



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 MECHANICAL ENGINEERING CENTER OF EXCELLENCE IN AUTOMATION TECHNOLOGY

ACSCE Centre of Excellence in Automation Technology is providing training and Internship in the area of Industrial Automation. This training Centre is established as part of MOU between ACSCE and Bosch Rexroth & Industrial Technology World Class Automation Industries. ACSCE Centre of Excellence in Automation Technology is providing Hands on training on advanced trainer systems like Hydraulics, Pneumatics. Sensors, Drives, PLC, SCADA & Industry 4.0. On Campus Industrial Internship for UG Students of Mechanical, Aeronautical, Aerospace, Electronics and Communication, Computer science, Civil, Automation, Robotics and Mechatronics, Production, Manufacturing, Design, Automation, Control and Maintenance Engineering.

Topics learn in training are overview of automation system basic concepts of PLC (BOUSCH Rexroth L20 PLC) working and general application, Hardware and software details, Indrawork software features, Project development, Network setting, PLC configurations, Addressing the Variables, Declaring the variable names, Adding & Declaring Timers, Counters NO/NC contacts. Procedure to run the program on PLC kit, PLC programming, Error message encountered.

Features of the Training Programs are : Fundamental concepts in the area of industrial automation are covered. Lecture sessions from Industrial faculty and experts from other academic. Institutions are supported by demonstrations and applications videos. Hands on training on advanced trainer systems like Hydraulics, Pneumatics, Sensors, Drives, PLC, SCADA & Industry 4.0. The course module is designed in consultation with Industrial Experts to suit the current industrial trends. Industrial visit to visualize the present day corporate practices.

At the ACSCE - Automation Centre, facility completely equipped with Modern and Industrial engineering workstations. In order to help students to get their work done Project details and objectives, Design part of the project, Demonstration of actual project. Finally certificate will be issued after the submission of the project work. Internship Program will be carried using live Industrial Bosch Rexroth Products. Programmes are conducted by Subject Matter Experts from Industry who have rich expertise in the relevant field and practiced / implemented the subject in industries.

HOD

Dept. of Mechanical Enggs
ACS College of Engineering
Bangalore. 560 074.



| Hydraulics | Pneumatics | Programmable Logic Controllers | Sensors | SCADA | IoT |

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Rexroth
Bosch Group



DEPARTMENT OF MECHANICAL ENGINEERING

ACSCE CENTRE OF EXCELLENCE IN AUTOMATION TECHNOLOGY

On campus Industrial Internship

On Campus Industrial Internship for UG Students

For whom:

❖ Mechanical, Electronics and Communication, Computer science, Civil, Automation, Robotics and Mechatronics, Production, Manufacturing, Design, Automation, Control and Maintenance Engineering.

Where:

❖ At the ACSCE - Automation Centre, facility completely equipped with Modern and Industrial engineering workstations.

Course material:

❖ In order to help participants to understand the concepts discussed better, a softcopy of the summary of contents will be provided at the beginning of Training.

Training kits & trainer :

❖ Internship Program will be carried using live Industrial Bosch Rexroth Products. Programmes are conducted by Subject Matter Experts from Industry who have rich expertise in the relevant field and practiced / implemented the subject in industries.

Target: BE/B-Tech with stream in Mechanical, Production & Aeronautical Engineering.

Training Fees: Rs. 5,000/-

ACSCE CENTRE OF EXCELLENCE IN AUTOMATION TECHNOLOGY

Schedule of 4 weeks Internship on Automation Technology

Schedule is tentative and can be modified based on students' academic commitments

Sl. No.	Topics	Dates	Time
1	Industrial Hydraulics		
	Day1	15 th March'21	11:00 PM to 3:00 PM
	Day2	16 th March'21	11:00 PM to 3:00 PM
	Day3	17 th March'21	11:00 PM to 3:00 PM
	Day4	18 th March'21	11:00 PM to 3:00 PM
	Day5	19 th March'21	11:00 PM to 3:00 PM
	Day 6 (Offline Lab Session)	20 th March,21	9.30AM to 4:30 PM
2	PLC		
	Day1	22 nd March'21	11:00 AM to 1:00 PM
	Day2	23 rd March'21	11:00 AM to 1:00 PM
	Day3	24 th March'21	11:00 AM to 1:00 PM
	Day4	25 th March'21	11:00 AM to 1:00 PM
	Day5	26 th March'21	11:00 AM to 1:00 PM
	Day 6 (Offline Lab Session)	27 th March,21	9.30AM to 4.30 PM
3	Industrial Pneumatics		
	Day1	30 th March'21	1.00 PM to 3.00PM
	Day2	31 st March'21	1.00 PM to 3.00PM
	Day3	1 st April '21	1.00 PM to 3.00PM
	Day4	2 nd April '21	1.00 PM to 3.00PM
	Day5	5 th April '21	1.00 PM to 3.00PM
	Day 6 (Offline Lab Session)	10 th April'21	9.30AM to 4.30 PM
4	Interfacing		
	Day1	6 th April '21	1.00 PM to 3.00PM
	Day2	7 th April '21	1.00 PM to 3.00PM
	Day3	8 th April '21	1.00 PM to 3.00PM
	Day 4 (Offline Lab Session)	17 th April'21	9.30AM to 4.30 PM
5	Project Presentation & Submission	20 th April'21	

Fees: 5000 ₹ (Inclusive of 18% GST)

Registration will start from 8th March'21

Last Date :14th March'21

For Registration Please Contact:

Dr. H.S. Siddesha - 7259125170

Dolly S - 8310600668

Note : Prior Registration is required for a limited batch size of 30 participants only and the seat will be reserved against the receipt of payment.

Contact the undersigned for further query ...

Dolly S.
Coordinator
rnsit.internshiptraining@gmail.com
8310600668

Dr. H.S. Siddesha
HoD (Mech. Dept.)
skphss@gmail.com
7259125170



ACSCE CENTRE OF EXCELLENCE IN AUTOMATION TECHNOLOGY



Online-Offline Industrial Internship (Mech)
March-April 2021

SI NO.	NAME (USN)	SEM	DEPT	AMOUNT PAID IN (RS)
1.	ABHISHEK CHOUBEY (1AH17ME001)	8 th Sem	MECH	5000
2.	AKHILA VASANTH SHETTY (1AH17ME002)	8 th Sem	MECH	5000
3.	G.NAGESH (1AH17ME005)	8 th Sem	MECH	5000
4.	GOUTHAM C (1AH17ME006)	8 th Sem	MECH	5000
5.	GURU PRASAD D N (1AH15ME012)	8 th Sem	MECH	5000
6.	INDRESH C VODEYAR (1AH17ME007)	8 th Sem	MECH	5000
7.	KOUSTUBHA V (1AH17ME009)	8 th Sem	MECH	5000
8.	KUSHAL GOWDA (1AH14ME028)	8 th Sem	MECH	5000
9.	LOHITH KUMAR(1AH16ME025)	8 th Sem	MECH	5000
10.	MANOJ R (1AH17ME012)	8 th Sem	MECH	5000
11.	RAKESH YARADONI(1AH16ME033)	8 th Sem	MECH	5000
12.	RANGARAJU C(1AH16ME034)	8 th Sem	MECH	5000
13.	ROHAN NAIK(1AH16ME417)	8 th Sem	MECH	5000
14.	SOURABH KUMAR SINGH(1AH17ME019)	8 th Sem	MECH	5000
15.	SRINIVAS K (1AH16ME038)	8 th Sem	MECH	5000
16.	SUHAAS KAPARDHI B S (1AH17ME020)	8 th Sem	MECH	5000
17.	VEERESH ASHOKKUMAR KADALE (1AH17ME023)	8 th Sem	MECH	5000
18.	VIJAYKUMAR M R (1AH17ME407)	8 th Sem	MECH	5000
19.	YESHWANTH S (1AH17ME025)	8 th Sem	MECH	5000

Abhishek
 Akhila V
 G. Nagesh
 Goutham C
 Guru Prasad D N
 Indresh C
 Koustubha V
 Kushal
 Lohith
 Manoj R
 Rakesh
 Rangaraju C
 Rohan Naik
 Sourabh Singh
 Srinivas K
 Suhaas
 Veeresh
 Vijay M R
 Yeshwanth S

Certificate

Industrial Internship in Automation Technology

YESHWANTH S (1AH17ME025)

has successfully completed **Four Weeks Industrial Internship** from 15/03/21 to 20/04/21 in the area of **Industrial Automation** organized at **ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore** with following contents:

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- Fundamental of PLC
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2. Industrial Pneumatics

- Basic Pneumatics
- Electro Pneumatics

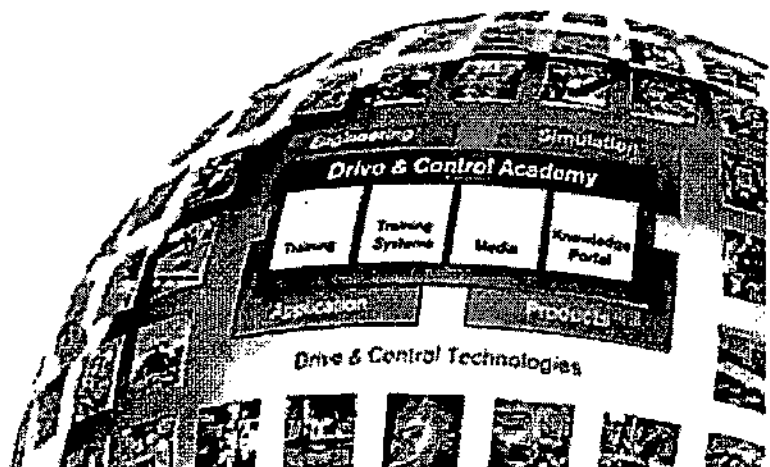
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4. Real time PLC controlled Pneumatics and Hydraulics case study.



Mr.Dhirendra Gandhi
General Manager
Service and Training
Bosch Rexroth
India



Certificate

Industrial Internship in Automation Technology

SOURABH KUMAR SINGH (1AH17ME019)

has successfully completed Four Weeks Industrial Internship from 15/03/21 to 20/04/21 in the area of Industrial Automation organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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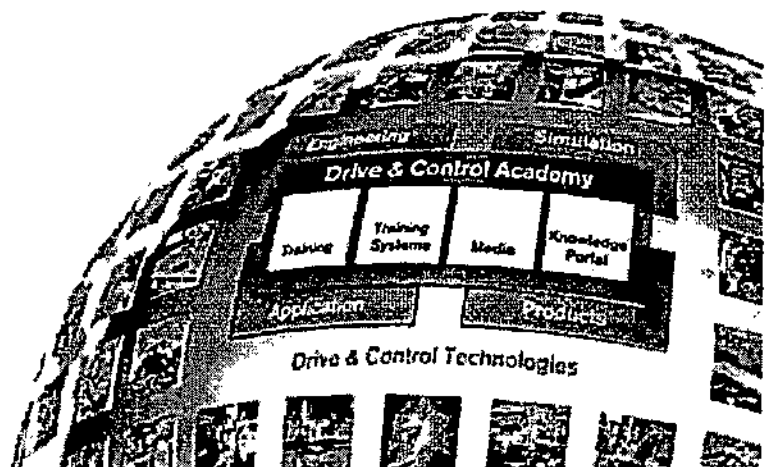
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AKHILA VASANTH SHETTY (1AH17ME002)

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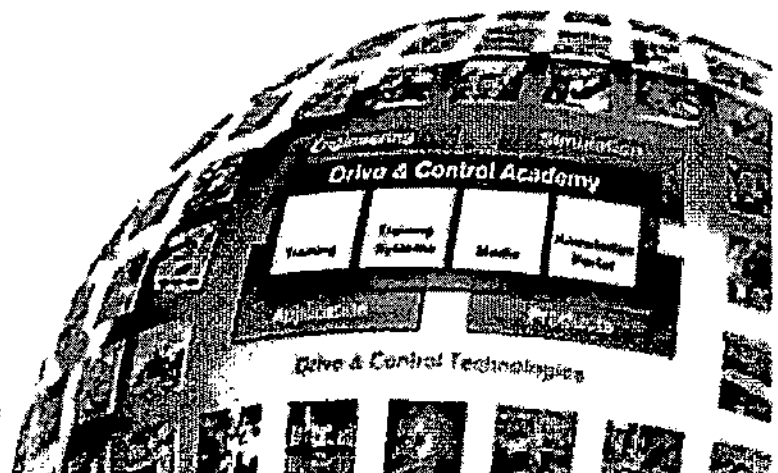
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GOUTHAM C (1AH17ME006)

has successfully completed Four Weeks Industrial Internship from 15/03/21 to 20/04/21 in the area of Industrial Automation organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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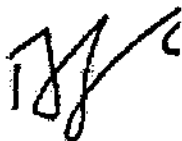
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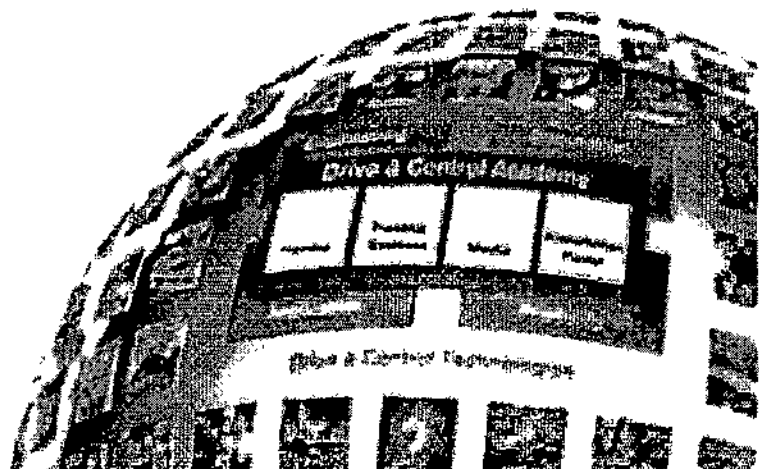
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Certificate

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LOHITH KUMAR(1AH16ME025)

has successfully completed **Four Weeks Industrial Internship** from 15/03/21 to 20/04/21 in the area of **Industrial Automation** organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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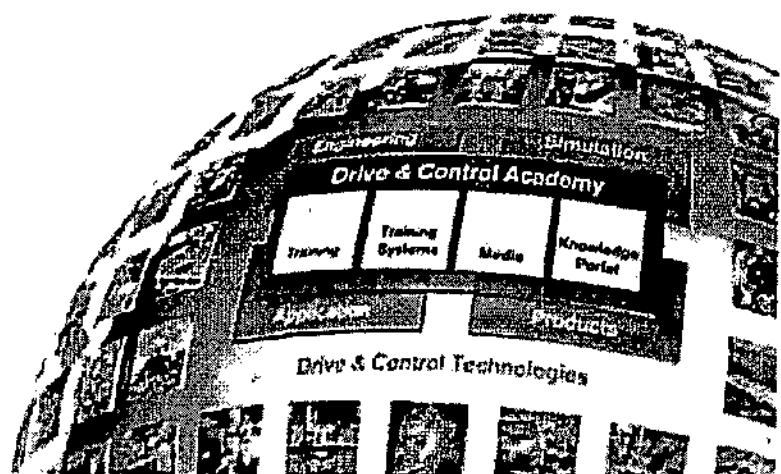
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VEERESH ASHOKKUMAR KADALE (1AH17ME023)

has successfully completed Four Weeks Industrial Internship from 15/03/21 to 20/04/21 in the area of Industrial Automation organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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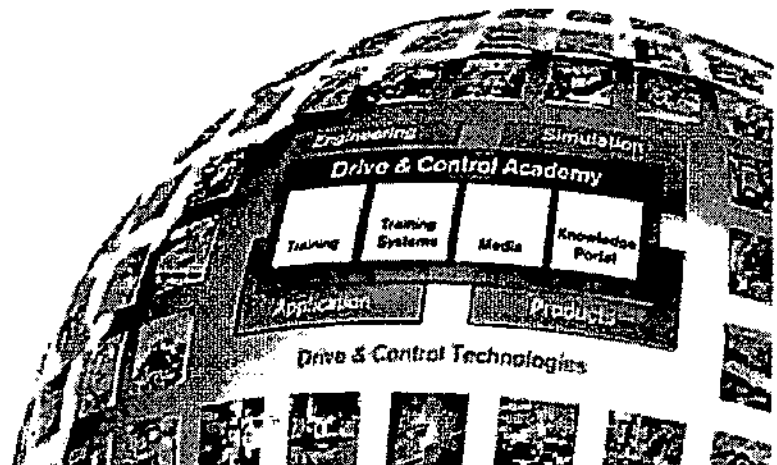
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Certificate

Industrial Internship in Automation Technology

INDRESH C VODEYAR (1AH17ME007)

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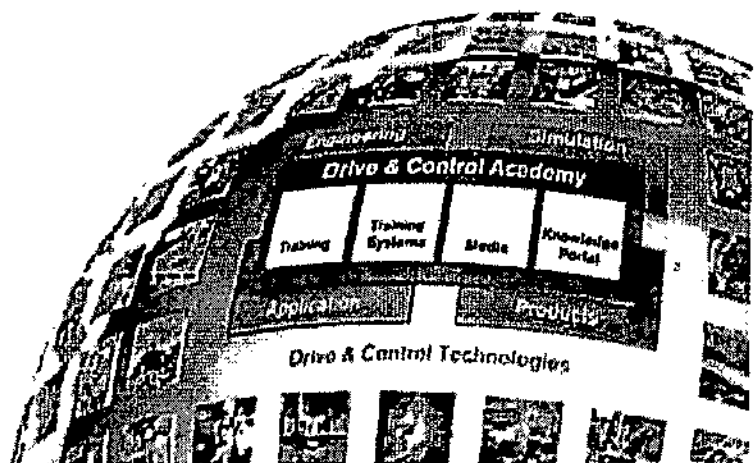
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KOUSTUBHA V (1AH17ME009)

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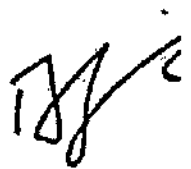
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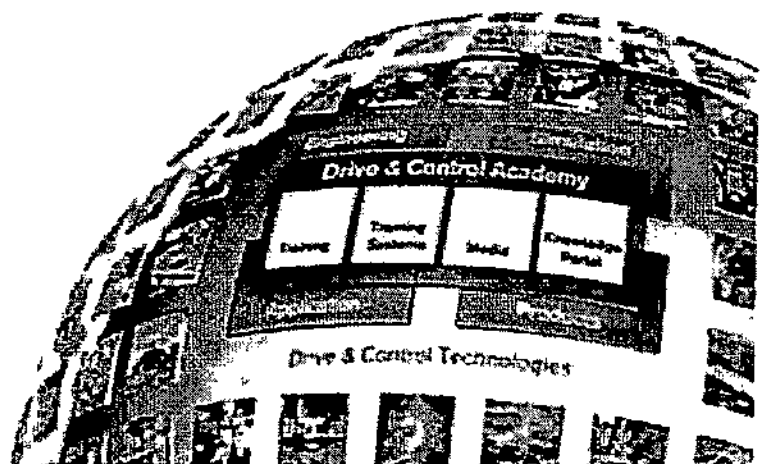
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Mr. Dhirendra Gandhi
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Certificate

Industrial Internship in Automation Technology

G. NAGESH (1AH17ME005)

has successfully completed **Four Weeks Industrial Internship** from 15/03/21 to 20/04/21 in the area of **Industrial Automation** organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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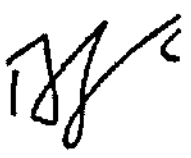
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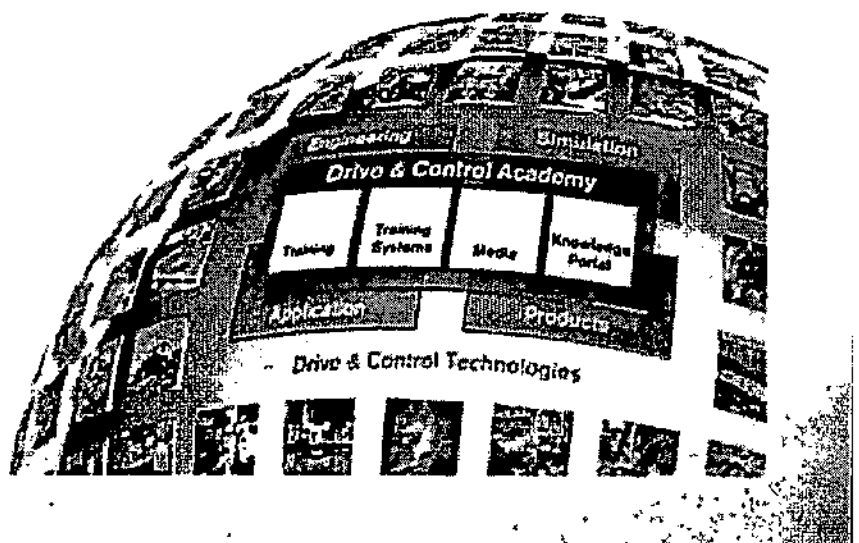
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MANOJ R (1AH17ME012)

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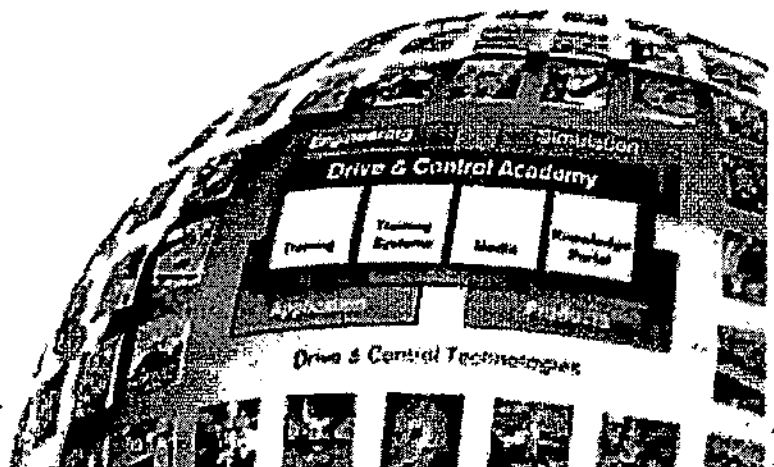
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Mr. Dharendra Gandhi
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Certificate

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RANGARAJU C (1AH16ME034)

has successfully completed Four Weeks Industrial Internship from 15/03/21 to 20/04/21 in the area of Industrial Automation organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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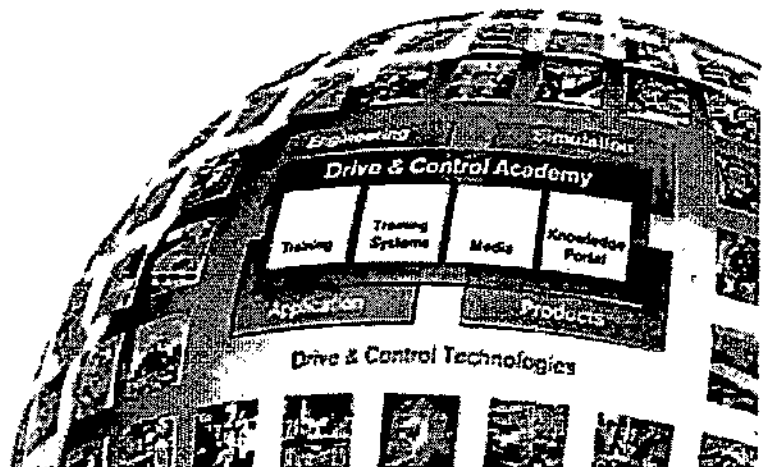
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Certificate

Industrial Internship in Automation Technology

RAKESH YARADONI (1AH16ME033)

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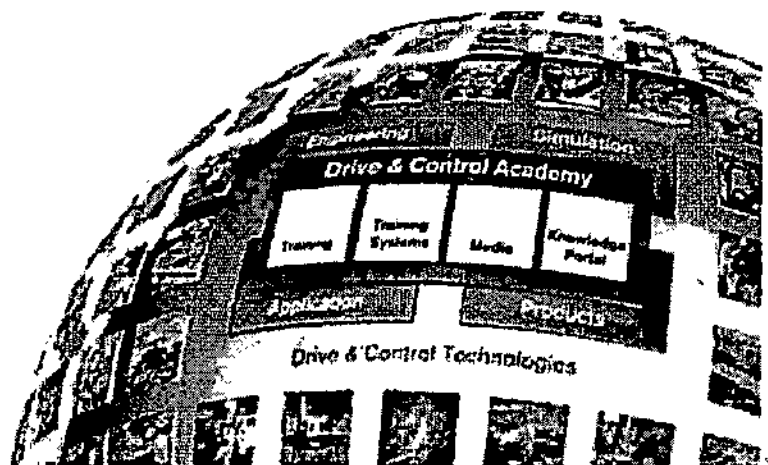
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Mr. Dharendra Gandhi
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Certificate

Industrial Internship in Automation Technology

SRINIVAS K (1AH16ME038)

has successfully completed Four Weeks Industrial Internship from 15/03/21 to 20/04/21 in the area of Industrial Automation organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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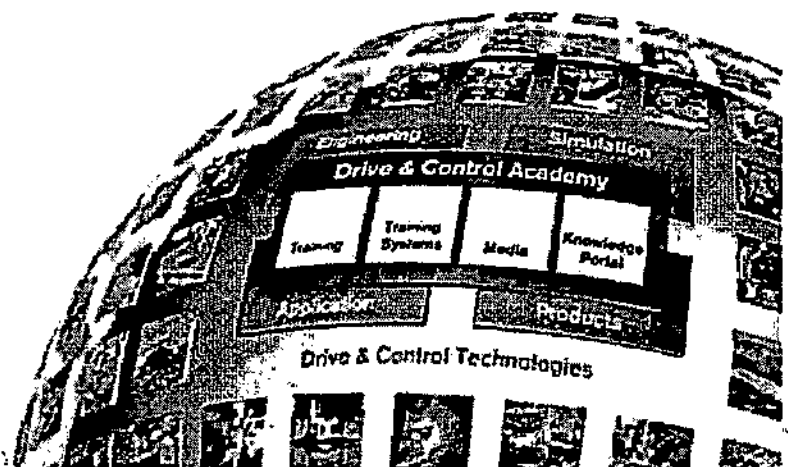
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Mr. Dharendra Gandhi
General Manager
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India



Certificate

Industrial Internship in Automation Technology

SUHAAS KAPARDHI B S (1AH17ME020)

has successfully completed **Four Weeks Industrial Internship** from 15/03/21 to 20/04/21 in the area of **Industrial Automation** organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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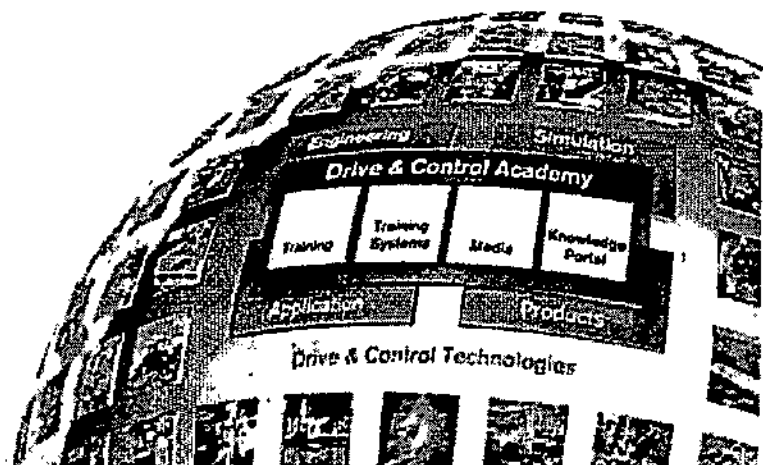
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Mr. Dharendra Gandhi
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India



Certificate

Industrial Internship in Automation Technology

VIJAYKUMAR M R (1AH17ME407)

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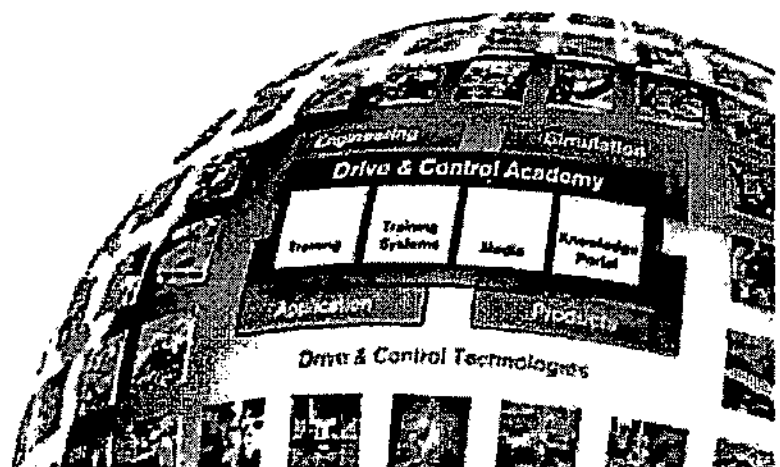
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KUSHAL GOWDA (1AH14ME028)

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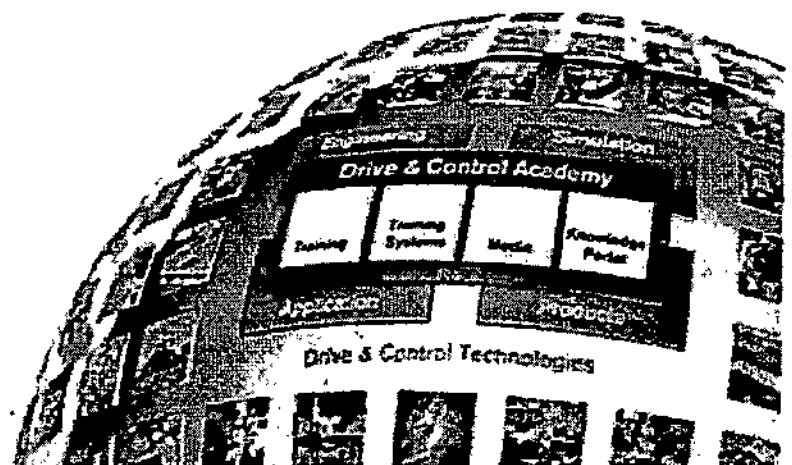
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ROHAN NAIK(1AH16ME417)

has successfully completed Four Weeks Industrial Internship from 15/03/21 to 20/04/21 in the area of Industrial Automation organized at ACSCE-Bosch Rexroth Centre of Excellence in Automation Technology, Bangalore with following contents:

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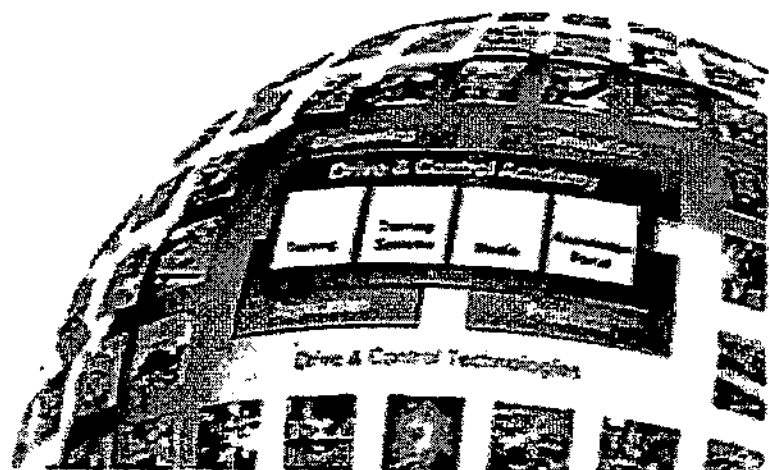
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Mr. Dharendra Ganesh
General Manager
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Certificate

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GURU PRASAD D N (1AH15ME012)

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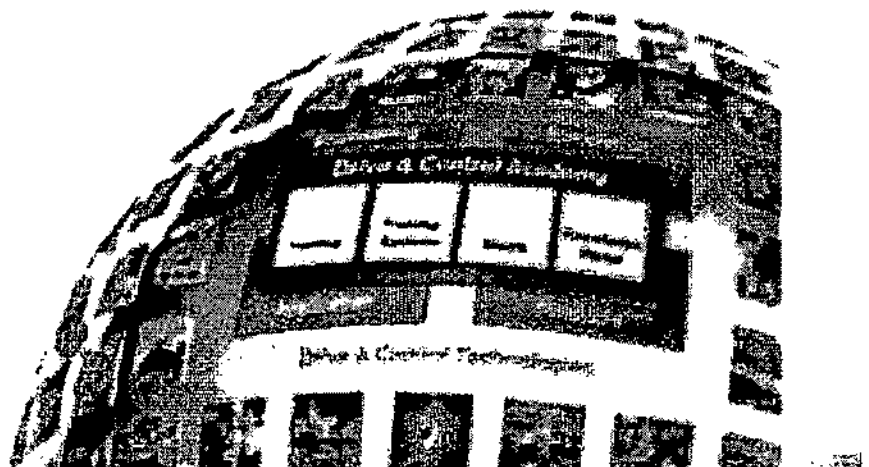
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Mr. Dharendra Gandhi
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ACSCE – AUTOMATION CENTRE

ACS College of Engineering



List of Participants for INDUSTRIAL INTERNSHIP (Mech)

On Campus Industrial Internship (Mech)

January 2019 (7TH JAN – 2ND FEB)

SL NO.	NAME (In Capital Letters)	USN NO.	DEPT.	SEMESTER	AMOUNT PAID IN (₹)	RECEIPT NO.
1	UDAY	1AH15ME046	MECH	7 TH	8000	---
2	ANAND A	1AH16ME402	MECH	7 TH	8000	---
3	VEERESH R	1AH16ME423	MECH	7 TH	8000	---
4	SUNIL R	1AH16ME422	MECH	7 TH	8000	---
5	PRADEEP B S	1AH16ME414	MECH	7 TH	8000	---
6	KALLANA GOWDA G S	1AH15ME015	MECH	7 TH	8000	---
7	ASHOK K	1AH16ME403	MECH	7 TH	8000	---
8	KAVITHA N	1AH16ME426	MECH	7 TH	8000	---
9	PARVEZ M ALAM	1AH16ME413	MECH	7 TH	8000	---
10	CHINNU B R	1AH16ME405	MECH	7 TH	8000	---
11	AMARESH S	1AH16ME401	MECH	7 TH	8000	---
12	ROHITH KUMAR S	1AH16ME419	MECH	7 TH	8000	---
13	ABHISHEK M	1AH16ME425	MECH	7 TH	8000	---

Uday
Anand A
Veeresh R
Sunil R
Pradeep
Kallana Gowda G S
Ashok K
Kavitha N
Parvez M Alam
Chinnu B R
Amaresh S
Rohith
Abhishek M

ACSCE CENTRE OF EXCELLENCE IN AUTOMATION TECHNOLOGY



On Campus Industrial Internship (Mech)
May 2020

SI NO.	NAME (USN)	SEM	DEPT	AMOUNT PAID IN (RS)
1	ARUN KUMAR K (1AH17ME401)	8 th Sem	MECH	5000
2	PUNITH N (1AH16ME415)	8 th Sem	MECH	5000
3	TEJAS KUMAR S(1AH16ME429)	8 th Sem	MECH	5000
4	YASHVANTHA KUMAR DD (1AH16ME424)	8 th Sem	MECH	5000
5	DHANANJIAH P R (1AH16ME407)	8 th Sem	MECH	5000
6	BHARATH B H (1AH16ME404)	8 th Sem	MECH	5000
7	ROHITH N (1AH16ME418)	8 th Sem	MECH	5000
8	ATIQ UR RAHMAN (1AH15ME005)	8 th Sem	MECH	5000
9	YASHASWINI C (1AH16ME430)	8 th Sem	MECH	5000
10	ABHIJEET B R (1AH16ME001)	8 th Sem	MECH	5000
11	SANDEEPA N(1AH16ME420)	8 th Sem	MECH	5000

Handwritten notes:
 All
 P...
 Tejas
 Yash DD
 Dhanyash P.R
 Bharath B.H
 Rohith N
 Atiq
 Yashaswini C
 Abhijeet B.R
 Sandeepa N

Signature: Shaddey
 9/11/2020
 Dept. of Mechanical
 ACS College of Engineering
 Bangalore - 560 074.

IndusInd Bank

IndusInd Bank Limited
Bangalore Branch
Ground Floor, Centenary Building No.28, M.G.Road, Bangalore - 560001.
IFSC : INDB0000008

PAYEE'S COPY ONLY

Valid For Three Months Only

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D	D	M	M	Y	Y	Y	Y

Or Bearer

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Rupees रुपये Forty nine thousand and five-
-hundred only-

₹	49500/-
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A/c No. खाता. क्र.	100104426826
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Savings Account - Indus Small Accounts (No Frills)
Payable At Par At All Branches

[Handwritten Signature]

A C S COLLEGE OF ENGINEERING-RECEIPTS ACCOUNT-PAYMENTS ACCOUNT
Please sign above

⑈776924⑈ 560234002⑈ 100137⑈ 31

Received.
Naman

YES Prosperity

VALID FOR THREE MONTHS FROM THE DATE OF ISSUE

PAYEE'S A/C. ONLY

01 04 2019
D D M M Y Y

YES BANK Ltd., GRND FLR, 282 RV MANSION, 100 FT ROAD, RING ROAD, BANSHANKRI 3RD,
STAGE, 4TH PHASE, 7TH BLOCK, BANGALORE 560085
IFS CODE: YESB0000464

Payable At Par At All Branches of YES BANK Ltd.

Pay Industrial Technologies

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या धारक

Rupees रुपये Ninety three thousand and
- six hundred only - अदा करें ₹ 93600/-

SAVINGS

A/c No. 046494600000810
खाता क्र.

For ACS COLLEGE OF ENGINEERING

YES BANK

[Signature]
Authorized Signatory
Please sign above

⑈049288⑈ 560532010⑈ 003445⑈ 3⑈

Received
By
8th April 2019
2:40 PM

UTILITY FORUMS PVT. LTD. / CTS - 2010



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 MECHANICAL ENGINEERING

SUB: ACSCE CENTER OF EXCELENCE IN AUTOMATION TECHNOLOGY
ON CAMPUS INDUSTRIAL INTERNSHIP YEAR 2021-22 Regd.

Department of Mechanical Engineering collaborated with BOSCH-REXROTH/INDUSTRIAL TECHNOLOGY, conducted the 4-week TRAINING PROGRAM FROM 1st Sept TO 1st Oct 2021. The following students are taken the training under ACSCE CENTER OF EXCELENCE IN AUTOMATION TECHNOLOGY training program associated with BOSCH-REXROTH/INDUSTRIAL TECHNOLOGY. The details are as follows.

Sl.no	Name of the Student	USN	Amount paid in Rs.	Mobile No.
1.	VISHAL KUMAR	1AH18ME019	2500/-	7727036929
2.	KIRAN KUMAR	1AH18ME005	2000/-	9538241281
3.	PAVAN KUMAR	1AH18ME010	2000/-	7411009756
4.	MANOHAR	1AH18ME008	2000/-	9148087694
5.	PREETHAM	1AH18ME012	2000/-	9980998705
6.	SAGAR C	1AH18ME020	2000/-	8296755122
7.	SACHIDANANDA KUMAR K M	1AH18ME015	2000/-	9535771647
8.	SANJAY H. C.	1AH18ME022	2000/	7348979230
9.	DHANUSH M. P.	1AH18ME004	2000/	6363453442
10.	CHETHAN B. N.	1AH18ME021	2000/	9886369410
11.	AKASH B. M.	1AH16ME003	2000/	8123161263
12.	SAGAR C.	1AH18ME020	2000/	8296755122
13.	SURAJ KUMAR S.	1AH18ME016	2000/	6363974574
14.	KISHORE A.	1AH16ME023	2000/	8861269050
15.	VAMSHI RAMA J.	1AH18ME018	2000/	9663616270
16.	SOHAN	1AH16ME048	2000/	8197323930
17.	AKASH SINGH	1AH16ME050	2000/	8494842783
18.	AKSHAY	1AH15ME048	2000/	9380053095
19.	Harish D	1AH16ME017	2000/	7676777683
20.	Ganesh Y	1AH16ME016	2000/	6363836094

Siddhulu
23/9/2021

HOD-Mechanical

Dept. of Mechanical Engg.
ACS College of Engineering
Bangalore - 560 074.

1.2.2
8/23

Objectives of ACSCE- Centre of Excellence in Automation

In this respect, first Centre of Excellence is being established at ACS College of Engineering (ACSCE), Bangalore. Karnataka A. This centre will act as a place to educate Automation Technologies to students with focus on Training, Knowledge transfer, Research Projects, Application Oriented Research and Innovation. These centers will improve employability with latest skill sets and provide opportunities for developing entrepreneurs based on advance technology. The main goal of the centre would be to improve the technical competence, employability and entrepreneurship of UG & PG students who train at the centre and encourage students to pursue PG programs.

About Bosch Rexroth

Bosch Rexroth is one of the world's leading specialists in the field of Drive and Control technologies. Under the brand name of Rexroth, the company supplies more than 500,000 customers with tailored solutions for driving, controlling and moving. As a Drive & Control Company, Bosch Rexroth develops, produces and sells components and systems in more than 80 countries in the technology fields of Electric Drives and Controls, Industrial Hydraulics, Mobile Hydraulics, Linear Motion and Assembly Technology and Pneumatics. Bosch Rexroth India Ltd. is a wholly owned subsidiary of BOSCH Rexroth Germany and is one of the leading specialists in drive & control technology. Bosch Rexroth India Ltd was established in 1975 and is currently operating with annual sales of more than Rs.6113 million.

The centre of competence is established to bridge the gap between industry expectations and theoretical deficiencies with the following objectives:

- To provide hands on experience to the students of engineering and polytechnics institutes to the recent technologies practiced in the industry
- To enable all the students in different regions and rural areas to have exposure to industry and technologies, by the concept of center of excellence.

The scope of activity of the ACSCE -Bosch Rexroth Centre of Competence is:

- The centre will provide the training to faculty, students of engineering and polytechnic institute and industries in the coastal region.
- The centre will offer projects to the students of the Engineering.

Rules and Regulations

- Every trainee is required to attend the theory and laboratory classes regularly. His/her attendance during the training period should never fall below 90%.
- Below of 90% attendance and below 60% mark are not eligible to get the training certificate. All interested candidates are requested to register to a required course at least a week before of course commencement.
- We reserve the right to prepone / postpone / cancel any of the programs, and also to transfer the registration of candidates to another program, for which intimation will be given one week in advance to the candidates to whom written confirmation has been given.

Instructions for Students

- Each applicant have to remain present as per schedule and attend all time slots of training without fail.
- Any request to change in schedule will not be entertained.
- Applicant has to come along with their institute I-Card. Applicant without I-Card will not be entertained.

Student Eligibility Criteria:

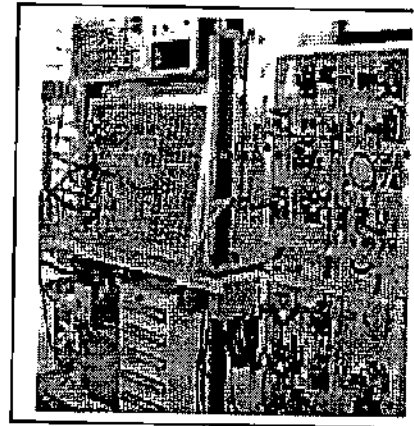
- BE/ B.Tech / Diploma Engineers of Electrical, Electronics & communication, Instrumentation, Chemical, EEE, Mechanical & Mechatronics branches
- Working professionals from Maintenance, Projects, Quality, R & D, Production, Design, Service, Application engineering. (option of Week-end Classes)
- ITI Electrician/ Electronics / Fitter etc.
Professionals with industry experience
- Students pursuing M.E. in the branch of Electronics & Communication, Mechanical, Instrumentation & Control, Mechatronics, Electrical.

ACSCE - Bosch Certificate Programs

The Centre of excellence offers courses on various hardware platforms. These courses are intended for B.Tech Students of all disciplines the training at ACSCE - BOSCH Centre of Competence is at par with BOSCH Rexroth International standard. The training contents and course materials is same as used by BOSCH Rexroth Global. Following training programs are being organized by GTU-BOSCH Rexroth Centre of Competence in regular/ evening/ Weekend batches during every semester and also in vacation period.

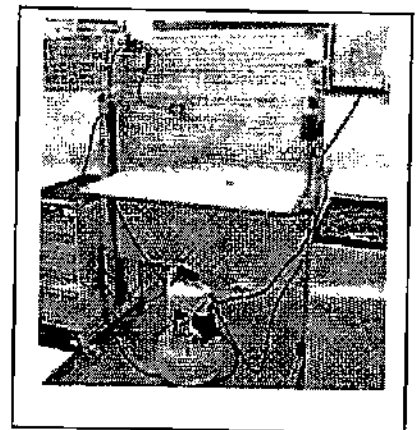
Lab1: Hydraulics

Hydraulics with its wide application base in almost engineering domains has an important role in the contemporary industrial world. Whether it is a case of raising or lowering loads smoothly, undertaking linear or rotational movements, achieving even acceleration or accurate poising, maintaining preset speeds, transmitting power or linking motion sequences - in fact wherever economical power is required, hydraulics comes into its own. The BOSCH Rexroth modular state of the art Hydraulic training system is based on standard components from various Bosch Rexroth product areas. This system facilitates learning of on/Off Hydraulics, Proportional, Mobile Hydraulics and PLC Controller. By means of the training systems, both newcomers and advanced users work on practical exercises and gain specialized technical knowledge step-by-step.



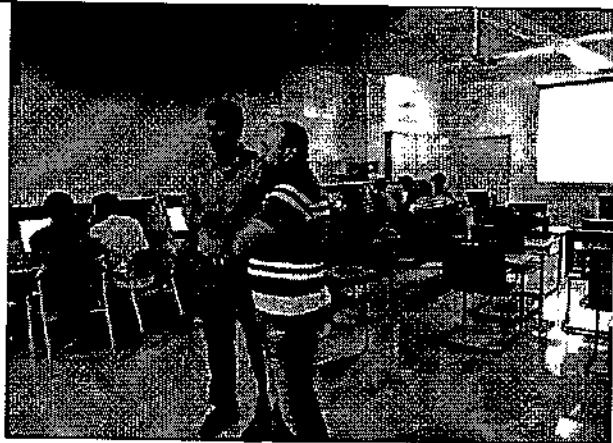
Lab2: Pneumatics

Pneumatics is all about using compressed air to make a process happen. Designing, constructing and reading pneumatic diagrams give a strong understanding of circuit operation and a good base for trouble shooting. Pneumatic signals are used to control final control elements because such signals can be used to actuate large valves and other high-power control devices. The BOSCH Rexroth modular state of the art Pneumatic training system is based on standard components across the Bosch Rexroth product range. This system facilitates learning of Basic Pneumatic & Electro pneumatic concepts. A training system comprising of hardware and software enables both inexperienced and experienced users to work on practical exercises and gain specialized technical knowledge step-by-step.



01.02.2019		
02.02.2019		
03.02.2019		
04.02.2019		

Internship training program -Photos



Prof. Sunil raj B A discussing about the Student-Industrial Training with the Bosh Rexorth, seniour Engineer, Mr. Santhosh and Explaining about the Hydraulic circuit design in actual application.



Students conducting the experiment which application they made circuit.



Industrial Technologies

Contact no.8310600668

info@industrialtechnologies.co.in



Dt: 20.02.2019

To,
The Principal,
ACS College of Engineering
(Approved by AICTE, New Delhi; Affiliated to VTU, Belgavi)
RAJARAJESWARI GROUP OF INSTITUTIONS,
Kambipura, Mysore Road
Bangalore - 560074

Dear Sir,

With reference to on campus Industrial Internship program conducted from 21ST JAN to 31ST JAN 2019 for 13 students, request you to please pay 90% of training charges as per the contract to Industrial Technologies.

Sl. No.	Particulars	Duration	Training Fees	No. of Students	Total Amount (₹)
1.	Industrial Internship (Mech)	21 ST Jan to 31 ST Jan 2019	₹ 8,000 x 13	13	₹ 104,000.00
Total Amount					₹ 104,000.00
10% to ACSCE					₹ 10,400.00
90% to Industrial Technologies					₹ 93,600.00

Net payable Amount :- Ninety Three Thousand Six Hundred only.	₹ 93,600.00
DD/Cheque/Cash/RTGS/NEFT to Be Drawn in the name of :	Industrial Technologies

Bank Details:

Bank: HDFC
Account # : 60200031743096
IFSC CODE: HDFC0001297
Branch: Vadapalani
Name of Account: Industrial Technologies
PAN No.: AAFH10138A
GSTIN/UIN: 33AAHF10138A1Z5
State Name: Tamil Nadu, Code: 33
Service Tax category: Commercial Training & Coaching.

Authorized signatory

For Industrial Technologies

R. Shridhar
Director, Industrial Technologies

15/1, 2nd Cross Street, Chowdry Nagar, Valasarawakkam, Chennai, Tamil Nadu, 600087



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 MECHANICAL ENGINEERING

TO
THE PRINCIPAL
ACSCE

Date:07.09.2020

SUB: ACSCE CENTER OF EXCELENCE IN AUTOMATION TECHNOLOGY
ON CAMPUS INDUSTRIAL INTERNSHIP YEAR 2020 Regd.

Department of Mechanical Engineering collaborated with BOSCH-REXROTH/INDUSTRIAL TECHNOLOGY, conducted the 4-week TRAINING PROGRAM FROM 2ND MAY TO 2ND JUNE 2020. The following students are taken the training under ACSCE CENTER OF EXCELENCE IN AUTOMATION TECHNOLOGY training program associated with BOSCH-REXROTH/INDUSTRIAL TECHNOLOGY. The details are as follows.

Sl.no	Name of the Student	USN	Amount paid in Rs.
1.	Abhijeeth B R	1AH16ME001	5000/-
2.	Atiq ur rahman	1AH15ME005	5000/-
3.	Yashaswini C	1AH16ME430	5000/-
4.	Rothit N	1AH16ME430	5000/-
5.	Tejas kumar S	1AH16ME429	5000/-
6.	Punith M	1AH16ME415	5000/-
7.	Bharath B H	1AH16ME404	5000/-
8.	Dhananjaya P R	1AH16ME407	5000/-
9.	Arun Kumar	1AH17ME401	5000/-
10.	Sandeep N	1AH16ME420	5000/-
11.	Yeshawanth kumar D	1AH16ME424	5000/-
Total amount			55,000/-

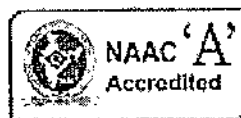
Fee collected is Rs.5000/- per student. Please do the needful sir, to get the Internship certificate to the students from BOSCH-REXROTH/INDUSTRIAL TECHNOLOGY. Here attaching the request letter and student list from the INDUSTRIAL TECHNOLOGY.

Thanking you sir


HOD
Dept. of Mechanical Engg.
ACS College of Engineering
Bangalore - 560 074.



ACS College of Engineering
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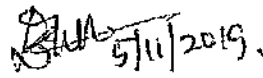
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

05/11/2019

List of students who will be undergoing INTEL Training from 07/11/2019

SL.NO	USN	STUDENT NAME
1	1AH17EC001	Abhinav Anand
2	1AH17EC004	Akshay Aradhya.M
3	1AH17EC006	Ashwini.M
4	1AH17EC008	Bharath Kumar.P
5	1AH17EC009	Brinda.V
6	1AH17EC011	Chandan gowda K R
7	1AH17EC013	Chethan Kumar.L
8	1AH17EC017	Drupad.N
9	1AH17EC018	Hitha Suresh
10	1AH17EC022	Monish.D
11	1AH17EC028	Sarwesh
12	1AH17EC030	Shreyas. D K
13	1AH17EC032	Vidya.M
14	1AH16EC016	Gayathri T N
15	1AH15EC009	Chinmaya Naik


Coordinator
Harish.


5/11/2019.
HOD, ECE
HOD
Dept. of ECE
ACS College of Engineering
Bangalore - 560 074.



This is to confirm that

Chandan R

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley
UNIVERSITY OF CALIFORNIA

Nagesh Singh
Managing Director
FICE Education

FICE

July 31, 2019



This is to confirm that

Rakesh Naik R

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley

Nagesh Singh
Managing Director
FICE Education

FICE

July 31, 2019



This is to confirm that

Namratha V

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley

Nagesh Singh
Managing Director
FICE Education

FICE

July 31, 2019



This is to confirm that

Charitha N

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

A handwritten signature in black ink, appearing to read "Mark Searle".

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley
UNIVERSITY

A handwritten signature in black ink, appearing to read "Nageeh Singh".

Nageeh Singh
Managing Director
FICE Education

FICE

July 31, 2019



This is to confirm that

Rakesh U

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley
FICE

Nagesh Singh
Managing Director
FICE Education

FICE

July 31, 2019



This is to confirm that

Madhusudhan S

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

A handwritten signature in black ink, appearing to read "Mark Searle".

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley
at UCSB

A handwritten signature in black ink, appearing to read "Nagesh Singh".

Nagesh Singh
Managing Director
FICE Education

FICE

July 31, 2019



This is to confirm that

Suhas K S

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley
UNIVERSITY

Nagesh Singh
Managing Director
FICE Education

FICE

July 31, 2019



This is to confirm that

Ashwini P R

has successfully trained in the

Berkeley-FICE Lean Startup Micro-Accelerator

2018-19

A handwritten signature in black ink, appearing to read "Mark Searle".

Mark Searle
Managing Director
Innovation Acceleration Group
UC Berkeley

Berkeley
UC BERKELEY

A handwritten signature in black ink, appearing to read "Nagesh Singh".

Nagesh Singh
Managing Director
FICE Education

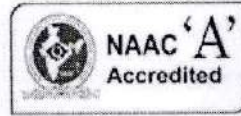
FICE

July 31, 2019

7th Round



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

05/11/2019

List of students who will be undergoing INTEL Training from 07/11/2019.

I hereby give my consent to attend the training and shall pay the fees in time.

SL.NO	USN	STUDENT NAME	SIGNATURE
1	1AH17EC001	Abhinav Anand	Abhinav Anand
2	1AH17EC004	Akshay Aradhya.M	Akshay
3	1AH17EC006	Ashwini.M	Ashwini.M
4	1AH17EC008	Bharath Kumar.P	Bharath.P
5	1AH17EC009	Brinda.V	Brinda.V
6	1AH17EC011	Chandan gowda K R	Chandan
7	1AH17EC013	Chethan Kumar.L	Chethan Kumar.L
8	1AH17EC017	Drupad.N	Drupad.N
9	1AH17EC018	Hitha Suresh	Hitha
10	1AH17EC022	Monish.D	Monish.D
11	1AH17EC028	Sarwesh	Sarwesh
12	1AH17EC030	Shreyas. D K	D.K. Shreyas
13	1AH17EC032	Vidya.M	Vidya.M
14	1AH16EC016	Gayathri T N	Gayathri
15	1AH15EC009	Chinmaya Naik	Chinmaya


Coordinator

By 3000 + 18% GST
3540
- 1800
1740
→ Intel In talent


5/11/2019
HOD, ECE

HOD
Dept. of ECE
ACS College of Engineering
Bangalore - 560 074



ACS College of Engineering

#207, Kambipura, Mysore Road, Bangalore – 560 074.

Affiliated to VTU, Belgaum. Approved by AICTE, New Delhi & Govt. of Karnataka



DEPARTMENT OF AEROSPACE ENGINEERING

VALUE ADDED COURSE DETAILS – OFF CAMPUS (2020-21)

Sl. NO	Date	Duration	Name of Value-Added Course Conducted	Course Fees	No of Students Completed	USN	Student Name
1	20-12-2020 to 17-01-2021	4 hours / Day = 36 hrs (Weekends only Sat & Sun)	STK Software Training-Basic Level by SS Technologies	Rs 7,500	05	1AH19AS010	Chandan Ganesh R
2						1AH19AS019	Monika K M
3						1AH19AS023	Nanda kumar R
4						1AH19AS041	Sumukh Kumar K
5						1AH19AS047	Veethasmi A Kumar

CERTIFICATE OF COMPLETION



SS TECHNOLOGIES

CHANDAN GANESH R

In recognition of completing Basic STK Software
training

TRAINER

DIRECTOR-SS TECHNOLOGIES

CERTIFICATE OF COMPLETION



SS TECHNOLOGIES

NANDA KUMAR R

in recognition of completing Basic STK Software
training

TRAINER

DIRECTOR-SS TECHNOLOGIES

CERTIFICATE OF COMPLETION



SS TECHNOLOGIES

MONIKA K M

In recognition of completing Basic STK Software
training

TRAINER

DIRECTOR SS TECHNOLOGIES

CERTIFICATE OF COMPLETION



SS TECHNOLOGIES

SUMUKH KUMAR K

in recognition of completing Basic STK Software
training

TRAINER

DIRECTOR SS TECHNOLOGIES

CERTIFICATE OF COMPLETION



SS TECHNOLOGIES

VEETHASMI A KUMAR

in recognition of completing Basic STK Software
training

TRAINER

DIRECTOR SS TECHNOLOGIES



ACS College of Engineering

Kambipura, Mysore Road, Bengaluru-74

Department of Aerospace Engineering

Date: 17.5.2019

To:

The Principal (Through AO)
ACSCE, Bengaluru-74

Respected Sir,

Subject: Systems Tool Kit Training to Aerospace Students - Reg

Adverting to the above subject, Department of Aerospace Engineering is interested to organize 3 days software training on 'Systems Tool Kit' during 18.7.2019 to 20.7.2019 for our students in the Seminar hall 4 by SS Technologies. The course fee prescribed by them for the 3 days training is Rs. 8000/-. After a joint discussion with Mr. Dhanish (SST), AO (Dr. R. Sivasubramainiyam), Dr. R. Mukesh and Principal sir, they had agreed to conduct the course for Rs. 4000/- and our students are also interested to acquire this software training by paying on their own. This training will definitely benefit our students as they learn the requirements of industry for a better career and get exposure to the new software. Herewith this letter, I have attached the details provided by the SS Technologies. I kindly, request you sir to do the needful to conduct the training.

Thanking you,

Yours sincerely,

P.R. Mukesh

Dr. R. Mukesh.

To

The Principal Sir

After one round discussion it has been finalized to conduct the software training for 3 days to the Aerospace students for the ending semester [ODD, 2-19-20] for Rs 4,000/-

[Signature]

Submitted! This training helps our students to get good academic mileage. Earlier they said they will be charging Rs 8000 for 3 days. After discussion it is reduced to Rs 4000 per head for 3 days. Forwarded for your kind approval of the same.

[Signature]
17/05/19.

25/06/19



ACS College of Engineering

#207, Kambipura, Mysore Road, Bangalore – 560 074.

Affiliated to VTU, Belgaum. Approved by AICTE, New Delhi & Govt. of Karnataka

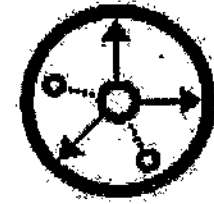


DEPARTMENT OF AEROSPACE ENGINEERING

VALUE ADDED COURSE DETAILS – IN CAMPUS (2019)

SL.NO	Date	Duration	Name of Value-Added Course Conducted	Course Fees	No of Students Completed	USN	Student Name
1	18-07-2019 to 20-07-2019	10 hours / Day – 3 days = 30 hrs	STK Software Training-Level-1 by SS Technologies	Rs 4,000	31	1AH17AS001	Monish S
2						1AH17AS002	Abhirami.K
3						1AH17AS003	Ajay Yalameli
4						1AH17AS005	Amrutha, H R
5						1AH17AS006	Anushree R Koushik
6						1AH17AS007	Arpitha.M B
7						1AH17AS009	Chandana.M J
8						1AH17AS010	Chandu.C P
9						1AH17AS011	Dhansingh Bhandari.J
10						1AH17AS013	Jagadish.J
11						1AH17AS014	Jayadarth Sudhakar Poojary
12						1AH17AS015	Jiji C Joy
13						1AH17AS016	Jijin P Savyar
14						1AH17AS017	M.Ashok Kumar
15						1AH17AS018	Mahendar B.S.
16						1AH17AS019	Minhazul Hussain
17						1AH17AS021	Nitin.B L
18						1AH17AS023	Prajna. H N
19						1AH17AS024	R.Sai Bhuvan
20						1AH17AS025	Renisha Ruth Pereira
21						1AH17AS026	Ruthvik Vijayakumar Joshi
22						1AH17AS027	Sankeerthana.M
23						1AH17AS028	Sanketh Shivaji Naharkar
24						1AH17AS029	Sarvesh.J
25						1AH17AS030	Sathya Moorthy.K
26						1AH17AS031	Sharon.V
27						1AH17AS032	Sidhapara Mitul Mukesh Bhai
28						1AH17AS034	Srigowri.A
29						1AH17AS036	Suncha.R
30						1AH17AS037	Tarun.K
31						1AH17AS040	Yukthashree.H M

STK Certification



LEVEL 1

Recognizing STK proficiency and the ability to use the software for mission modeling, simulation, analysis and visualization.

This certificate is awarded to

Prajna Harohalli Narasimha Murthy



July, 2019

DATE

Paul L. Graziani
CEO



Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of Cpp Training

This is to certify that **SHEETAL RAMESH** has successfully completed **Cpp** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

March 13th 2021


Prof. Kannan M Moudgalys
IIT Bombay



Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C++ Training

This is to certify that **SAKIRAN GUTTEDAR** has successfully completed **C++** test organized at **ACS College of Engineering** by **DR. SENTHIL KUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

March 13th 2021



Prof. Kamran M Mondgalya
IIT Bombay



Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of Cpp Training

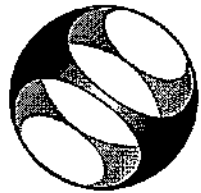
This is to certify that **SPOORTHIN K** has successfully completed **Cpp** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

March 13th 2021



Prof. Kannan M Mondgalyn
IIT Bombay



Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of Scilab Training

M ADAN
ORAN
ALAVIYA
**NATIONAL MISSION ON
TEACHERS AND TEACHING**

This is to certify that **NANDITHA KRISHNA** has successfully completed **Scilab** test on **2021-02-27** organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this Faculty Development Programme.

jyoti metan at **IACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of Scilab Training

 ADAN
OHAN
ALAVIYA
**NATIONAL MISSION ON
TEACHERS AND TEACHING**

This is to certify that **DR S ANITHA** has successfully completed **Scilab** test on **2021-02-27** organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this Faculty Development Programme.

Dr. Jyoti metan at **IACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **VAISHNAVI B** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Jyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

February 19th 2021

Prof. Kannan M Mondgalya
IIT Bombay

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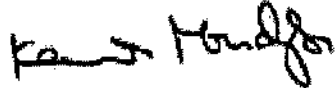
Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **TEJASWINI C** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

vyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

February 19th 2021


Prof. Kannan M Moudgalya
IIT Bombay

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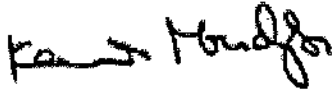
Spoken Tutorial
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IIT Bombay

Certificate for Completion of C Training

This is to certify that **SARANG MALGHAN** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Jyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

February 19th 2021


Prof. Kannan M Moudgalya
IIT Bombay

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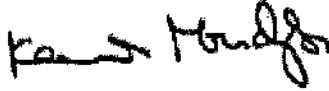
Spoken Tutorial
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Certificate for Completion of C Training

This is to certify that **SAHAJ PATIL** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

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IIT Bombay

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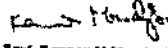
Spoken Tutorial
Project of
IIT Bombay

Certificate for Completion of C Training

This is to certify that **GEORDIE SABU RAMAPURATHU** has successfully completed C test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the **Spoken Tutorial Project, IIT Bombay**. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**.

March 5th 2021


Prof. Ramesh M. Mendelsohn
IIT Bombay

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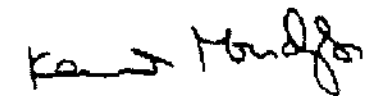
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IIT Bombay

Certificate for Completion of C Training

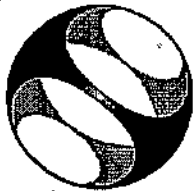
This is to certify that **KAVYA SN** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

March 5th 2021



Prof. Kannan M Moudgalya
IIT Bombay



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Project at
IIT Bombay

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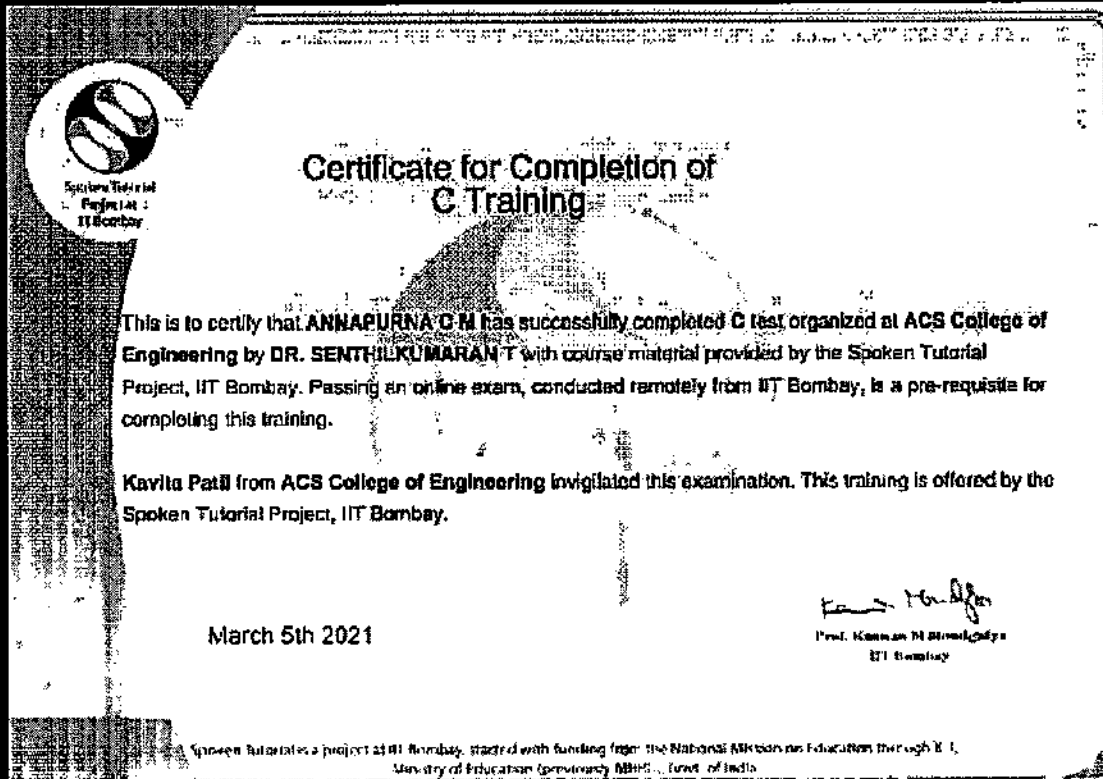
This is to certify that **B G CHANDANA** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.


Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

March 5th 2021

Prof. Kannan M Moudgalya
IIT Bombay

← ANNAPURNA-C-M-Participant-Certificate.pdf





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IIT Bombay

Certificate for Completion of C Training

This is to certify that **RANJITHA K M** has successfully completed **C test** organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

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IIT Bombay

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27596571-1Y0



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Certificate for Completion of C Training

This is to certify that **Megha SB SB** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

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IIT Bombay



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This is to certify that **R NAVYA SREE** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Kavita Patil from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

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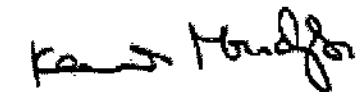
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Certificate for Completion of C Training

This is to certify that **ROHITH B J** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

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Certificate for Completion of C Training

This is to certify that **M LIKITHA** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

vyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

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A handwritten signature in black ink, appearing to read 'Kannan Moudgalya'.

Prof. Kannan M Moudgalya
IIT Bombay

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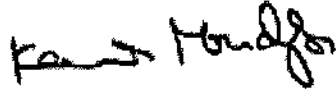
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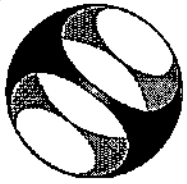
This is to certify that **LAVANYA S** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

pyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

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IIT Bombay

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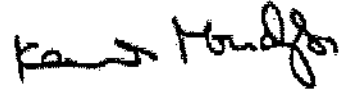
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Certificate for Completion of C Training

This is to certify that **INDUSHREE KP** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

vyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

February 19th 2021


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IIT Bombay

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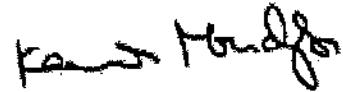
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Certificate for Completion of C Training

This is to certify that **G ABHISHEK** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Jyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

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IIT Bombay

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Certificate for Completion of C Training

This is to certify that **DEEPIKA JYOTHI K** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

iyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

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IIT Bombay

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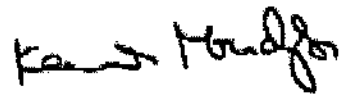
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Certificate for Completion of C Training

This is to certify that **CHANDANA H** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Ujyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

February 19th 2021


Prof. Kannan M Mondgalya
IIT Bombay

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IIT Bombay

Certificate for Completion of C Training

This is to certify that **BASAVARAJ V** has successfully completed **C** test organized at **ACS College of Engineering** by **DR. SENTHILKUMARAN T** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Ujyoti metan from **ACS College of Engineering** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

February 19th 2021


Prof. Kannan M Moudgalya
IIT Bombay

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