Employability is given focus in the curriculum design	(5)				
The curriculum incorporates recent technological developments in the area	(5)				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	(5)				



ACS College of Engineering

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GET Code : E188 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	(5)				

Were you satisfied with the guidance you received concerning (Y/N) : *Y*

1) Post graduate Studies : *Yes* 2) Employment / jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE :



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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E188 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Likith Kumar B.K*

Branch : *Mechanical* Mobile No: *9902336936* Email id : *Likith Kumar BK1@gmail.com*

Address: *#34, 5th Cross, 2nd main Hosahalli Vijayanagar Bangalore-48*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	(5)				
Overall quality of teaching and learning activities in the college is	(5)				
The learning materials and resources provided were	(5)		///		
Facilities / Activities					
Infrastructure and lab facility / Library	(5)				
Students counseling and guidance	(5)				
Internet / Wi-Fi Facility	(5)				
Extracurricular activities and sports	(5)				
Safety and Security	(5)				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	(5)				
Employability is given focus in the curriculum design	(5)				
The curriculum incorporates recent technological developments in the area	(5)				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	(5)				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswarj Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : *Yes* 2) Employment / Jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE :

*1st plz give the wifi password
To improve more of placement opportunity*



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Deepak Gowda L*

Branch : *Mechanical Engg*

Mobile No: *9035416408*

Email id : *deepakgowda.2103@gmail.com*

Address: *#102, Ward no 27, Main road, street Kanandanager, Ramangasara
 Taluk, Ramangasara Taluk & District, Karnataka-562109.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility				2	
Extracurricular activities and sports					
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Internship	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs - Yes

Any Suggestions on how to improve graduate education at ACSCE :

Conduct more Industrial Visit / Sem atleast.

→ Start placement training from 3rd year itself



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 CET Code : E186 COMED-K : E003 POCKET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : VINAY. H

Branch : Mechanical Engg Mobile No: 7337706270 Email id: vinayhraj6@gmail.com

Address: # 43 Kulligowdaraopalya, K. Ballahalli (Post)
Kengui (Hobli), Bengaluru South taluk, Bengaluru, -560074

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility				2	
Extracurricular activities and sports					
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design	5				
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T91B



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Internship	5				

Were you satisfied with the guidance you received concerning (Y/N) : (Y)

1) Post graduate Studies : 2) Employment / Jobs (Y)

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Meghraj Malge

Branch : Mechanical

Mobile No: 8722243822

Email id: meghrajmalge1998@gmail.com

Address: VBHC Palmhaven - 2
Apartment Kengeri
Bangalore.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5	4			
Overall quality of teaching and learning activities in the college is	5	4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance	5				
Internet / Wi-Fi Facility	4				
Extracurricular activities and sports	4				
Safety and Security	4				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	4				
Employability is given focus in the curriculum design	4				
The curriculum incorporates recent technological developments in the area	4				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	4				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		4			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PG CET : T818



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chalwan Gowda. W*

Branch : *ME*

Mobile No: *9663891149*

Email Id : *ChalwanYNKS@gmail*

Address: *Bideudi*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is	5				
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library				2	
Students counseling and guidance	5				
Internet / Wi-Fi Facility					1
Extracurricular activities and sports					1
Safety and Security			3		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area		4			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



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 CET Code : E188 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	5				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

/
/



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch : *me* Mobile No: *7019729135* Email id : *vodayan@quor*

Address: *Ramanagar*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
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CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Internship	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
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 CET Code : E188 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Vijaykumar M.R.*

Branch : *Mechanical*

Mobile No: *8553636110*

Email id : *Vijaykumar168m.m@gmail.com*

Address: *Maral Mahalli, Brajpet post, Tumkur - 06.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5				
Overall quality of teaching and learning activities in the college is		4			
The learning materials and resources provided were	5				
Facilities / Activities					
Infrastructure and lab facility / Library		4			
Students counseling and guidance		4			
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports		4			
Safety and Security	5				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	5				



ACS College of Engineering

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(A Unit of RajaRajeswari Group of Institutions)
GET Code : B188 COMED-K : E003 PGGET : TB18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		A			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Vaaron S*

Branch : *MECHANICAL*

Mobile No: *6362614662*

Emai id : *VaaronSVaru20@gmail.com*

Address: *#1233, 9th Main Road Vijayanagara Bangalore HO.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T915



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Y

- 1) Post graduate Studies : 2) Employment /Jobs

Any Suggestions on how to improve graduate education at ACSCE :

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ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : PUNEETH KUMAR.R.

Branch : Mechanical Engg

Mobile No: 6361932052

Emai id : Puneethhgedk01999@gmail

Address: #144/1 1st cross 5th main K'B'Nagar Mysore road B'lore-26.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-FI Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 GET Code : E186 COMED-K : E003 PGGET : T818



➤ For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Y

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Rohan. P. Naik*

Branch : *Mechanical Engg* Mobile No: _____

Email id : _____

Address: *Uttar Kannada, Honnavar, Haveli Post Office
581328*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance//Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

✓
✓
✓
✓
✓
✓



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 GOMED-K : E003 PGCBT : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *V. Rajesh k*

Branch : *Mechanical* Mobile No: *8971522518* Email id: *1997rajeshvijay@gmail.com*

Address: *#120/4 1st main road 19th cross Bkmagan yeshwantpur Blore-22*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	/				
Overall quality of teaching and learning activities in the college is		/			
The learning materials and resources provided were		/			
Facilities / Activities					
Infrastructure and lab facility / Library	/				
Students counseling and guidance			/		
Internet / Wi-Fi Facility				/	
Extracurricular activities and sports			/		
Safety and Security		/			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	/				
Employability is given focus in the curriculum design		/			
The curriculum incorporates recent technological developments in the area		/			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		/			



ACS College of Engineering
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CET Code : E186 COMED-K : ED03 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *YESHWANTH-S*

Branch : *Mechanical*

Mobile No: *8861430067*

Email id : *YUVIZYASH 66 @*

Address: *#692, Near, Subany School
 Krishna Nagar, Chickaballasaahatti
 Bangalore - 560091*

GMAIL ID - COME

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities/Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance			✓		
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering
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GET Code : E188 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



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 GET Code : E186 COMED-K : E003 PG CET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *LOHITH KUMAR*

Branch : *Mechanical Engineering* Mobile No: *7022335468*

Email Id : *lohithkrg123@gmail.com*

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering
 Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 GET Code : E186 COMED-K : E003 PGGET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Sugan S Mirage*

Branch : *MIE*

Mobile No: *9035773029*

Email id : *Suganmirage@rediffmail.com*

Address: *#18 3rd stage Vinayaka layout Vijayanagar*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to Improve graduate education at ACSCE :



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E18& COMED-K : E003 PGCET : T918



DEPARTMENT OF MECHANICAL ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student :

Branch :

Mobile No:

Email id :

Address:

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were					
Overall quality of teaching and learning activities in the college is					
The learning materials and resources provided were					
Facilities / Activities					
Infrastructure and lab facility / Library					
Students counseling and guidance					
Internet / Wi-Fi Facility					
Extracurricular activities and sports					
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students					
Employability is given focus in the curriculum design					
The curriculum incorporates recent technological developments in the area					
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was					



ACS College of Engineering
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 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



ACS College of Engineering

Approved by the VTU Government
 A Group of Institutions
 CET Code: E186 COMED-K: E003 PG CET: T818



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Lithin

Branch : ECE

Mobile No:

Email Id :

Address: #104, 5th cross, Ramesh nagar, marathahalli post,
B'lore -560037

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

100th Anniversary (Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : YES 2) Employment / Jobs YES

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Bharath Kumar P*

Branch : *ECB*

Mobile No: *9618290765*

Email id : *Bharath099@gmail.com*

Address: *# 6/B 1st cross Marappan palya B'lore - 22*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E188 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				
		✓			
	✓				
		✓			
	✓				
		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Preity P*

Branch : *EC 2nd year*

Address : *#131, 6th B main, Remco layout, Vijaynagar*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree			✓	
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				ⓧ
Problem solving Skills : An ability to analyze and solve complex ECE problems.				ⓧ
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓

2) Employment / Jobs : ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Monishah*

Branch : *ECE*

Mobile No: *8197 26336*

Email Id : *Monishaherangi@gmail.com*

Address: *#328, 2nd main 2nd cross, Srirangachoda canal, D group layout
 Bangalore-91*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓	✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E186 COMED-K : 5003 PGGET : T518



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment/ Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : DRUPAD.N

Branch : ECE

Mobile No: 910405042

Emai id : Drupad.gowda@u@
gmail.com

Address: 45 9th (main), Nagalbhavi, Blore-72

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs :

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chethan Kumar D*

Branch : *EC*

Mobile No: *9742612082*

Emai id: *chethanwithy@gmail.com*

Address: *H25, 25th Cross K. P. Anbar, Block 23*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs : *Y*

Any Suggestions on how to improve graduate education at ACSCE : *Nothing*



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Chandan Gowda KR

Branch : ECE Mobile No: 9945416091 Email id: kschandangowda@gmail.com

Address: #33, Manikanta nebaya, Annie Besant School Road
 Sriramesnagar Subadakkattee Bangalore - 91

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	5			1	
Overall quality of teaching and learning activities in the college is		4			1
The learning materials and resources provided were		4			1
Facilities / Activities					
Infrastructure and lab facility / Library	5				
Students counseling and guidance		4			
Internet / Wi-Fi Facility	5				
Extracurricular activities and sports		4			
Safety and Security		4			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	5				
Employability is given focus in the curriculum design		4			
The curriculum incorporates recent technological developments in the area	5				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		4			



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T816



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : *Nothing*



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Samarth . S . Kulkarni

Branch : ECE

Mobile No: 9845364242

Emai id : samarthkulkarni25@gmail.com

Address: Hall K G Kulkarni, Killa galli keval

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library					
Students counseling and guidance	✓	✓			
Internet / Wi-Fi Facility					
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E186 COMED-K : E003 PGCE : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO (e)					
PSO (e)					

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : DILIP.K

Branch : ECE.

Mobile No: 819 774495

Email id : dilipk799@gmail.com

Address: #13 3rd main 4th cross Byata rayanapur B-26

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library					
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
GET Code : E188 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO (1)	✓				
PSO (2)		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *no* 2) Employment / Jobs *yes*

Any Suggestions on how to improve graduate education at ACSCE :

It is satisfactory



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Vidya-M*

Branch : *ECE/4th year*

Address: *#296, 12th cross, Maruthinagar, B'lore-56*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				✓
The subject offered were taught well				✓
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field				✓
The library facilities met my needs				✓
Faculty was available for assistance with my educational process				✓



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PG CET : T918



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) : ✓

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Prasanna . N .*

Branch : *ECE 4th year*

Address : *#98/A BEML layout 7th stage Mysuru.*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree			✓	
The subject offered were taught well			✓	
I had access to the equipment / facilities I needed to complete my degree				✓
I am well prepared for employment in my field			✓	
The library facilities met my needs			✓	
Faculty was available for assistance with my educational process				✓



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties			✓	
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good			✓	
I would definitely recommend ACSCE to others who are interested in engineering studies			✓	

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs M

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Course End Survey

Greetings from ACS College of Engineering, Kambipura, Bengaluru

We kindly request our students to please fill out and submit the following Course End Survey. This form is purely intended as an indicator for improving the college atmosphere and will be treated confidentially. The answers given will be only processed after you graduate.

Name of the Student : *Suraksha . H*

Branch : *ECE 4th year*

Address: *haniddu k, hosakoppa, Kadhimondane (P), N, R, Pura (T).*

Please provide information about your impression of quality of education at ACSCE using the scale given below :

QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
The subjects offered were useful to me as I pursued my degree				<input checked="" type="checkbox"/>
The subject offered were taught well				<input checked="" type="checkbox"/>
I had access to the equipment / facilities I needed to complete my degree				<input checked="" type="checkbox"/>
I am well prepared for employment in my field				<input checked="" type="checkbox"/>
The library facilities met my needs				<input checked="" type="checkbox"/>
Faculty was available for assistance with my educational process				<input checked="" type="checkbox"/>



QUESTIONS	1 to 2	3 to 5	6 to 8	9 to 10
	Disagree	Somewhat Agree	Agree	Completely Agree
I received the mentoring I needed to successfully complete my degree from my faculties				✓
Overall my interactions with faculty and staff at ACSCE were positive				✓
The overall quality of teaching and learning activities in the program was good				✓
I would definitely recommend ACSCE to others who are interested in engineering studies				✓

Program Specific Outcomes (PSO)

Specialized Skills : To understand the basic concepts in ECE and to apply them to various areas like Electronics, Communications, Signal Processing, VLSI etc. in the design and implementation of complex systems.				✓
Problem solving Skills : An ability to analyze and solve complex ECE problems.				✓
Programming Skills : exercise good programming practices employing low or high level languages on appropriate platforms.				✓

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *yes* 2) Employment / Jobs *yes*

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Winay Kumar Patta*

Branch : *Electronics & Commn* Mobile No: *8310288704*

Email id: *Winay Kumar may28@gmail.com*

Address: *#17 M.M Joshi building, Basaveshwar Park
 Hebbli 580025*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to Improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : DINESH, M

Branch : ECE

Mobile No: 9036814787

Emai id : dinesh1999m@gmail.com

Address: #23, 1st main, Shaktigarden, Kalyannagar, Bangalore - 560072

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-FI Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1	✓				
PSO 2	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *No* 2) Employment / Jobs *yes.*

Any Suggestions on how to improve graduate education at ACSCE :

It is satisfactory.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Ashwini.M*

Branch : *ECE*

Mobile No: *9380361262*

Email id : *mashwini438@gmail.com*

Address: *#108, 4th Cross, Kalidasa layout, Srirangar - 50*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were				✓	
Overall quality of teaching and learning activities in the college is				✓	
The learning materials and resources provided were					✓
Facilities / Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance				✓	
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports				✓	
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area					✓
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E185 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1				✓	
PSO2				✓	

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Vidya.M*

Branch : *ECE*

Mobile No: *9740359848*

Emai id : *vidyam2988@gmail.com*

Address: *#296, 12th cross, 2nd stage, Maruthinagar, B'lore-56.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1	✓				
PSO 2	✓				

Were you satisfied with the guidance you received concerning (Y/N) : ✓

1) Post graduate Studies : 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Suvaraksha.H

Branch : ECE [4th year] Mobile No: 7760211845

Email id : suvarakshasimchenna
@gmail.com

Address: HOSKOPPA
Kattiandamane [P]
N.R. Pura [G]
Chikkabagaluru [D]

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E185 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : -



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Praywal N*

Branch : *ECE*

Mobile No: *7619312347*

Email id : *Praywalpraj0648@gmail.com*

Address: *#98/A BEML layout 7th stage
 Mylasandra Bangalore 560089*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			✓
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-FI Facility		✓			
Extracurricular activities and sports			✓		
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1	✓				
PSO 2	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *No* 2) Employment / Jobs *yes*

Any Suggestions on how to improve graduate education at ACSCE :

It is satisfactory.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : **AKSHAY ARADHYA M**

Branch : **ECE**

Mobile No: **9886696036**

Email id : **akshay@gmail.com**

Address:

H247 ECE 5th Bman Remba Vijayanagara

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	/				
Overall quality of teaching and learning activities in the college is	/				
The learning materials and resources provided were	/				
Facilities / Activities					
Infrastructure and lab facility / Library	/				
Students counseling and guidance	/				
Internet / Wi-Fi Facility	/				
Extracurricular activities and sports	/				
Safety and Security	/				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	/				
Employability is given focus in the curriculum design	/				
The curriculum incorporates recent technological developments in the area	/				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	/				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	/				
2		/			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : 2) Employment / Jobs

Any Suggestlons on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Gayathri, H.H*

Branch : *ECE*

Mobile No: *7624829815* Email id :

Address: *Channarayana, R.R nagar, Bengaluru*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were					
Overall quality of teaching and learning activities in the college is					
The learning materials and resources provided were					
Facilities / Activities					
Infrastructure and lab facility / Library					
Students counseling and guidance					
Internet / Wi-Fi Facility					
Extracurricular activities and sports					
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students					
Employability is given focus in the curriculum design					
The curriculum incorporates recent technological developments in the area					
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was					



ACS College of Engineering
 Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
 (A Unit of RajaRajeswari Group of Institutions)
 CET Code : E188 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *SAMATHA D*

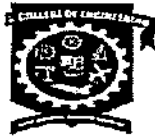
Branch : *ECE*

Mobile No: *8073313951*

Emai id: *Samathasamu8@gmail.com*

Address: *#186, 2nd cross, govindrajnagar, Vijayanagar, Bangalore-40*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library			✓		
Students counseling and guidance			✓		
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports			✓		
Safety and Security			✓		
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PG CET : TR18



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1			✓		
PSO2			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE : NIL



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : MONICA GLADISE K

Branch : ECE / 2nd Yr. Mobile No: 9916029476 Email id: monicagladise.k@gmail.com

Address: #11, 3rd C¹ CROSS, RATHAN SINGH LAYOUT,
 KAVALBYANDRA, B¹ Lole - 32.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area			✓		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1			✓		
PSO2			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Gayathri. T.N

Branch : ECE

Mobile No: 9731391830

Emai id: tngayathri444@gmail.com

Address: # 41, 2nd cross 1st Main Road Nagarbhavi village
 b'low - 72.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance			✓		
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design			✓		
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1			✓		
PSO2			✓		

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE : NIL



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Deepika. G*

Branch : *ECE, 4th year*

Mobile No:

Email id :

Address: *# 21/2, Near Salapudamma temple, Nayandahalli, Mysore Road
 Bengaluru- 56*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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GET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO-1 Design & Development	✓				
c		✓			
PSO-2 to solve EC problems					

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : NO

2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE : Good.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : HETHA SURGSH

Branch : ECE

Mobile No: 8296583147

Emai id: Hetha.surgsh1999@gmail.com

Address: #31, 3rd Main Road opp COB
 Quarters Hinayaka Hooger - k.s. Town Bangalore - 60

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	(5) ✓				
Overall quality of teaching and learning activities in the college is	5 ✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO -1 Design & Development	✓				
PSO-2 to solve EC Problems		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *No* 2) Employment / Jobs *Yes*

Any Suggestions on how to improve graduate education at ACSCE :

It is ~~not~~ very Satisfactory



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *ATHIRA K*

Branch : *ECE*

Mobile No: *7558834139*

Emai id : *athira28565@gmail.com*

Address: *Kizhuvetil house
 Nellikwai (po), Erumapetty
 Thiruvananthapuram (dist), Kerala, 680584*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports			✓		
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1	✓				
PSO 2	✓				

Were you satisfied with the guidance you received concerning (Y/N) : **N**

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Aditya Swaroop S*

Branch : *ECE*

Mobile No: *8310957298* Email id: *aditya3849@gmail.com*

Address: *#610, 11th B cross, Guinigeon, Bangalore - 85.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities/ Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance		✓			
Internet / Wi-Fi Facility				✓	
Extracurricular activities and sports				✓	
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance/ Employability					
The guidance received for employment / entrepreneurship was		✓			



ACS College of Engineering

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GET Code : E186 GOMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) : *Yes*

1) Post graduate Studies : 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Jishwanth Y.R.*

Branch : *ECE*

Mobile No: *702237961*

Email id: *jishwanth.karnesh@gmail.com*

Address: *# 42, 6th Block Rajajinagar, B-70*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

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GET Code : E185 COMED-K : E003 PGCEET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1	✓				
PSO 2	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies :

2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Mahesh . N

Branch : ECE (IV Year) Mobile No: 9606543100 Email id: maheshnagarajan

Address: #31 4th main 12th cross
 near Yellamma temple
 Sririvasanagar Bangalore 560085

100@gmail.com

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering
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 CET Code : E186 COMED-K : B903 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE : N-A



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : BRINDA-V

Branch : ECE

Mobile No: 8618520386

Email id : brinda199@gmail.com

Address: #618, 11th main cross, 2nd main cross, 4th block, D Group layout, Andrahalli Main Road, Bangalore - 91

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1 - Design Developments	✓				
PSO2 - To solve ECE problems	✓				

Were you satisfied with the guidance you received concerning (Y/N) : Yes

1) Post graduate Studies : Yes 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Satisfied with the Teaching



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Amindith P*

Branch : *ECE*

Mobile No: *8618762474*

Email id: *amindithpattaje@gmail.com*

Address: *No. 15, 'Shreshailam', KNS Aradhya Layout, Kommaghatta Main Road, Kengeri Hobli, Bangalore - 560060*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1		✓			
PSO 2		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : CHANDANA R

Branch : ECE

Mobile No: 6363984163

Email id: nagaranga176@gmail.com

Address: No. 2611, 6th main, RPC layout, Hampinagar, Vijayanagar, Bangalore - 560104

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1		✓			
PSO2		✓			

Were you satisfied with the guidance you received concerning (Y/N) : [✓] Y

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :
 No suggestions



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : KANA N.S

Branch : ECE

Mobile No: 8310865659

Email id : pasashuramajay H@
gmail.com

Address: #29, 1st B main road, 2nd Cross, Nagarbhavi Village
 Bengaluru - 560072

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			✓		



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
		✓			
PSO 1		✓			
PSO 2					

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : *Y* 2) Employment / Jobs *Y*

Any Suggestions on how to improve graduate education at ACSCE : *No suggestions*



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Chethan Kumar.L

Branch : ECE (4th year) Mobile No: 7259663927 Email id : kumarLchethan08.CkL@gmail.com

Address: 7th main road, 6th cross gandhi nagar, Kolar, Karnataka

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports		✓			
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1		✓			
PSO2		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE : -



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Abhinav Anand*

Branch : *ECE 4th year*

Mobile No:

Email id : *Anand K207 667@gmail.com*

Address: *VILL - BANARI, POST - SHEKHARI*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance	✓				
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports	✓				
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



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CET Code : E186 COMED-K : E003 PG CET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO-1		✓			
PSO-2		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : N 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student: *SHRUTHI*

Branch: *ECF*

Mobile No: *7022680906*

Email id: *shruthibhalki@rediffmail.com*

Address: *H.No. 23-132, Banwadi Galli, Chawbara, Bidar, 585401.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1	✓				
PSO2	✓				

Were you satisfied with the guidance you received concerning (Y/N) : **Y**

1) Post graduate Studies : **Y** 2) Employment / Jobs **Y**

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : D.K.SHREYAS

Branch : ECE

Mobile No: 8660716314

Email id : dantshreyas@gmail.com

Address:

1st main road Gandhi Nagar Kolari

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility			✓		
Extracurricular activities and sports				✓	
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was		✓			



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1	✓				
PSO2	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs : Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Chinmayee Naik*

Branch : *ECE*

Mobile No: *9916228775*

Email id : *chinmayee.naik.004@gmail.com*

Address: *Plot no-15, Kalpana Nagar, 3rd Cross, Dharmad, 580007*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were				✓	
Overall quality of teaching and learning activities in the college is			✓		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library				✓	
Students counseling and guidance				✓	
Internet / Wi-Fi Facility					✓
Extracurricular activities and sports				✓	
Safety and Security					✓
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students				✓	
Employability is given focus in the curriculum design				✓	
The curriculum incorporates recent technological developments in the area				✓	✗
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was				✓	



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1	✓				
PSO 2	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ✓ 2) Employment / Jobs ✓

Any Suggestions on how to improve graduate education at ACSCE :

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : RAVI KUMAR.K

Branch : ECE

Mobile No: 897455115 Email id: ravirossi46@gmail

Address: #20/5 1st Main road, Marehalli, Vijayanagara,
 Bangalore-560040

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			/		
Overall quality of teaching and learning activities in the college is			/		
The learning materials and resources provided were			/		
Facilities / Activities					
Infrastructure and lab facility / Library			/		
Students counseling and guidance			/		
Internet / Wi-Fi Facility			/		
Extracurricular activities and sports			/		
Safety and Security					
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students			/		
Employability is given focus in the curriculum design			/		
The curriculum incorporates recent technological developments in the area			/		
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was			/		



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 CET Code : E188 COMED-K : E003 PG CET : T818



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1	/				
PSO2	/				
	/				
	/				
	/				
	/				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Nakul H*

Branch : *Electronics & Communication*

Mobile No: *9902944785*

Emai id : *nakulkusumer.1997@gmail.com*

Address: *S15 4th main 4th cross 9th Block nagarbhavi 2nd stage
 Bangalore - 560072*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO1 - Design folder complex		✓			
PSO2 - Solve complex ECE problems		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : Y 2) Employment / Jobs Y

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : Sathyashree - G

Branch : ECE

Mobile No: 96068 58018

Email id : sathyashree325@gmail.com

Address: #131, Brahmadevargutte near Kodegehalli
 Vishwanedam post Bangalore 560091.

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were		✓			
Overall quality of teaching and learning activities in the college is		✓			
The learning materials and resources provided were		✓			
Facilities / Activities					
Infrastructure and lab facility / Library		✓			
Students counseling and guidance		✓			
Internet / Wi-Fi Facility		✓			
Extracurricular activities and sports		✓			
Safety and Security		✓			
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		✓			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1 - Design & dev. complex		✓			
PSO 2 - Solve complex ECE problems		✓			

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies : *Yes.* 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :

Absolutely happy with the facilities provided by college.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : *Narasaitha*

Branch : *EC*

Mobile No: *9743224678*

Email id : *narasaitha.venkatesh
182@gmail.com.*

Address: *# 84, 2nd main, Jyothinagar, Blore
560039.*

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were	✓				
Overall quality of teaching and learning activities in the college is	✓				
The learning materials and resources provided were	✓				
Facilities / Activities					
Infrastructure and lab facility / Library	✓				
Students counseling and guidance	✓				
Internet / Wi-Fi Facility	✓				
Extracurricular activities and sports	✓				
Safety and Security	✓				
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The curriculum incorporates recent technological developments in the area	✓				
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was	✓				



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi

(A Unit of RajaRajeswari Group of Institutions)

CET Code : E186 COMED-K : E003 PGGET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
PSO 1	✓				
PSO 2	✓				
	✓				
	✓				
	✓				
	✓				

Were you satisfied with the guidance you received concerning (Y/N) :

1) Post graduate Studies : ^Y

2) Employment / Jobs : ^Y

Any Suggestions on how to improve graduate education at ACSCE :



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 CET Code : E188 COMED-K : E003 PG CET : T818



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student Exit Survey

Dear Students,

We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Name of the Student : BHAGYASHREEM .

Branch : ECE, IV Year Mobile No: 7975319077 Email id: bhagyashreemurali1998@gmail.com

Address: #870, 6TH MAIN, RAJAHAVENDRA BLOCK, SRI NAGAR, BANGALORE - 560050 .

QUESTIONS	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
Teaching and Learning Process					
Teaching & Learning adopted methods were			✓		
Overall quality of teaching and learning activities in the college is			//		
The learning materials and resources provided were			✓		
Facilities / Activities					
Infrastructure and lab facility / Library				/	
Students counseling and guidance				/	
Internet / Wi-Fi Facility				/	
Extracurricular activities and sports				/	
Safety and Security				✓	
Curriculum					
The curriculum of the program is well designed and promotes learning experience of the students		/			
Employability is given focus in the curriculum design		✓			
The curriculum incorporates recent technological developments in the area		/			
Carrier Guidance / Employability					
The guidance received for employment / entrepreneurship was					/



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CET Code : E186 COMED-K : E003 PGCET : T918



For your branch , please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSO)	Level of Attainment				
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)

Were you satisfied with the guidance you received concerning (Y/N) :

- 1) Post graduate Studies :
- 2) Employment / Jobs

Any Suggestions on how to improve graduate education at ACSCE :



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <u>DR. H.S. SIDDESHA</u>	
Designation : <u>Associate Professor</u>	Department : <u>Mechanical Engg.</u>
Date of Joining : <u>01/08/2011</u>	Qualification with specialization: <u>B.E, M.Tech, Ph.D</u>

1) Please mention the subjects you taught in the last academic year :- 2019-20

EVEN SEMESTER	ODD SEMESTER
<u>FINITE ELEMENT METHOD</u>	<u>OPERATIONS RESEARCH</u> <u>MANAGEMENT ENGINEERING</u> <u>GRAPHICS</u>
<u>ENGINEERING GRAPHICS</u>	<u>MECHATRONICS</u>

2) What did you understand from the student feedback on your class room teaching :

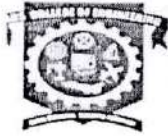
Students understand about the Material behavior, Mathematical modeling and solving for the stress and strain of the materials with the loading conditions. Also Take about the production operations.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Hands on training, Industrial visits, Implementation of Design Through the CAD/CAE/CAM, For that Advanced Virtual Simulation training needed.

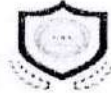
4) Whether the implementation of tools like ERP has improved the class attendance?

Yes, it has improved.



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

They as introduce more Advanced subject as electives like Artificial Intelligence & Machine learning.



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : DR. H-S. SIDDESHA	
Designation : Associate professor	Department : Mechanical Engg.
Date of Joining : 01/08/2011	Qualification with specialization: B.E, M.Tech, Ph.D

1) Please mention the subjects you taught in the last academic year : **2020-21**

EVEN SEMESTER	ODD SEMESTER
FINITE ELEMENT METHOD	OPERATION MANAGEMENT
ENGINEERING GRAPHICS	MECHATRONICS

2) What did you understand from the student feedback on your class room teaching :

Students understand about the Modeling & Analysis of the BAR, BEAM, TRUSS & Shaft problems through the practical examples.

3) What feedback would you like to give to the administration for improving the teaching environment ?

organise the Industrial visit to the Automation Industry to understand the practical implementation through the Automation.

4) Whether the implementation of tools like ERP has improved the class attendance?

YES, It has improved.



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Repetition of the subjects should be avoided. Instead of those introducing the subject like. Thinking BIU, Artificial Intelligence and Machine learning subjects.



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <u>DR. SURESH.P.M.</u>	
Designation : <u>Professor, PG Studies and R & D</u>	Department : <u>Mechanical.</u>
Date of Joining : <u>25/7/2016</u>	Qualification with specialization: <u>B.E, M.Tech, Ph.D</u>

1) Please mention the subjects you taught in the last academic year : 2019-20

EVEN SEMESTER	ODD SEMESTER
1) Mechanical Measurements and metrology 2) Additive Manufacturing	1) Automation, Robotics 2) Control Engineering

2) What did you understand from the student feedback on your class room teaching :

Additive Manufacturing & Automation & robotics is new & upcoming thing in the industry. industrial visit and practical exposure was necessary.

3) What feedback would you like to give to the administration for improving the teaching environment ?

organise industrial visit to the relevant industries. conduct the workshop/hands on training so that students will enjoy working.

4) Whether the implementation of tools like ERP has improved the class attendance?

yes it has improved.



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Repetition of the modules in different subjects to be avoided.



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : DR. SURESH. P.M.	
Designation : Professor P6 Shores gnd	Department : Mechanical
Date of Joining : 25-07-2016	Qualification with specialization: B.E., M.Tech, Ph.D.

1) Please mention the subjects you taught in the last academic year : **2020-21**

EVEN SEMESTER	ODD SEMESTER
1) Mechanical Measurements and Metallurgy 2) Additive Manufacturing	1) Material Science 2) Control Engineering

2) What did you understand from the student feedback on your class room teaching :

Material science is a subject which is the basis of Mechanical Engineering. Hence **Industrial Visits + Practical Exposure will Enhance the Knowledge**
Additive Manufacturing in a new technology

3) What feedback would you like to give to the administration for improving the teaching environment ?

Regular visits to foundry and heat treatment industries to be arranged.

3D printer to be procured, so that students understands the subject and work on those models.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes



ACS College of Engineering

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CET Code : E186 COMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Repetition of the modules to be avoided.
Arrange industrial visits/workshops/Training,
to the Students.



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <u>CHANDRASHEKHAR.B</u>	
Designation : <u>Assistant professor</u>	Department : <u>Mechanical Engineering</u>
Date of Joining : <u>26/07/2014</u>	Qualification with specialization: <u>B.E [Industrial & production Engg]</u> <u>M.Tech [machine Drawing]</u>

1) Please mention the subjects you taught in the last academic year : 2019-2020

EVEN SEMESTER	ODD SEMESTER
1. Total Quality Management 2. Engineering Graphics	1. Material Science 2. Engineering Graphics.

2) What did you understand from the student feedback on your class room teaching :

Students are able to understand the concept of organization structure & Business improvement techniques, gaining knowledge on material types, applications. understand concept of I.D. & 3D Drawing practical knowledge.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Encourage active & practical learning. make connections to real-world applications of the course material.

make course expectations clear & based on learning outcomes

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes.

Easy access of all records at one place



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : CHANDRASHEKHAR. B	
Designation : Assistance professor	Department : Mechanical Engineering
Date of Joining : 26/07/2014	Qualification with specialization: B.E [Industrial & production Engg] M.Tech [Machine Design]

1) Please mention the subjects you taught in the last academic year : 2020-21

EVEN SEMESTER	ODD SEMESTER
1. Non-Traditional Machining 2. Engineering Graphics	1. Fluid Power Engineering 2. Computer Aided Machine Drawing 3. Engineering Graphics

2) What did you understand from the student feedback on your class room teaching :

make connections to real-world applications of the course material and provide for hands-on activities over straight lecturing.

3) What feedback would you like to give to the administration for improving the teaching environment ?

Encourage & motivate to attend FDP, Seminar, Industry visit
 It's helps to professional development of teachers.

4) Whether the implementation of tools like ERP has improved the class attendance?

yes.



ACS College of Engineering
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(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <u>KUMARA. B.M.</u>	
Designation : <u>Assistant Professor.</u>	Department : <u>Mechanical Engg</u>
Date of Joining : <u>08/08/2011</u>	Qualification with specialization : <u>BE, ME, (Ph.D) Thermal Engg</u>

1) Please mention the subjects you taught in the last academic year : 2019-20.

EVEN SEMESTER	ODD SEMESTER
<u>Heat transfer (17ME63)</u>	<u>Turbo machine (17ME53)</u>
<u>Fluid Mechanics, (18ME63)</u>	<u>Elements of Mechanical Engg (18ME15)</u>

2) What did you understand from the student feedback on your class room teaching :

Heat transfer and Turbo machine is a practical oriented, Practical exposure if necessary

3) What feedback would you like to give to the administration for improving the teaching environment ?

organise industrial visit to relevant industries and power generation Plant (Hydraulic, & Thermal), So that students will learn and enjoy the things.

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes, it has improved,



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CET Code : E1B5 COMED-K : E003 PGGET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

- NIL -



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : KUMARA. B.M.	
Designation : Assistant Professor.	Department : Mechanical Engg.
Date of Joining : 08/08/2011	Qualification with specialization: BE, ME, (Ph.D) Thermal Engineering.

1) Please mention the subjects you taught in the last academic year : 2020-21

EVEN SEMESTER	ODD SEMESTER
Heat transfer (18ME63) Applied Thermodynamics (18ME42)	Turbo machine (18ME54) Basic Thermodynamics (18ME33)

2) What did you understand from the student feedback on your class room teaching :

Basically Thermodynamics is a subject, which is the basic of mechanical engineering. Hence practical exposure and laws will enhance the knowledge.

3) What feedback would you like to give to the administration for improving the teaching environment ?

organise industrial visit to relevant industries, so that students will enhance the knowledge.

4) Whether the implementation of tools like ERP has improved the class attendance?

yes, it has improved



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GET Code : E186 COMED-K : E003 PGGET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area			✓		

5) Any further suggestions of improving the academic / co curricular performance of the students

- will -



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Sandip G R</i>	
Designation :	Department :
Date of Joining : <i>12/08/2011</i>	Qualification with specialization: <i>BE, MTech.</i>

1) Please mention the subjects you taught in the last academic year : *2019-2020*

EVEN SEMESTER	ODD SEMESTER
<i>(1) Design of machine element II</i>	<i>(1) Design of machine element I</i>
<i>(2) Experimental stress analysis</i>	<i>(2) Tribology.</i>

2) What did you understand from the student feedback on your class room teaching :

ECA, DME I, DME II, Tribology is design & applications oriented subject & upcoming industrial visit & hands on experience is required.

3) What feedback would you like to give to the administration for improving the teaching environment ?

organize hands on experience, Industrial visit & workshop/ seminars so that student will enjoy the working

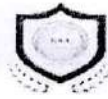
4) Whether the implementation of tools like ERP has improved the class attendance?

Yes it has improved.



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CET Code : E186 COMED-K : E003 PG CET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Repetition of the subject should be avoided & introduce advanced topics



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : <i>Sandeep G R</i>	
Designation : <i>Assistant professor</i>	Department : <i>Mechanical</i>
Date of Joining : <i>12/08/2011</i>	Qualification with specialization: <i>BE, MTech</i>

1) Please mention the subjects you taught in the last academic year : *2020-2021*

EVEN SEMESTER	ODD SEMESTER
<i>(1) Design of machine element II</i>	<i>(1) Design of machine element - I</i>
<i>(2) Experimental stress analysis</i>	<i>(2) Tribology</i>

2) What did you understand from the student feedback on your class room teaching :

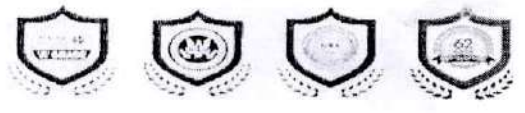
*DME I, DME II, ESA & Tribology is a design subject
 industrial visit & practical exposure is missing.*

3) What feedback would you like to give to the administration for improving the teaching environment ?

*conduct the workshop / hand on training & industrial
 visit so that students will enjoy learning.*

4) Whether the implementation of tools like ERP has improved the class attendance?

Yes it has improved.



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			

5) Any further suggestions of improving the academic / co curricular performance of the students

Repetition of the modules on different subject to be avoided.



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : SRINIDHI ACHARYA.S.R.	
Designation : Asst. Professor.	Department : ME.
Date of Joining : 01/Aug/2012.	Qualification with specialization: M.Tech - (MACHINE DESIGN)

1) Please mention the subjects you taught in the last academic year : 2019-2020.

EVEN SEMESTER	ODD SEMESTER
<ul style="list-style-type: none"> - Kinematics of Machines - Elements of Mechanical Engineering. 	<ul style="list-style-type: none"> - Mechanics of Materials - Dynamics of Machines.

2) What did you understand from the student feedback on your class room teaching :

students are understanding the concepts in better way when thought with the help of PPT, Animations. Students needed much of practical oriented software

3) What feedback would you like to give to the administration for improving the teaching knowledge environment ?

To encourage the teaching faculty by permitting to attend FDP/ seminars / STTP's and Conference.

4) Whether the implementation of tools like ERP has improved the class attendance?

yes.



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CET Code : E186 COMED-K : E003 PGGET : T818



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students.	✓				
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area	✓				

5) Any further suggestions of improving the academic / co curricular performance of the students

No.



DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Form

Name of the Faculty : SRINIDHI ACHARYA. S.R.	
Designation : Assistant professor	Department : Mechanical.
Date of Joining : 01/Aug/2012	Qualification with specialization: M.Tech (MACHINE DESIGN).

1) Please mention the subjects you taught in the last academic year : 2020-2021

EVEN SEMESTER	ODD SEMESTER
① KOM (Kinematics of Machines)	① Mechanics of Materials (mom)
② NCEs (Non-Conventional Energy Sources).	② Dynamics of M/c's (KOM)
	③ Engineering Graphics.

2) What did you understand from the student feedback on your class room teaching :

- students need much of practical knowledge / software / field knowledge.
- PPT's and animations concepts understands in better

3) What feedback would you like to give to the administration for improving the teaching environment ?

- Its good. To encourage the faculty members to attend more fdp's / seminars etc

4) Whether the implementation of tools like ERP has improved the class attendance?

yes-



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CET Code : E186 COMED-K : E003 PGOET : T918



Please tick the appropriate column

Questionnaire	Excellent	Very good	Good	Satisfactory	Poor
The curriculum of the program is well designed and promotes learning experience of the students	<input checked="" type="checkbox"/>				
Employability is given focus in the curriculum design	<input checked="" type="checkbox"/>				
The Curriculum incorporates recent technological development in the area	<input checked="" type="checkbox"/>				

5) Any further suggestions of improving the academic / co curricular performance of the students.

No.