

6.5.3 Quality assurance initiatives of the institution include: (10)

1. Regular meeting of Internal Quality Assurance Cell (IQAC); Feedback collected, analysed and used for improvements
2. Collaborative quality initiatives with other institution(s)
3. Participation in NIRF
4. any other quality audit recognized by state, national or international agencies (ISO Certification, NBA)

Year	Regular meetings of the IQAC held	Conferences, Seminars, Workshops on quality conducted	Collaborative quality initiatives with other institution(s) (Provide name of the institution and activity)	Participation in NIRF along with Status.	Orientation programme on quality issues for teachers and students, Date (From-To) (DD-MM-YYYY)	Any other quality audit as recognized by the State, National or International agencies (ISO)
2016-17	Meeting held regularly department wise and college wise and minutes updated in website in IQAC link	All departments have conducted many Conferences seminars and workshops to improve the quality of the students every year and the details are uploaded in the website in the link 6.3.3		yes, Participated		NBA, ISO, HLA CT
2017-18				yes, Participated		NBA, ISO, HLA CT
2018-19			College has made institute of technology petronas SDN. BHD. Due to Pandamic no Programs has been conducted yet	yes, Participated	13/8/2018 to 4/9/2018	NBA, ISO, HLA CT
2019-20				yes, Participated	24/2/2019 to 29/2/2019	NBA, HLA CT
2020-21				yes, Participated	23/12/2020 to 31/12/2020	NBA, ISO, HLA CT


Principal
A.C.S. College of Engineering
 Kambipura, Mysore Road, Kengeri Hobli,
 Bangalore - 560 074

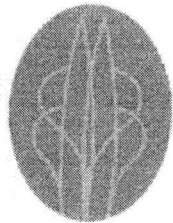
MEMORANDUM OF UNDERSTANDING

BETWEEN

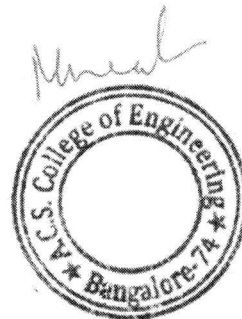
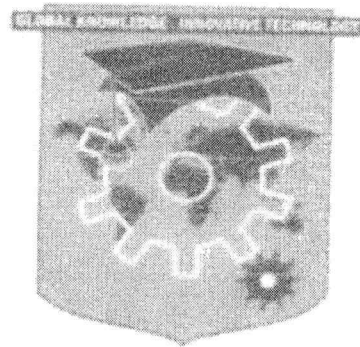
ACS COLLEGE OF ENGINEERING, INDIA

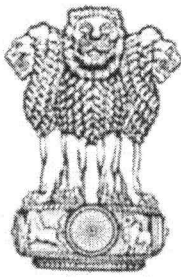
AND

**INSTITUTE OF TECHNOLOGY PETRONAS
SDN.BHD.**



**UNIVERSITI
TEKNOLOGI
PETRONAS**





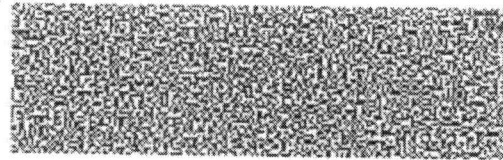
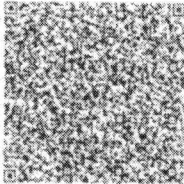
सत्यमेव जयते

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Government of Karnataka

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MEMORANDUM OF UNDERSTANDING

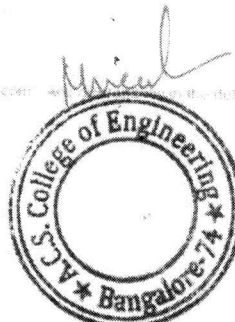
THIS MEMORANDUM OF UNDERSTANDING is made and entered into this 20th day of November, 2019.

BETWEEN

ACS COLLEGE OF ENGINEERING, Affiliated to Visvesvaraya Technological University(VTU), Belgavi. Approved by AICTE [Institute permanent ID: 1-3287291, New Delhi

Statutory Alert

This is a non-judicial stamp certificate. It is not a stamp. It is a certificate of purchase of stamp duty. It is not a stamp. It is a certificate of purchase of stamp duty. It is not a stamp. It is a certificate of purchase of stamp duty.



& Govt. of Karnataka. Accredited by HLACT, Texas, USA (Internationally) and by NBA (CSE, ECE, Mech, Bio-Medical & Aeronautical Departments) and having its registered address at Kambipura, Mysore Road, Bangalore – 560 074, represented by its **PRESIDENT, Er. A C S ARUNKUMAR**, hereinafter called the **PARTY OF THE FIRST PART**, (hereinafter referred to as “ACSCE”).

AND

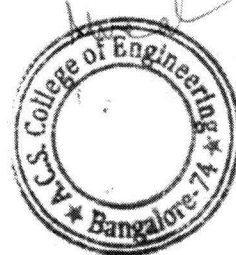
INSTITUTE OF TECHNOLOGY PETRONAS SDN. BHD. [Company No. 352875-U], a company incorporated in Malaysia and having its registered address at Tower 1, PETRONAS Twin Towers, Kuala Lumpur City Centre, 50088 Kuala Lumpur, represented by its **VICE CHANCELLOR AND CEO, Prof.TS.Dr.MOHAMED IBRAHIM BIN ABDUL MUTALIB** hereinafter called the **PARTY OF THE SECOND PART**, (hereinafter referred to as “ITPSB”);

(ACSCE and ITPSB are collectively referred to as the “Parties” and individually as the “Party”).

WHEREAS:

- A. ACSCE under RajaRajeswari Group of Institutions (RRGI), Bengaluru, India, a private higher learning institution The College is approved by All India Council for Technical Education, New Delhi, and Govt. of Karnataka & affiliated to Visvesvaraya Technological University (VTU), Belgavi, Karnataka. The college is also ISO 9001-2008 certified.
- B. ITPSB, a subsidiary of PETRONAS, owns and manages Universiti Teknologi PETRONAS (hereinafter referred to as “UTP”), a private higher learning institution established under Private Higher Educational Institutions Act 1996 located at Bandar Seri Iskandar, Perak.
- C. The Parties desire to establish a collaboration to/on
 1. Staff training and attachment which may vary from two (2) weeks to two (2) months [Staff mobility].
 2. Student attachment and short term training whom can be undergraduate for postgraduate student [Student mobility].
 3. Research collaboration in the area of Computer Science and Engineering, Electrical Power and Instrumentation and Control. The research area can be extended to Renewable and Green Tech and Bio medical engineering will be a big pillars of RajaRajeswari College of Engineering.
 4. Indian students from our colleges for specific under-graduate (UG) studies will utilise UTP campus (UTP) in Malaysia, for this group of students can be part of long term student experience based on long term attachment in India and Malaysia at your campus.

and other potential projects beneficial programmes pursuant thereto to develop (hereinafter referred to as the “Collaboration”).



- D. The Parties have accordingly agreed to enter into this MoU to outline the understanding of the Parties in relation to the scope and objectives of the Collaboration and the respective rights and responsibilities of the Parties thereto.

NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:

1. SCOPE OF THE COLLABORATION

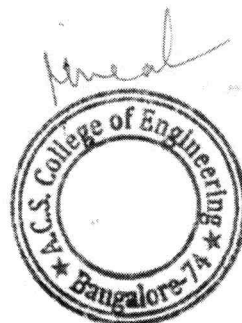
- 1.1 The Parties shall, at their discretion hereto, collaborate in the following areas:
- 1.1.1 Joint organization of seminars, symposium, conferences or public lectures;
 - 1.1.2 Visiting Professor or Adjunct Lecture at either institution as part of the initiative on sharing of knowledge and expertise;
 - 1.1.3 Conducting and delivering short courses;
 - 1.1.4 Joint research and development activities or project which may include sharing of facilities and equipment, and matching of research grants;
 - 1.1.5 Joint supervision and external examiner for postgraduate students;
 - 1.1.6 Joint publications of research outcomes, exchange of publications, academic materials and other information;
 - 1.1.7 Staff mobility programme (including but not limited to sabbatical, post-doctoral works, exchange or research attachment);
 - 1.1.8 Students mobility programme (including but not limited to exchange, internship, research attachment, summer programme);
 - 1.1.9 Any other activities that the Parties deem mutually beneficial.

In the event the Parties mutually agree to pursue any of the abovementioned activities, a separate written document shall be entered into to detail out the roles and obligations of the Parties.

- 1.2 Each Party shall use all means reasonably available to it subject to ordinary budgetary and financial constraints so as to ensure successful implementation of the Collaboration and the Parties shall use their best endeavour to collaborate in good faith to the best interest of all Parties.

2. CONFIDENTIALITY

- 2.1 The Parties agree that the Collaboration may involve the disclosure of certain confidential information of the Parties respectively. For the purpose of this MoU, the term "Confidential Information" refers to any and all information including but not limited to information pertaining to curriculum, courses, syllabus, teaching



materials, research activities and technical information made available by a Party ("Disclosing Party") to the other Party ("Receiving Party") during the course of the Collaboration. All "Confidential Information" shall be marked or identified as "CONFIDENTIAL" in writing and in a conspicuous manner at the time it is disclosed to the Receiving Party.

2.2 The Receiving Party hereby covenants to keep in strict confidence all Confidential Information and undertakes not to divulge or disclose the Confidential Information to any third party without specific written permission of the Disclosing Party. The confidentiality obligations hereunder shall not apply to the Confidential Information which:

- a. is or has become obsolete or is already in the public domain without any breach of the provisions in Clause 2 herein;
- b. is already in the possession of the Party prior to the execution of this MoU;
- c. is independently developed or obtained by the Party;
- d. is obtained by the Party from any third party without confidentiality obligations; or
- e. a court of competent jurisdiction orders to disclose.

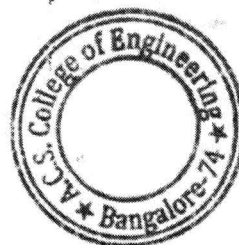
2.3 The provision of this Clause 2 shall survive the expiry or termination of this MoU.

3. INTELLECTUAL PROPERTY

3.1 For the purpose of this MoU, Intellectual Property Rights shall include all data, specifications, materials, research activities and technical information solutions, drawings, know-how and technical information developed, obtained, created, written, prepared or discovered, whether patentable nor not, arising from the Collaboration or otherwise brought into existence pursuant to this MoU.

Specifically:

- a. Background Intellectual Property Rights shall include any Intellectual Property Rights that are possessed by each Party prior to the commencement of this MoU and/or developed independently by the Parties. Any Background Intellectual Property Rights that are made available as between the Parties for the performance of the Collaboration shall remain the separate property of the Party making such Background Intellectual Property Rights available, and nothing in this MoU shall be construed to grant any implied license to the other Party to use such Background Intellectual Property Rights other than in performance of this Collaboration.



- b. Foreground Intellectual Property Rights shall include any Intellectual Property Rights that arise, or are obtained or developed, created, written, prepared and discovered jointly by the Parties, arising or otherwise brought into existence pursuant to this Collaboration.
- 3.2 The ownership of all Foreground Intellectual Property Rights arising out of the Collaboration shall be expressly subject to a Joint Development Agreement to be mutually agreed by the Parties.

4. DURATION, TERMINATION AND WITHDRAWAL

4.1 Duration

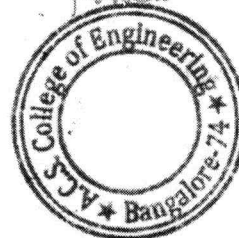
- a. This MoU shall come into effect upon signing by the Parties and remain in force for a period of five (5) years. The Parties may, by a three (3) month written notice to the other before expiry of the MoU, apply to extend this MoU on mutually agreed terms failing which this MoU shall lapse and shall be of no further effect and neither Party shall have any further claims against the other thereafter.
- b. Without prejudice to the provisions in (a) above, the Parties may in the course of implementation of the terms of this MoU, execute a formal Collaboration Agreement or any other such written agreements in respect of any developments and/or expansion to the scope of the collaboration arising from the MoU.

4.2 Termination and Withdrawal from the MoU

- a. Either Party may terminate or withdraw from this MoU for any reason whatsoever by providing to the other Party a three (3) month written notice of its intention to terminate or withdraw from this MoU.
- b. Upon termination of this MoU, neither Party shall be liable to the other in respect of any claims, damages, costs or expenses of any nature except for those rights arising from Clause 2 herein before provided.

5. COST AND EXPENSES

- 5.1 Each Party shall bear its own costs and expenses incurred in preparing, executing and implementing the collaboration under this MoU.



5.2 Each Party shall bear its own solicitor's costs in the preparation and stamping of this MoU.

6. DISCLAIMER

Each Party shall be solely responsible for its own acts and omissions (and the acts and omissions of its directors, employees, consultants and other agents) and no Party shall have the authority nor shall it purport to act for, or legally bind, the other Party in a transaction with a third party except as authorised in writing by the Parties.

7. GOVERNING LAW

7.1 This MoU shall be governed by and construed in accordance with the laws of both the nation i.e., **India & Malaysia**

7.2 Any and all disputes, controversies and conflicts between or among the parties arising out of or relating to or in connection with this MoU and the performance or Non-performance of the rights and obligations set forth herein shall be negotiated to arrive at a mutual and amicable settlement failing the parties here by expressly agreed that **where the cause of action** shall have exclusive jurisdiction to entertain any suit arising out of or in connection with this MoU and laws of both the countries shall apply.

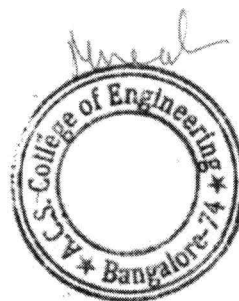
8. RELATIONSHIP OF THE PARTIES

Nothing contained in this MoU shall be construed as establishing or creating between the Parties a relationship of master-and-servant or of principal-and-agent. The relationship between the Parties shall be that between equal independent contractors.

9. NON-BINDING OBLIGATIONS

9.1 The Parties do hereby agree, declare, covenant and undertake that this MoU outlines the understanding between the Parties with regard to the subject matter herein and may be subject to change or variation at the absolute discretion of the Parties herein, in the course of implementation of the collaboration, provided always that such discretion is exercised only upon mutual consent of the Parties.

9.2 The Parties do further hereby agree, declare, covenant and undertake that except where it is specifically provided herein, the MoU is not intended to create any legal obligations and shall not be legally binding on the Parties hereto.



10. NAME, OFFICIAL EMBLEM AND LOGO

- 10.1 Neither Party shall use, nor permit any person or entity to use the name, acronym, official emblem, logo trade mark (or any variation thereof) or other Intellectual Property (hereinafter referred to as "Brand Materials") that is/are identified with or belongs to the other Party on any publication, document, paper, audio or visual presentation, or for publicity purposes.
- 10.2 Any use of the Brand Materials for the purposes stated in Clause 10.1 above shall first obtain the written consent of the other Party and shall comply with all reasonable instructions as to the use of the other party's Brand Materials.

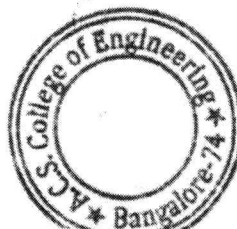
11. MISCELLANEOUS

- 11.1 The official language to be used for execution and cooperation under this MoU shall be English.
- 11.2 Any amendment or modification to this MoU shall be made upon mutual consent of the Parties vide a written notice executed by the duly authorised representative(s) of each Party hereto.
- 11.3 A waiver of any of the rights or remedies available to any Party hereto shall not be valid and effective unless expressed in writing and executed by the duly authorised representative(s) of the Party. Such a waiver by any of the parties hereto shall not be construed as a waiver in respect of any other breach, antecedent or future.
- 11.4 Each Party shall be solely responsible for their respective tax implications (if any) arising out of the performance of the terms and conditions of this MoU.

12. NOTICES

- 12.1 Any notice required to be delivered hereunder shall be sent to the Parties at the following respective addresses:

(i) If to ACSCE: **A C S College of Engineering**
Kambipura, Bengaluru - Mysore Hi-Way,
Bangalore – 560 074, India
Facsimile: 080 28437989
Email: admission@acsce.edu.in



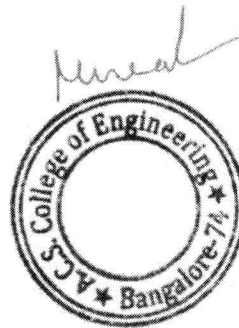
Telephone: +91-80-2843 7955,080 28437855
Attention to: Executive Director, Special Officer

(ii) If to ITPSB: **Universiti Teknologi PETRONAS**

32610 Bandar Seri Iskandar
Perak, Malaysia
Facsimile: +605-3688151
Email: aidid@utp.edu.my
Attention to: Chief Strategy Officer

- 12.2 Every notice or communication so sent shall be considered to have been received upon actual receipt.
- 12.3 Any Party may substitute or change its address by written notice to the other Party.

[END OF CLAUSES]



IN WITNESS WHEREOF, both the parties have executed this MoU on the day, month and year as stated above.

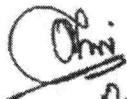
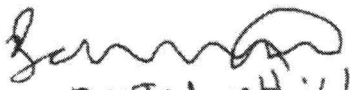


Er. A C S ARUNKUMAR
President
ACS College of Engineering
Bengaluru, Karnataka.
[PARTY OF THE FIRST PART]

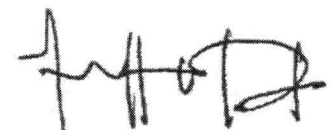



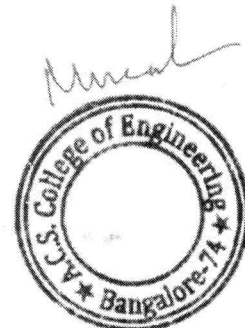
**PROF. T S DR. MOHAMED IBRAHIM BIN
ABDUL MUTALIB**
Vice Chancellor and CEO
INSTITUTE OF TECHNOLOGY
PETRONAS SDN.BHD.
[PARTY OF THE SECOND PART]

WITNESSES:-

- 
Dr. A. Jayasharan
Mr. Officer
ACSEE Bangalore
- 
Dr. T. Senthil Kumar
Dean R & I
ACSEE, D. No. - 74.

WITNESSES:-

- 
Zaimizi Hamdani
- 
Prof Hilmi Mukhta
DUCA UTP.





College of Engineering

[Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum]

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Designation of Coordinators

4.01 Each party designates the following officials to serve as Coordinators under this Memorandum of Agreement. Individuals designated as Coordinators may be revised by either party by providing written notice to the current Coordinators.

School of Engineering, University of Aberdeen

Rajarajeswari Group of Institutions, Bangalore

Dr. Nakkeeran Kaliyaperumal
Senior Lecturer, ECE Programme Leader
School of Engineering, Fraser Noble Building
Aberdeen AB24 3UE, Scotland, UK
E-mail: k.nakkeeran@abdn.ac.uk
Phone Number: + 44 (0) 1224 272817

Sri. Kalyanam Kannan
Director
Center for Test and Data Sciences
ACS College of Engineering
Rajarajeswari Group of Institutions
E-mail: director.ctds@rice.org

General

5.01 The University of Aberdeen and the Rajarajeswari Group of Institutions may work to develop a viable and sustainable model for the financing of this collaboration. With approval of the appropriate administrative officials of the respective institutions, the program coordinators may explore the development of funding to carry out this collaboration.

5.02 Each institution agrees to comply with the host country's immigration guidelines in support of exchanges of international students and/or faculty.

5.03 All activities conducted under this Memorandum of Agreement will be in accordance with all applicable rules and regulations of the home and host institutions, and all applicable federal, state and local laws, rules and regulations.

The parties have executed this Memorandum of Agreement on the date and year last specified below.
Designated Signees:

School of Engineering, University of Aberdeen

RajaRajeswari Group of Institutions, Bangalore

230011
13/12/2019
Dr. Nakkeeran Kaliyaperumal
ECE Programme Leader
School of Engineering, Fraser Noble Building
Aberdeen AB24 3UE, Scotland, UK
E-mail: k.nakkeeran@abdn.ac.uk
Phone Number: + 44 (0) 1224 272817

Byjant
(Dr. S. Vijayanand)
Executive Director
RajaRajeswari Group of Institutions
No.202, Kambipura, Mysore Road
Bangalore - 560 074
E-mail: executivedirector@rrgroupinsts.org



4207, Kambipura, Mysore Road, Bangalore - 560 074
Ph : 080 - 28337633, 28337634, 28337635, Fax: 28337636
E-mail: kali@abdn.ac.uk, principal@rrgroupinsts.org



College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



MEMORANDUM OF AGREEMENT FOR ACADEMIC COLLABORATION

Between

ACS COLLEGE OF ENGINEERING

(A UNIT OF RAJARAJESWARI GROUP OF INSTITUTIONS, BANGALORE, INDIA)

And

SCHOOL OF ENGINEERING, UNIVERSITY OF ABERDEEN
SCOTLAND, United Kingdom

Whereas the above named institutions recognize that academic collaboration would be of mutual benefit and would provide strengths in research and education and their mutual interest in engaging themselves in academic cooperation with the Rajarajeswari Group of Institutions and the School of Engineering, University of Aberdeen, Scotland, UK, it is agreed that:

Faculty

1.01 Each institution will promote the exchange of faculty for teaching and/or for collaborative research programs in the area of Engineering.

Students

2.01 Each institution will provide internship or/and semester exchange of qualified undergraduate and/or graduate students in the other's academic programs.

a. Exchange: Each student involved in an exchange program will be subject to the admission requirements, tuition and fees of the host institution. Language competency must be at a level that will allow participating students to attend classes in the language of the host institution.

b. Internship: Students will not pay tuition or fees that are involved at the host institution in an internship program as it does not include enrolling in classes. Application for the internship should be submitted to the faculty coordinators of this agreement.

2.02 Students will be responsible for their own transportation to and from the host institution, as well as for their room board, insurance and any other necessary fees while attending the host institution.

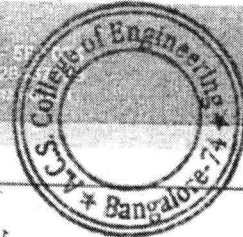
Term

3.01 This Memorandum of Agreement will become effective on the final date of signing and will have duration of five years.

3.02 This Memorandum of Agreement may be terminated by either party by providing 180 days written notice to the Coordinators listed below.

Campus

2072, Kanivehalli, Mysore Road, Bangalore - 56
PH: 080 - 28437855 / 28437255 Fax: 080 - 28
Email: info@acesa.edu.in, principal@acesa





India Rankings 2021: Participated Institutes Engineering

Institution list in alphabetical order

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Name	City	State
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A M C College of Engineering, Bangalore	Bengaluru	Karnataka
A P Shah Institute Of Technology	Thane	Maharashtra
A. D. Patel Institute of Technology	Anand	Gujarat
A. M. Reddy Memorial College of Engineering and Technology	Narasaraopet	Andhra Pradesh
A.V.C. College of Engineering	Mayiladuthurai	Tamil Nadu
Aalim Muhammed Salegh College of Engineering	Thiruvallur	Tamil Nadu
Aarupadai Veedu Institute of Technology	Chennai	Tamil Nadu
Abacus Institute of Engineering and Management	Mogra	West Bengal
ABES Engineering College	Ghaziabad	Uttar Pradesh
Abes Institute of Technology	Ghaziabad	Uttar Pradesh
Abha College of Engineering	Nagpur	Maharashtra
Academy of Maritime Education and Training	Kancheepuram	Tamil Nadu
Academy of Technology	Hooghly	West Bengal
ACE Engineering College	Hyderabad	Telangana
Acharya Institute of Technology	Bengaluru	Karnataka
Acropolis Institute of Technology And Research	Indore	Madhya Pradesh
ACS College of Engineering	Bengaluru	Karnataka
Adhiparasakthi Engineering College	Kancheepuram	Tamil Nadu
Adi Shankara Institute of Engineering and Technology	Kalady	Kerala
Adichunchanagiri Institute of Technology	Chikmagalur	Karnataka
Adikavi Nannaya University	Rajahmundry	Andhra Pradesh
Adina Institute of Science And Technology, Sagar	Sagar	Madhya Pradesh
Aditya College of Engineering	Surampalem	Andhra Pradesh
Aditya College of Engineering	Madanapalle	Andhra Pradesh
Aditya College of Engineering & Technology	Surampalem	Andhra Pradesh
Aditya Engineering College	Surampalem	Andhra Pradesh
Aditya Institute of Technology and Management	Tekkali	Andhra Pradesh
Aditya Silver Oak Institute of Technology	Ahmadabad	Gujarat
Agnel Institute of Technology and Design	Assagao	Goa
Agni College of Technology	Chennai	Tamil Nadu
Ajay Kumar Garg Engineering College	Ghaziabad	Uttar Pradesh
Akshaya College of Engineering and Technology	Coimbatore	Tamil Nadu
Alagappa Chettiar College of Engineering and Technology	Sivaganga	Tamil Nadu
Aldel Education Trust's St. John College of Engineering	Palghar	Maharashtra
Aligarh Muslim University	Aligarh	Uttar Pradesh

Confirmation of details of ACS COLLEGE OF ENGINEERING(IR17-I-1-2812219163)(MS)

verification@nirfindia.org <verification@nirfindia.org>
To: principal@acsce.edu.in

Thu, Feb 16, 2017 at 5:12 PM

Dear Nodal Officer,

Greetings from NIRF!

You had submitted data for India Ranking 2017, it is informed that in order to further process your application, **you are requested to confirm that the information mentioned under the DCS heading "Median Salary" for the UG and PG program in Placement and Higher Studies on urgent basis.**

To facilitate the institution to correct this data, we have created a page in DCS in which after login with your respective disciplines ID you have to either confirm or edit the median salary for the programs entered earlier. The page will be available in DCS from 17th February 2017 to 20th February 2017 till 5pm. Failure in compliance on this may lead to either rejection of your data, or its substitution by NIRF by a value to be computed by NIRF through its own strategy of correction. In the later case, the decision of NIRF will be final.

We are also enclosing a note below on how to calculate the Median salary of your graduates.

Note on Calculating the Median Value:-

The median is the middle value of a series of values laid out in ascending order. It's the middle point of the data set. Half of the values will be less than the median, and half will be higher than the median. Let's use the same example of the salaries above to determine the median. The first step in determining a median is to put the values in order from lowest to highest. So our list of data would look like this:

- If there is an odd number of numbers in this set, the middle one is picked.
For Ex: - Rs. 3,00000 , Rs. 4,00000, Rs. 5,00000, Rs. 5,90000, Rs. 6,80000, Rs. 7,00000, Rs. 7,50000
This set contains seven (7) numbers. The median is the fourth of them, which is 5,90000.
- If there is an even number of numbers in this set, then there is no single middle value, then median is defined to be the mean of the two middle values.
For Ex:- Rs. 3,00000, Rs. 4,00000, Rs. 5,00000, Rs. 5,90000, Rs. 6,80000 , Rs. 7,00000, Rs. 7,50000, Rs. 8,00000
This set contains eight (8) numbers. Then the median will be the average of the middle two values i.e $(590000+680000)/2 = 635000$

Please note that 'data authenticity and appropriate entry' is the responsibility of the applicant institution.

We look forward to your continued support and co-operation for an effective implementation of the mission of NIRF.

Regards,
Team NIRF.
India Rankings 2017



ACSCE ACS COLLEGE <principal.acsce@gmail.com>

India Rankings 2018 - Scores

INDIA RANKINGS <no_reply@nirfindia.org>

Tue, Aug 14, 2018 at 8:37 PM

Dear Sir/Ma'am,

Greetings from NIRF!

Thank you for participating in India Rankings 2018. It has been decided to provide scores to each institution. You can login through your credentials (provided during DCS) to view your score till 18th August, 2018. If you are not able to login, please contact 07923268247/89 or mail to techsupport@nirfindia.org.

Please do not respond directly to this e-mail. The originating e-mail account is not monitored.

Regards,
Team NIRF

India Rankings 2019 - Scores

1 message

INDIA RANKINGS <noreply@nirfindia.org>To: "shivasubramaniyam@acsce.edu.in" <shivasubramaniyam@acsce.edu.in>
Cc: "principal@acsce.edu.in" <principal@acsce.edu.in>

Mon, May 6, 2019 at 1:03 PM

Dear Sir/Ma'am,

Greetings from NIRF!

Thank you for participating in India Rankings 2019.

The broad parameter wise score of your institution is available in the DCS. You can login through your credentials (provided during Data Filling in DCS) to view your score till 17th May, 2019. Post deadline, no request will be considered. If you are not able to login, please contact 07923268247/89 or mail to techsupport@nirfindia.org.

Please do not respond directly to this e - mail. The originating e-mail account is not monitored.

Regards,
Member Secretary, NIRF

I'm protected online with Avast Free Antivirus. Get it here — it's free forever.

India Rankings 2020 - Scores

India Rankings <no_reply@nirfindia.org>
To: India Rankings <no_reply@nirfindia.org>

Mon, Jun 29, 2020 at 11:59 AM

Dear Sir/Ma'am,

Greetings from NIRF!

Thank you for participating in India Rankings 2020.

The broad parameter wise score of your institution is available in the DCS. You can login through your credentials (provided during Data Filling in DCS) to view your score till 10th July 2020. No request will be considered after this date. If you are not able to login, please contact 07923268247/89 or mail to techsupport@nirfindia.org. However, we would appreciate, if you will communicate your issues through email as we are working with optimal staff due to Corona Virus Pandemic.

Please do not respond directly to this e-mail. The originating e-mail account is not monitored.

Regards,
Team NIRF

India Rankings 2021 – Data Capturing System (DCS) is now open

NIRF No Reply <noreply@nirfindia.org>

Mon 1/4/2021 10:07 PM

To: NIRF No-Reply <no_reply@nirfindia.org>

Dear Sir/Ma'am,
Greetings from NIRF!

Thank you for registering for India Rankings 2021.

The online Data Capturing System (DCS) for data submission for India Rankings 2021 is now open. You are requested to Click on the link below and log in with the credentials sent to the registered email id after completion of the registration process:

<http://login.nirfindia.org/>

DCS will close on 5th February 2021.

In case you are not able to login or do not have an Overall ID or password, you are requested to contact us on techsupport@nirfindia.org or call on 079-23268247/89. For general queries call on 011-40159583/87/89, 011-24360653.

Please do not respond directly to this e-mail. The originating e-mail account is not monitored.

Regards,
Team NIRF
India Ranking 2021

India Rankings 2022: Confirmation of Details for Pre-Registration – Reminder 2

India Rankings no reply <no-reply1@nirfindia.org>

Mon 11/8/2021 1:24 PM

To: India Rankings no reply <no-reply1@nirfindia.org>

Dear Sir/Madam,

Greetings!

National Institutional Ranking Framework (NIRF) for Higher Education Institutions was launched in 2015. NIRF now proposes to initiate the ranking exercise for India Rankings 2022, the 7th edition of this annual exercise.

Institutions which have participated in previous three years have been pre-registered. NIRF would like to request you to check your prefilled data, like the disciplines you would like to participate, details of Nodal Officer and Head of Institution along with other details.

Please login with the Overall ID and password after clicking the link given below-

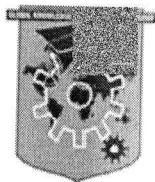
<http://login.nirfindia.org/Registrations/Login>

The Pre-registration process has already started from 25th October 2021. In case of not able to login or do not have Overall ID or password, you are requested to contact us on techsupport@nirfindia.org or call on +91 79 2326 8247 or +91 79 2326 8289.

Last date to complete pre-registration is 30th November 2021.

Please do not respond directly to this e-mail. The originating e-mail account is not monitored.

With Regards,
Team NIRF



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme
1st Week

Report on Event

Name of the Event	:	Orientation Programme
Date & Time	:	13.08.2018, from 8.30 A.M to 12.45 P.M
Venue	:	Auditorium
No. of Participants	:	340 Students

About the Orientation Programme

The inauguration of Orientation Programme was held on 13.08.2018. The RRG I Executive Director, Rector, Chief Executive Officer, Special Officer, Principal, HoDs and Staff were present during the occasion. This was held in the forenoon session.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event	:	Familiarizing the College – Infrastructure – 1 & 2
Date & Time	:	13.08.2018, from 1.30 P.M to 4.30 P.M
Venue	:	Auditorium
No. of Participants	:	340 Students

About the Familiarizing the College – Infrastructure – 1 & 2

Dr.R.Shivasubramaniam, Associate Professor, Mechanical Engineering Department, ACSCE, familiarized about the college infrastructure, facilities. etc., to the students of 1st year admitted during 2018-19.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event	:	Proficiency Module-1 by Dr.Selvanandan, HoD, Physics
Date & Time	:	14.08.2018, from 8.30 A.M to 10.30 A.M
Venue	:	Auditorium
No. of Participants	:	340 Students

About the Proficiency Module-1

Dr. Selvanandan.S, Prof & Head, Department of Physics, ACSCE, guided the students of 1st year admitted during this year about command over the communication techniques.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event	:	Proficiency Module-2 Mentoring by Mentors
Date & Time	:	14.08.2018, from 10.45 A.M to 12.45 P.M
Venue	:	5 th Floor Class Room
No. of Participants	:	340 Students

About the Proficiency Module-2

The 1st year students had been educated through tutorial on oral communication with an activity by making them into small groups and it was mentored by the faculty members and senior students of ACSCE.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event	:	Creative Arts 1 by Dr.H.Siddesha, HoD, ME
Date & Time	:	14.08.2018, from 1.30 P.M to 4.30 P.M
Venue	:	Auditorium
No. of Participants	:	340 Students

About the Creative Arts-2

This session was headed by Dr.H.Siddesha, HoD along with faculty members of Mechanical Engineering Department, ACSCE. Talent identification in creative arts like sketching, painting, dancing, singing in Indian and Western music, mono-acting etc., and also motivated them to exhibit their talents.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Universal Human Values-1 by Smt.Jyothi, RRMCH
Date & Time : 16.08.2018, from 8.30 A.M to 10.30 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Universal Human Values-1

Smt.Jyothi, RRMCH, is an eminent person has delivered precious lecture on Patriotism, Honesty, Privilege and confidence to the students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Universal Values-2 by Dr.Punal M Arabi, HoD, BME
Date & Time : 16.08.2018, from 10.45 A.M to 12.45 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Universal Values 2

Dr.Punal M.Arab, HoD, Bio-Medical Engineering Department, Interaction session on Patriotism, Honesty, Privilege and confidence to the students. Few motivation videos and power point presentation were played.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Health Tips-2 by Dr.Usha Ramachandran, RRMCH
Date & Time : 16.08.2018, from 1.30 P.M to 3.30 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Health Tips – 2

Dr.Usha, RRMCH, is a Doctor has delivered precious lecture about Health tips to the students. She also created awareness about hazards of junk food etc. She also educated on Health parameter like BP, sugar, fat, BMI levels and awareness to the students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Universal Human Values-5 by Dr.C.S.Pillai, First Year Coordinator, Basic Science Dept.
Date & Time : 16.08.2018, from 3.45 P.M to 4.30 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Universal Human Values-5

Dr.C.S.Pillai, First Year Coordinator, Basic Science Dept., guided on Environmental awareness programme, Oral and Video presentation by Senior Faculty members on save Water, Electricity and Energy, Solid Waste and Pollution.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Universal Values-1 by Dr.Punal M Arabi, HoD, BME
Date & Time : 17.08.2018, from 8.30 A.M to 12.45 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Universal Values 1

Dr.Punal M.Arab, HoD, Bio-Medical Engineering Department, Interaction session on Patriotism, Honesty, Privilege and confidence to the students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Physical Activity-1 by Mr.Praveen Kumar, PED
Date & Time : 17.08.2018, from 10.45 A.M to 12.45 P.M
Venue : ACS Playground
No. of Participants : 340 Students

About the Physical Activity-1

Mr.Praveen Kumar, PED along with faculty coordinators made the students to involve both indoor and outdoor games. Students coordinators were made to make this event in well organized manner. Students also enjoyed and exhibit their talents.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Physical Activity-2&3 by Mr.Praveen Kumar, PED
Date & Time : 17.08.2018, from 1.30 P M to 4.30 P.M
Venue : ACS Playground
No. of Participants : 340 Students

About the Physical Activity-2 & 3

Mr.Praveen Kumar, PED along with faculty coordinators made the students to involve both indoor and outdoor games. Students coordinators were made to make this event in well organized manner. Students also enjoyed and exhibit their talents.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Proficiency Module-4&5 by Dr.Senthil Kumaran, HoD, CSE
Date & Time : 18.08.2018, from 8.30 A.M to 12.45 P.M
Venue : 1st Floor CSE
No. of Participants : 340 Students

About the Proficiency Module 4&5

Dr.Senthil Kumaran, HoD and Faculties of CSE, given Exposure to software skills using Computers M.S.Office, Power Point and Excel to first year students. Also, a hands on tutorial session on software skills using computers MS Office, Power Point & Excel in various CSE labs.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Library Activity 1 & 2 by Mr.Ravikumar
Date & Time : 18.08.2018, from 1.30 P.M to 4.30 P.M
Venue : 6th Floor
No. of Participants : 340 Students

About the Library Activity 1 & 2

Mr.Ravikumar, Librarian, ACSCE, Presentation and exposure to the library activities, borrow, reference, journals, digital and repository of QP and thesis UG, PD & Ph.D Sections.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme
2nd Week

Report on Event

Name of the Event : Proficiency Module-3 by Mrs. Shashirekha (HR Executive)
Date & Time : 20.08.2018, from 8.30 A.M to 12.45 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Proficiency Module-3

Mrs. Shashirekha, guided the students in Proficiency Module written communication, sketching and handwriting. Also tutorials on communication, sketching and handwriting with small group of students mentored by Faculty members and senior students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Familiarizing-1 by Ramya Nayak, TPO,
Date & Time : 20.08.2018, from 1.30 P.M to 4.30 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Familiarizing-1

Mrs. Ramya Nayak, TPO, Presentation and interaction by the placement officer and exposure to the placement activities.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Proficiency Module-4 & 5 by Dr.Senthil Kumaran, HoD, CSE
Date & Time : 21.08.2018, from 8.30 A.M to 12.45 P.M
Venue : 1st Floor CSE
No. of Participants : 340 Students

About the Proficiency Module 4&5

Dr.Senthil Kumaran, HoD, CSE, Exposure to soft skills using Computers M.S.Office, Power Point and Excel. Also Tutorial on soft skills using computers MS Office, Power Point & Excel.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Library Activity 1 & 2 by Mr.Ravikumar
Date & Time : 21.08.2018, from 1.30 P.M to 4.30 P.M
Venue : 6th Floor
No. of Participants : 340 Students

About the Library Activity 1 & 2

Mr.Ravikumar, Librarian, ACSCE, Presentation by the Librarian and exposure to the library activities, borrow, reference, journals, digital and repository of QP and thesis UG, PD & Ph.D Sections.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Universal Human Values-5 by Dr.Bhuvaneshwari, HoD, ECE
Date & Time : 23.08.2018, from 8.30 A.M to 10.30 A.M
Venue : Auditorium
No. of Participants : 340 Students

About the Universal Human Values-5

Dr.Bhuvaneshwari, HoD, ECE, Environmental awareness Program, Oral and Video presentations by senior faculty members on save Water, Electricity and energy, Solid Waste and Pollution.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Familiarization-2 by Dr.C.S.Pillai, FYC.
Date & Time : 23.08.2018, from 10.45 A.M to 12.45 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Familiarization-2

Dr.C.S.Pillai, FYC, had Presentation and motivated on entrepreneurship and its types.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Proficiency Module-1 by Prof.Elangovan. HoD, AE
Date & Time : 23.08.2018, from 1.30 P.M to 3.30 P.M
Venue : Auditorium
No. of Participants : 340 Students

About the Proficiency Module-1

Prof.R.R.Elangovan. HoD, Aeronautical Engineering Department, guided the students of 1st year admitted during this year about command over the English Language.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Familiarization-4 by Dr.Mukesh, P.R., HoD, AE.
Date & Time : 23.08.2018, from 3.45 P.M. to 4.30 P.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Familiarization-4

Dr.Mukesh, P.R., HoD, Aerospace Engineering Department, Presentation by the R&D Department on the academic and R & D activities such as Project Labs, Research areas, Publications, Patents, Student chapters, awards and achievements.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Dept. Orientation by respective HoDs
Date & Time : 24.08.2018, from 8.30 P.M. to 10.30 A.M.
Venue : Respective department
No. of Participants : 340 Students

About the Dept. Orientation by respective HoDs.

Orientation is conducted by the respective HoDs of ACSCE, i.e., Registration of Courses, Dept. Tour, HoD Office, Faculty Lounge, Class rooms Labs., etc.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Dept. Orientation by respective HoDs & Faculties (Labs)
Date & Time : 24.08.2018, from 10.45 A.M. to 12.45 P.M.
Venue : Respective department
No. of Participants : 340 Students

About the Dept. Orientation by respective HoDs & Faculties (Labs)

Orientation is conducted by the respective HoDs of ACSCE, i.e., Registration of Courses, Dept. Tour, HoD Office, Faculty Lounge, Class rooms Labs., etc.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

- Name of the Event** : Universal Human Values-6 (NSS) by Dr.M.S.Shivakumar, HoD, Chemistry Dept.
- Date & Time** : 24.08.2018, from 1.30 P.M. to 4.30 P.M.
- Venue** : Auditorium
- No. of Participants** : 340 Students

About the Universal Human Values-6

Dr.M.S.Shivakumar, HoD, Chemistry Dept., with basic science faculties on NSS activities organized a visit to orphanage by the senior students, faculty and staff members.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Literary Activity-5 by Mr.Rahul Rai, Asst Professor, ECE
Date & Time : 25.08.2018, from 8.30 A.M. to 12.45 P.M.
Venue : 1st Floor - ECE
No. of Participants : 340 Students

About the Literary Activity-5

Mr.Rahul Rai, Asst Professor, ECE, Regarding Exposure to soft skills using computer commands of Solid Edge and MATLAB. Tutorials on soft skills using computers Solid Edge and MATLAB with small group of students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Library Activity-3&4, by Mr.Ravi Kumar.
Date & Time : 25.08.2018, from 1.30 P.M. to 4.30 P.M.
Venue : 6th Floor
No. of Participants : 340 Students

About the Library Activity-3&4

Mr.Ravi Kumar, Librarian, ACSCE, Presentation by the Librarian and exposure to the library activities, borrow, reference, journals, digital and repository of QP and thesis UG, PD & Ph.D Sections.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme
3rd Week

Report on Event

Name of the Event : Personality-3,4 – by Dr.Venkatesh Babu, HoD, Civil.
Date & Time : 27.08.2018, from 8.30 A.M. to 10.30 A.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Personality 3,4

Dr.Venkatesh Babu, HoD, Civil Engineering Department, Lecture by Senior Faculty members on proficiency module on time management prioritization and activities. Tutorials on time management prioritizations and activities mentored by faculty members and senior students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Familiarization– by Prof. Kavitha Patil, Alumini Co-ordinator
Date & Time : 27.08.2018, from 10.45 A.M. to 12.45 A.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Familiarization 5,6

Prof. Kavitha Patil, Alumini Co-ordinator, Presentation and interaction by the Alumini coordinator and exposure to the Alumini activities. Motivation of confidence building interactions with the great alumini of the department.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

- Name of the Event** : Universal Human Values – by Dr.M.S.Murali, Principal, ACSCE
- Date & Time** : 27.08.2018, from 1.30 P.M. to 3.30 P.M.
- Venue** : Auditorium
- No. of Participants** : 340 Students

About the Universal Human Values

Dr.M.S.Murali, Principal, ACSCE, created awareness on anti ragging squad and their activities.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

- Name of the Event** : Physical Activity-3 by Smt.Pramila Sri Sri Ravishankar Ashram
- Date & Time** : 27.08.2018, from 3.45 P.M. to 4.30 P.M.
- Venue** : Auditorium
- No. of Participants** : 340 Students

About the Physical Activity-3

Smt.Pramila & Sri Uday from Sri Sri Ravishankar Ashram Standing, Yoga Meditation, Standing, Sitting and sleeping Light and loosening exercises and introduction of simple YOGAASANAS for the students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Familiarisation-4 by Dr.Mukesh/CRL
Date & Time : 28.08.2018, from 8.30 A.M. to 10.30 A.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Familiarization-4

Dr.Mukesh/CRL, HoD, AS Dept., regarding presentation by the Department on the academic and R&D activities such as Project Labs, Research Areas, Publications, patents, student chapters, awards and achievements.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Physical Activity-3 by Sri Mahadava Rao Shinda, SPYSS
Date & Time : 28.08.2018, from 10.45 A.M. to 12.45 P.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Physical Activity-3

Sri Mahadava Rao Shinda, SPYSS Team, regarding Yoga Meditation, Standing, Sitting and sleeping Light and loosening exercises and introduction of simple YOGAASANAS for the students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Literary Activity-2, 3 by Dr.B.H.Veena, HoD, Maths.
Date & Time : 28.08.2018, from 1.30 P.M. to 4.30 P.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Literary Activity-2, 3

Dr.B.H.Veena, HoD, Maths. Dept., regarding practicing literary activities mentioned by the Cultural Coordinator, Group Members along with some students over small group of students.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

- Name of the Event** : Visit to Historical Place – Sri Ramadevara Betta at Ramanagar, by Dr.S.Selvanandan, HoD, Physics Dept.
- Date & Time** : 29.08.2018, from 8.30 A.M. to 4.30 P.M.
- Venue** : Visit to Historical Place, Ramanagara.
- No. of Participants** : 340 Students

About the Visit to Historical Place

Visit to Historical Place Sri Ramadevara Betta at Ramanagara, which is away from 40 Kms. and hilly and very beautiful place, One day trip.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

- Name of the Event** : Physical Activity1 & 2 by Mr.Praveen Kumar, PED.
- Date & Time** : 30.08.2018, from 8.30 A.M. to 12.45 P.M.
- Venue** : ACS Playground
- No. of Participants** : 340 Students

About the Physical Activity 1 & 2

Mr.Praveen Kumar, PED, regarding Presentation of sports activities by Physical of the College. Involvement of student in sports both indoor and outdoor games and formation of student teams.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

- Name of the Event** : Universal Human Values-6 (NSS) by Dr.M.S.Shivakumar
HoD, Chemistry & NSS Officer.
- Date & Time** : 30.08.2018, from 1.30 P.M. to 4.30 P.M.
- Venue** : ACS Premises
- No. of Participants** : 340 Students

About the Universal Human Values-6(NSS)

Dr.M.S.Shivakumar, HoD, Chemistry & NSS Officer, regarding Presentation and awareness on drug, anti-sexual harassment squad and their activities by senior faculty members separate for boys and girls.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Graduation Day by Class Teachers (BS)
Date & Time : 31.08.2018, from 8.30 A.M. to 12.45 P.M.
Venue : ACS Convention Hall
No. of Participants : 340 Students

About the Graduation Day

The 6th Graduation day was conducted. Hon'ble Chairman, Vice-Chairman, Executive Director, Rector, Chief Executive Officer, Special Officer and Chief Guest Sri Murugan, IPS, Ms. Sheetal Sony, Country Manager, HoDs, Faculty Members, Staff, all Graduate Students and Students were present. The Function was very grand success.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Physical Activity 1 & 2 by Mr. Praveen Kumar, PED.
Date & Time : 31.08.2018, from 1.30 P.M. to 4.30 P.M.
Venue : ACS Playground
No. of Participants : 340 Students

About the Physical Activity 3 & 4

Mr. Praveen Kumar, PED, conduction of trials and selection of students for sports activities for the Department and College.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Literary Activity-6 by Dr.Siddesh, HoD, ME
Date & Time : 03.09.2018, from 8.30 A.M. to 12.45 P.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Literary Activity-6

Dr.Siddesh, HoD, ME Dept., Exposure to soft skills using computers commands of Auto CAD and LINUX.



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Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Health Tips-1 by Dr.Prashanth, RRMCH, Physiology
Date & Time : 03.09.2018, from 1.30 P.M. to 3.30 P.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Health Tips-1

Dr.Prashanth, RRMCH, Physiology, Lecture and video presentation by Practicing Doctors. Health Check up of all the students height, weight, blood group, BP, Sugar, Chest Expansion.



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Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Familiarization-1 by Mrs.Ramya Nayak (TPS)
Date & Time : 03.09.2018, from 3.45 A.M. to 4.30 A.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Familiarization-1

Mrs.Ramya Nayak (TPS), ACSCE, presentation and interaction by the placement officer and exposure to the placement activities.



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Familiarization by Mrs.Ramya Nayak (TPS)
Date & Time : 04.09.2018, from 8.30 A.M. to 10.30 A.M.
Venue : Auditorium
No. of Participants : 340 Students

About the Familiarization

Mrs.Ramya Nayak (TPS), presentation and interaction by the placement officer and exposure to the placement activities



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Universal Human Values-6 by Dr.M.S.Shivakumar, HoD,
Chemistry Dept. & NSS Officer.
Date & Time : 04.09.2018, from 10.45 A.M. to 4.30 P.M.
Venue : ACS Premises
No. of Participants : 340 Students

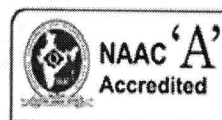
About the Universal Human Values-6

Dr.M.S.Shivakumar, HoD,, Chemistry Dept conducted a plantation camp and planted 300 saplings throughout our ACSCE premises.



ACS College of Engineering

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DEPARTMENT OF BASIC SCIENCE
STUDENTS INDUCTION PROGRAMME FOR 1ST SEMESTER STUDENTS OF THE
ACADEMIC YEAR 2019-2020

Date: 20.2.2020

Programme Schedule:

Date/ Day	Session 1: 1:30 PM-4:00 PM
24.2.2020 / Monday	<i>Inauguration</i> Welcome Address: Dr. M S Murali, Principal, ACSCE Stress Free Management Mrs. JYOTHI, RRMCH
25.2.2020/ Tuesday	Collage on Role of Mathematics in Digital India
26.2.2020/ Wednesday	Personality Development Dr.Shivakumar M S and Team, NSS Officer,ACSCE
27.2.2020/ Thursday	Yoga for Fitness Mr.Uday and Mrs. Pramila
28.2.2020/ Friday	Proficiency Module Mrs.Rekha, Placement Officer,ACSCE
29.2.2020/ Saturday	Local Place Visit

Coordinators:

Dr. Pradeepa S M,
Asst. Prof., Dept. of Chemistry

Dr.Raghavendra K
Asst.Prof. Dept. of Mathematics

Ms. Shwetha K R
Asst. Prof., Dept. of English

Dr. S Selvanandan
HOD, Dept. of Physics

Dr. Veena B H
HOD, Dept. of Mathematics

Dr. M.S Shivakumar
HOD, Dept. of Chemistry



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme
2019-2020
24.2.2020-29.2-2020

Report on Event

Name of the Event : Stress Free Management
Date & Time : 24.2.2020, 1:30 P.M-4:00 P.M
Venue : Auditorium

About the Induction Programme

The inauguration of Induction Programme started by Principal Dr.M.S Murali,ACSCE and the resource person Mrs.Jyothi,RRMCH have an interactive session on the topic “Stress Free Management.”



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Collage on Role of Mathematics in Digital India
Date & Time : 25.2.2020, 1.30 P.M to 4.30 P.M
Venue : Auditorium

About the Induction Programme

Activity conducted by Department of Mathematics on the topic “Collage on Role of Mathematics in Digital India.” The first year students had been educated through tutorial on oral communication with an activity by making them into small groups and it was mentored by the faculty members and senior students of ACSCE.



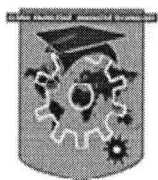
ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Personality Development
Date & Time : 26.2.2020, 1.30 P.M to 4.30 P.M
Venue : Auditorium

About the Induction Programme

Dr. Shivakumar M S, Prof & Head, Department of Chemistry, ACSCE, guided the students on the topic “Personality Development.”



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Yoga for Fitness
Date & Time : 27.2.2020, 1:30 P.M -4:00 P.M
Venue : Auditorium

About the Induction Programme

The resource person Mr.Uday and Mrs.Pramila conducted the event on the topic “Yoga for Fitness.”The first year students was mentored by the faculty members for the event.



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Kambipura, Mysore Road,Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Proficiency Module
Date & Time : 28.2.2020, 1.30 P.M to 4.30 P.M
Venue : Auditorium

About the Induction Programme

This session was headed by Mrs.Rekha,Placement Officer,ACSCE on the topic “Proficiency Module.”



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road,Bengaluru – 560074.
Department of Basic Science
1st Year Induction Programme

Report on Event

Name of the Event : Local Place Visit
Date & Time : 29.2.2020,11: A.M to 3:00 P.M
Venue : Auditorium

About the Induction Programme

The first year students were taken to the local Place visit- IICSE Open Day Bangalore by making them into small groups which made the students more interested and it was mentored by the faculty members of ACSCE.



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Department Of Basic Science

*The Management, Staff & Students
Cordially invite you all for*

ONE WEEK VIRTUAL INDUCTION PROGRAMME FOR 1ST SEMESTER STUDENTS OF THE ACADEMIC YEAR 2020-21

from

23rd - 31st December 2020

Chief Patron

Dr. A. C. Shanmugam

B.A.L.L.B, FIMSA, FRCPS (Glasgow, UK)
Chairman
RajaRajeswari Group of Institutions

Er. A.C.S. Arun Kumar

B.Tech (Hons)., LMISTE.,MIET.,(UK)., LMCSI.
Vice Chairman
RajaRajeswari Group of Institutions

Chief Guest

Sri. Kalyanam Kannan

CTDS,
Director

Inauguration: 23rd December 2020(Wednesday) at 10:00am Venue: First Floor Seminar Hall

Virtual Platform:



Dr. S. VIJAYANAND.,M.Tech, Ph.D
Executive Director
RRGI

Sri. C.N.SEETHARAM., Retd. IAS
Chief Executive Officer
RRGI

Dr. S. JEYABALAN., Ph.D
Special Officer
RRGI

Dr. M.S.MURALI
Principal, ACSCE

Dr. S SELVANANDAN
HOD, Dept. of Physics

Dr. VEENA B H
HOD, Dept. of Mathematics

Dr. M S Shivakumar
HOD, Dept. of Chemistry



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Department Of Basic Science

The Management, Staff & Students Cordially invite you all for

**ONE WEEK VIRTUAL INDUCTION PROGRAMME
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Vice Chairman
RajaRajeswari Group of Institutions

Chief Guest

Sri. Kalyanam Kannan

CTDS, Director

Inauguration: 23rd December 2020 (Wednesday) at 10:00am Venue: First Floor Seminar Hall



DEPARTMENT OF BASIC SCIENCE

FEEDBACK OF THE STUDENTS INDUCTION PROGRAMME FOR 1ST SEMESTER STUDENTS OF THE ACADEMIC YEAR 2020-21 (ONLINE MODE)

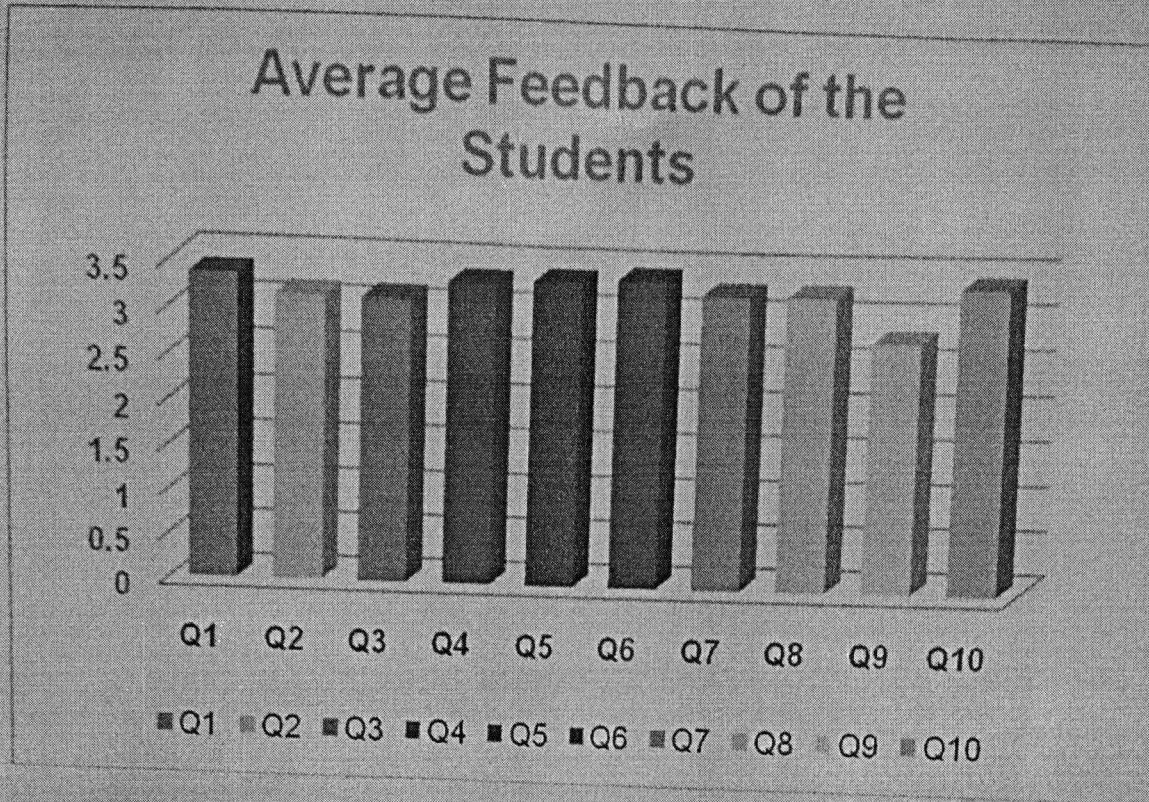
Total number of students: 275

Total number of students Participated: 133

Feedback Questions:

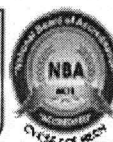
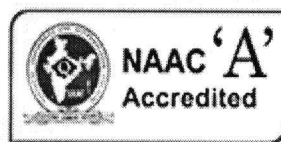
1. Was Informative?
2. Was effectively designed?
3. Was well organized?
4. Academic regulations were explained clearly?
5. The Induction programme helped me to improve my standard of carrier? *career*
6. The Induction programme helped me to understand my role, responsibilities and performance standards?
7. Overall I feel satisfied with the Induction programme?
8. Speakers were well informative to deliver the concepts ?
9. Online yoga session was effective?
10. Had sufficient knowledge about placement and campus?

Overall average feedback of the students with respect to each question out of 4





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DEPARTMENT OF BASIC SCIENCE

ONE WEEK VIRTUAL INDUCTION PROGRAMME FOR 1ST SEMESTER STUDENTS OF THE ACADEMIC YEAR 2020-21

Programme Schedule

Date/ Day	Session 1: 10 AM-12 PM	Session 2: 2 PM-3 PM
23.12.2020 (Wednesday)	Inauguration Welcome Address Dr. M S Murali, Principal, ACSCE Inauguration Speech Sri. Kalyanam Kannan, CTDS, Director	Familiarization of ACSCE and RRGI Dr. M S Murali, Principal, ACSCE
24.12.2020 (Thursday)	Lecture by Eminent Persons Dr. G. Vinoth, Startup Venture Designer, Pongu Ventures Pvt. Ltd. Expert Member Institutions Innovation Council, ACSCE	Physical Health, Creative Practices and Related Activities Sri. Ananta Vallaba Das, Motivational Speaker, ISKCON, Bengaluru
26.12.2020 (Saturday)	Lecture by Eminent Persons Sri. K S Muralidhar, Director, National Crime Control Board, Bengaluru	
28.12.2020 (Monday)	Lecture by Eminent Persons Dr. Theerthamalai, Dean and Professor, Dept. of Aeronautical Engineering	Universal Human Values Dr. Senthil Kumaran, Dean and Associate Professor, ACSCE
29.12.2020 (Tuesday)	Awareness of COVID-19 and SOP to be followed Dr. Vivek G MBBS, MD, Pulmonary Medicine, RRMCH, Bengaluru	Physical Health, Creative Practices and Related Activities Dr. Karavadi Sri Sai Vidus MBBS, MD, Community Medicine, RRMCH, Bengaluru
30.12.2020 (Wednesday)	Physical Health, Creative Practices and Related Activities Sri. Venkateshwaralu, Convener, SPYSS, RR Nagar, Bengaluru	Familiarization of VTU-CBCS System Dr. Veena B H Professor and HOD, Dept. of Mathematics
31.12.2020 (Thursday)	Training, Placement, Soft Skill and Literature Mrs. Rekha, Training and Placement Officer, ACSCE	Familiarization of Department/Branch and Innovation Prof. Hemanth Kumar, Dept. of BME and Concerned Branch HOD's Valedictory Session

Coordinators

Dr. Pradeepa S M,
Asst. Prof., Dept. of Chemistry

Ms. Shwetha K R,
Asst. Prof., Dept. of English

Dr. Raghavendra K,
Asst. Prof., Dept. of Mathematics

Dr. S Selvanandan,
HOD, Dept. of Physics

Dr. Veena B H,
HOD, Dept. of Mathematics

Dr. M.S Shivakumar,
HOD, Dept. of Chemistry



A Report on Induction Programme for First Year Students for the Academic Year 2020-2021

MODE: ONLINE (MICROSOFT TEAMS)

Content

- Introduction
- Invitation
- Schedule
- Speakers Profile
- Event Details
- Students Attendance List with their Names and User Id
- Acknowledgement
- Event Photographs
- Feedback Form

Introduction

ACS College of Engineering organized a one week Induction Program for the fresh Entrants to B.E., In line with the AICTE requirements. The objective of this program was to acclimatize the Students to the new environment and get them acquainted with the Institution Culture.

All the First Year Students participated in this program which was conducted from 23/12/2020 to 01/01/2021. Faculties worked extensively to ensure that the Induction was well organised. The following report includes the Schedule and brief notes on the events conducted as part of the Induction program.

Event Details

On 23/12/2020, i.e, The first day of the week long Induction, 2020 at ACSCE the first session started with Puja, Lighting the Diyas and Invocation song by our Final Year Student Chaithanya, Department of Computer Science. Then, Welcome Address by Dr. M.S. Murali, Principal, ACSCE. Just after that Effective Inauguration Speech was given by our Chief Guest, Sri. Kalyanam Kannan, CTDS, Director. Second Session of day one was on Familiarization of ACSCE and RRG I by, Dr.M.S. Murali, Principal, ACSCE. The other session from 23/12/2020 to 01/01/2021 went as per the Schedule.

There are various Technical Committees in the Institute and Cultural committee through which they Organize many events under the guidance of Faculty Members. The session "Introduction to Familiarization of Department and Extra Curricular Activities" was to introduce these cells and their activities to the First Year Students.

Acknowledgement

The First Year, Department of Basic Science extends heartfelt gratitude to Dr.A.C.Shanmugam, Chairman, RRGi and Er. A.C.Arun Kumar, Vice Chairman, RRGi, Chief Guest: Sri. Kalyanam Kannan, Dr.S.Vijayanand, Executive Director, RRGi, Dr.S. Jayabalan, Special Officer, RRGi, Sri.C.N. Seetharam, Chief Executive Officer RRGi and Dr. M.S. Murali, Principal, ACSCE and all members of ACSCE for their Support. The Department also extends its gratitude to Dr.G.Vinoth, Sri.Ananta Vallaba Das, Sri.K.S. Muralidhar, Dr.Theerthamalai, Dr.Senthil Kumaran, Dr. Vivek.G, Dr.Karavadi Sri Sai Vidusha, Sri.Venkateswaralu, Dr.Veena.B.H, Mrs. Rekha, Prof. Hemanth Kumar for addressing our Students and giving them useful information and making the session even more interactive though it was online. Where the Students found that program useful and happy to get to know more about the Institution.

Faculty and Staff across Departments extended whole hearted support during the Induction Program. And of course, Special Thanks to our Students and Department of Basic Science

Dr.S.Selvanandan, HOD Department of Physics

Dr.M.S. Shivakumar, HOD Department of Chemistry

Dr. Veena B.H, HOD Department of Mathematics

Mrs. Deepa, Assistant Professor of Mathematics

Dr.Pradeep K.T. , Assistant Professor of Mathematics

Mrs. Divya S, Assistant Professor of Mathematics

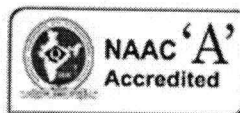
Ms. Shwetha K.R., Assistant Professor of English

Dr.Pradeepa S.M., Assistant Professor of Chemistry

Dr.Raghavendra K., Assistant Professor of Mathematics



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DEPARTMENT OF SCIENCE AND HUMANITIES

REPORT OF INDUCTION PROGRAMME (2nd Phase) FOR 1ST YEAR STUDENTS OF THE ACADEMIC YEAR 2020-2021 –ONLINE MODE from 3rd May -12th May 2021

OBJECTIVE

ACS College of Engineering, Bengaluru, organized a one week induction program through online mode using MS Teams, for the students of 2nd semester B. E. programs, in line with the AICTE requirements. The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. The following major activities were conducted under the induction programme in which the students would be fully engaged during COVID19 pandemic situation. The induction program comprised of interesting activities like motivational speech and review, talent hunt, social sensitization, team building activities, expert lectures, and debate and campus orientation sessions. The rationale for induction was to ensure a smooth transition for the students into the university system.

A total of 286 students participated in this 2nd Phase of the Induction program which was conducted from 3rd May -12th May 2021 and **Dr.M.S.Murali, Principal**, Inaugurated the Programme with motivational speech. Faculty and student volunteers from across programs worked extensively to ensure that the induction was well organized. The following report includes the schedule and brief notes on the various events conducted as per the VTU guideline, notified on 27th April 2021.

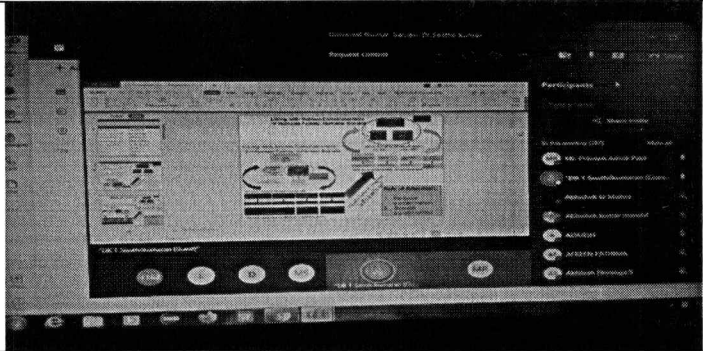
1. Universal Human Values.
2. Lecture by Eminent Persons to inform emerging areas of the respective branches in which students have taken admission.
3. Lectures by Eminent Persons on career guidance and scope of their branch.
4. Creative Practices and innovations.
5. Extracurricular activities.
6. Awareness of COVID-19, SOP to be followed, and importance of Vaccination.
7. Physical Health and related activities, Importance of yoga/meditation/physical exercise to keep fit.
8. Arts and Culture
9. Language proficiency modules
10. Literary Activities- writing its summary, and possibly, debating, enacting a play, etc

Programme Schedule

Day	Date/Session	Topics	Resource Person	Faculty In charge
1	3-5-2021	Universal Human Values	Dr. Senthil Kumar Professor, CSE, ACSCE	Mr.Praveen Patil
2	4-5-2021	Lecture by Eminent Persons	Dr. Theerthamalai, Dean and Professor, Dept. of AE	Ms.Anandhi DV
3	5-5-2021	Know Your Personality	Mr. Dinesh Kumar Yadav	Dr.Pradeepa SM
4	6-5-2021	Physical Health and Related Activities & Awareness of COVID-19 and SOP to be followed	Dr. Vamshi. MBBS RRMCH, Bengaluru	Dr.Pradeepa SM
		Art and Culture	Sri.Anandha Vallaba Das From ISKON	Ms.Deepa Huchappa
5	7-5-2021	Radiation Effects on Human Body	Dr.Bhuvaneshwari HOD(ECE), ACSCE	Dr.Pradeep Kumar KT
6	8-5-2021 10.00 AM TO 11.AM	Language Proficiency Modules Literature	Miss. Swetha Asst. Professor in English ACSCE	Miss. Swetha
7	8-5-2021 11.00 AM TO 12.NOON	Proficiency in English	Ms. Shwetha and Team	Ms. Shwetha
8	10-5-2021 10.00 AM TO 11.AM	Future challenges and carrier aspects in Aircraft Industry	Dr.A.K.Sarkar, Professor, AE dept.	Mr.Ram Kumar
9	10-5-2021 11.00 AM TO 12.NOON	Future Challenges and Career Aspects Carrier opportunities	Prof. Parameshwar Placement Officer RRCE	Mr.Ram Kumar
10	11-5-2021	Importance of Yoga	Yoga Master	Ms. Divya
11	12-5.2021	Product Life Cycle Management technology and its implication	Mr. V. Bernard Raja	Dr.Pradeepa SM

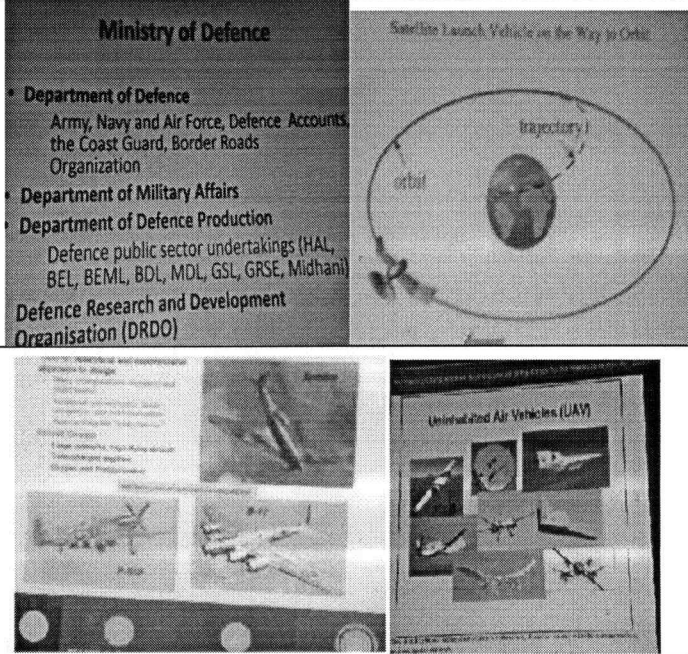
Day 1:

Session Title	Universal Human Values
Date & Time	03/05/2021 FN 10.00AM to 12.00PM
Name of the Resource Person (attach. one Page resume)	Prof.Senthil Kumaran -CSE Department and Dean- ACSCE
Key Points Delivered	<p>Interaction session on understanding the need, Basic Guidelines,Content and Process for value Education and confidence to the students.</p> <p>Universal human values play an important role in the life of human at various stages including education and career. When a child enters in school, her/his behaviour depends on the home culture that is family circle. In primary and secondary school life, there is major influence of friends and teachers on her/his behaviour that is the school circle. When she/he enters the college or professional course, the social circle plays an important role which has a dominant impact on humanity and moral capabilities. The overall personality of individual depends on those circle. This paper discusses the tilt of students towards good behaviour or aggression and misbehaviour. Those are critically evaluated by two methods named value survey and value questionnaire. The article clarifies how education in human values is deeply essential to nourish the moral capabilities in the students and ultimately in society in a positive way.</p> <p>What is education? Learning a few things from books and being able to reproduce them in the examination to finally obtain a degree is not just enough. It is said that "Education is something that is left after you have forgotten all that you learnt in school". The different dimensions of human values are material, societal, psychological, aesthetic, ethical and spiritual. A harmonious development and relationship of all these values helps us to grow as a true human being. Our technical education should be based on ideas drawn from both classical Indian value tradition and modern Western humanistic thoughts. The main objective of such an education would be: - How to be a good human being? - How to live a good life? - How to help create a good society? The academic enquiry pursuing into these varied dimensions of human life can be generally described as Human Values. Of late we find a growing awareness amongst the educationists in the professional field, particularly in Technology and Management to incorporate courses like human values, ethics, professional ethics etc in their under-graduate and post-graduate curriculum</p>
Number of Students Present	235

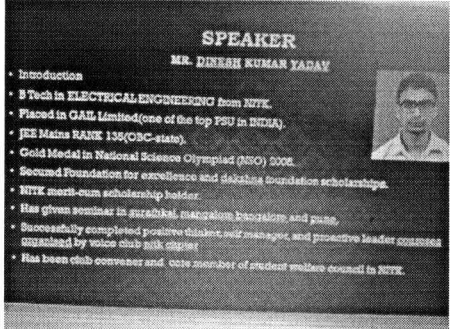
Contact Details of Resource Phone No./Mail Id/Account No. , IFSC code/Name of the Bank	Mobile number:8884000900
Snap shot of online event	
Name of the Staff In charge & Signature	Praveen A Patil


Day 2:

Session Title :	Role of Engineering in Defence
Date & Time:	04/05/ 21 FN Time: 10 to 11AM
Name of the Resource Person:	Dr.Theerthamalai
Key Points Delivered:	<p>1.Department of Defence, 2.Department of Military affairs , 3.Department of Defence production , 4.Defence of Research & development organisation (DRDO).</p> <p>Department of Defence includes Army, Navy and Air force , defence accounts , the coast guard, Border road organization. Department of Military Affairs (DMA) is the department in charge of military matters within the Indian Ministry of Defence. Headed by the Chief of Defence Staff, as its ex-official secretary, the DMA provides integration between the armed forces of the Union and the Ministry of Defence. Consisting of military and civilian officers, the DMA will promote joint ness in various areas such as procurement, training and staffing. The DMA will deal the tri-service Integrated Defence Staff (IDS) Headquarters, with the headquarters of three armed force Army, Air and Naval, the Territorial Army and certain procurement requirements. DMA will also deal with promoting joint ness through joint planning, facilitate restructuring for optimal utilisation of resources and promote the use of indigenous equipment by the Services .The DMA, being under the Chief of Defence Staff will also deal with the role and responsibilities assigned to the chief.</p> <p>The Indian defence manufacturing industry is a significant sector for the economy. The industry is likely to accelerate with rising concerns of national security. Demand for defence equipment in India has been growing due to the ongoing territorial disputes with Pakistan and China over the ownership of the Northern State of Kashmir and the North Eastern State of Arunachal Pradesh, respectively.</p> <p>Over the last five years, India has been ranked among the top importers of defence equipment to gain technological advantages over rival countries such as China and Pakistan. To modernize its armed forces and reduce dependency over external dependence for defense procurement, several initiatives have been taken by the government to encourage ‘Make in India’ activities via policy support initiatives.</p>
Number of Students Present:	218
Contact Details of Resource Phone No.	9490704207
Mail id	ptmalai@gmail.com

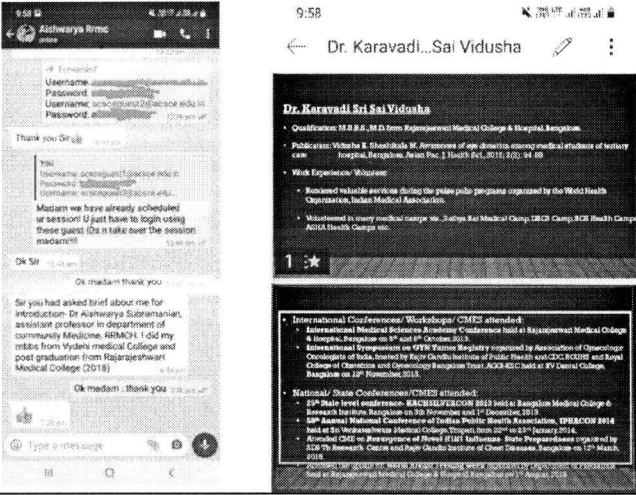
<p>Snap shots of the events:</p>	
<p>About the Speaker</p>	<ol style="list-style-type: none"> 1. Name DR. P.THEERTHAMALAI 2. Date of birth 08 June 1959 3. Position held (pre-retirement) Outstanding Scientist & Project Director, AKASH-NG Defence Research & Development Laboratory Kanchanbagh Hyderabad – 500 058 Mobile: 9490704207 4. Qualification Degree Institute Year of passing Percentage of marks Class B.Tech (Aeronautical Engineering) Madras Institute of Technology, Chennai 1983 79% First Class with Distinction M.E (Aerospace Engineering) Indian Institute of Science, Bangalore 1993 7.2/8.0 First Class with Distinction Ph.D (Aerospace Engineering) Indian Institute of Science, Bangalore 2007 8.0/8.0 in Course work --- 5. Fellow of Aeronautical Society of India and Institutions of Engineers (India) 6. Experience Thirty six years of experience in the field of aerospace covering the following • Design of different Missile systems • Aerodynamic configuration design Overall missile system design & development • Development of aerodynamics software for design and analysis • Application of CFD for aerodynamics Wind tunnel testing and data analysis • Flight testing and Post flight analysis Air-breathing missile design • Setting up of aerodynamic test facilities System Engineering of missile systems Paper publication: Nine journal publication and around 40 conference publication
<p>Name of the staff. i/c</p>	<p>Anandhi D.V</p>

Day 3:

Session Title	Know Your Personality
Date & Time	05/05/2021 FN/AN Time: 10.15-11.45 AM
Name of the Resource Person (attach. one Page resume)	<p>Mr. Dinesh Kumar Yadav</p> 
Key Points Delivered	<p>Mr. Dinesh Kumar Yadav and team has delivered a lecture on Know Your Personality. In that they discussed about Personality, and they have conducted some basic personality tests to our students. Personality refers to individual differences in characteristic patterns of thinking, feeling and behaving. The study of personality focuses on two broad areas: One is understanding individual differences in particular personality characteristics, such as sociability or irritability. The other is understanding how the various parts of a person come together as a whole.</p> <p>What is personality and examples?</p> <p>Openness: appreciation for a variety of experiences. Conscientiousness: planning ahead rather than being spontaneous. Extraversion: being sociable, energetic and talkative. Agreeableness: being kind, sympathetic and happy to help. Neuroticism: inclined to worry or be vulnerable or temperamental.</p> <p>The personality is the typical pattern of thinking, feeling, and behaviors that make a person unique. When we say that someone has a "good personality" we mean that they are likable, interesting and pleasant to be with. ... To that end, having a good personality is vital - probably even more so than good looks.</p> <p>A person who is so exquisitely beautiful in the most honest of ways. They are pleasing and appealing and incredibly attractive to all of the senses other than sight, including the mind, and spirit too. They would be considered as gorgeous by unmet eyes.</p> <p>Furthermore, Dinesh Sir and his team were involved our students to some personality tests through very active interactive sessions.</p>

<p>Number of Students Present</p>	<p>228</p>
<p>Contact Details of Resource Phone No./Mail Id/Account No. , IFSC code/Name of the Bank</p>	<p>Mobile no. : 9742395141 E-mail ID: dineshyadavkumar7@gmail.com Acc. No. :20178973159 IFSc: SBIN0010411 Bank: SBI</p>
<p>Snap shot of online event</p>	
<p>Name of the Staff In charge & Signature</p>	<p>Dr. Pradeepa S M</p>

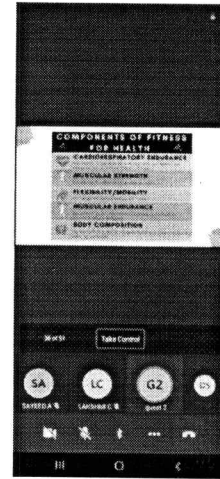
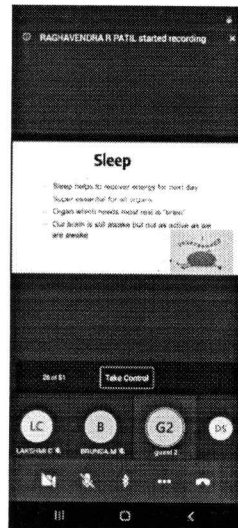
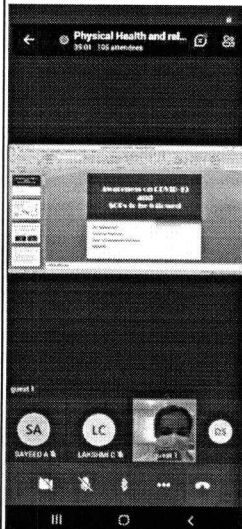
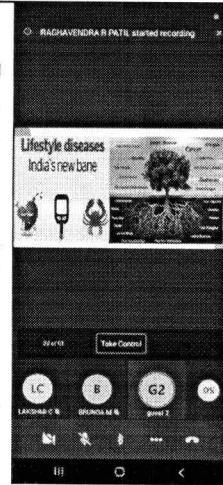
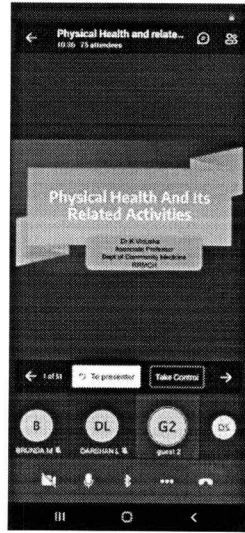
Day 4:

<p>Session Title</p>	<p>Physical Health and its related activities Awareness on COVID 19 and SOP to be followed</p>
<p>Date & Time</p>	<p>06/05/2021 FN/AN Time: 10.00-11.30 AM</p>
<p>Name of the Resource Person (attach. one Page resume)</p>	<p>Dr. K. Vidusha Dr. Aishwarya S</p> 
<p>Key Points Delivered</p>	<p>Dr. K. Vidusha madam has delivered her talk on the topic Physical Health. A person who has good physical health is likely to have bodily functions and processes working at their peak. This is not only due not only to an absence of disease. Regular exercise, balanced nutrition, and adequate rest all contribute to good health. People receive medical treatment to maintain the balance, when necessary. Physical well-being involves pursuing a healthful lifestyle to decrease the risk of disease. Maintaining physical fitness, for example, can protect and develop the endurance of a person’s breathing and heart function, muscular strength, flexibility, and body composition. Looking after physical health and well-being also involves reducing the risk of an injury or health issue, such as:</p> <ul style="list-style-type: none"> • minimizing hazards in the workplace • using contraception when having sex • practicing effective hygiene • avoiding the use of tobacco, alcohol, or illegal drugs • taking the recommended vaccines for a specific condition or country when traveling <p>Good physical health can work in tandem with mental health to improve a person’s overall quality of life.</p> <p>Dr. Dr. Aishwarya S has delivered her talk on Covid-19 Awareness and SOP to be followed. In her talk she stressed on the concepts below.</p> <ol style="list-style-type: none"> 1. COVID-19 is the disease caused by a new coronavirus called SARS-CoV-2. WHO first learned of this new virus on 31 December 2019, following a report of a cluster of cases of ‘viral

	<p>pneumonia’ in Wuhan, People’s Republic of China.</p> <p>2. The most common symptoms of COVID-19 are Fever, Dry cough, Fatigue</p> <p>Other symptoms that are less common and may affect some patients include: Loss of taste or smell, Nasal congestion, Conjunctivitis (also known as red eyes), Sore throat, Headache, Muscle or joint pain</p> <p>3. Among those who develop symptoms, most (about 80%) recover from the disease without needing hospital treatment. About 15% become seriously ill and require oxygen and 5% become critically ill and need intensive care.</p> <p>4. If you have any symptoms suggestive of COVID-19, call your health care provider or COVID-19 hotline for instructions and find out when and where to get a test, stay at home for 14 days away from others and monitor your health.</p> <p>5. Scientists around the world are working to find and develop treatments for COVID-19. Optimal supportive care includes oxygen for severely ill patients and those who are at risk for severe disease and more advanced respiratory support such as ventilation for patients who are critically ill. Dexamethasone is a corticosteroid that can help reduce the length of time on a ventilator and save lives of patients with severe and critical illness.</p> <p>6. Further madam told about SOP’s to be followed. The SOP states that both students and staff will have to undergo RT-PCR test three days prior to attending the classes. Students will be allowed only if they submit a negative report.</p>
Number of Students Present	205
Contact Details of Resource Phone No.	Dr. K. Vidusha, Mobile no. : 9742314064 Dr. Aishwarya S, Mobile No.: 9901745452

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Number of Students Present	205
Contact Details of Resource Phone No.	Dr. K. Vidusha, Mobile no. : 9742314064 Dr. Aishwarya S, Mobile No.: 9901745452

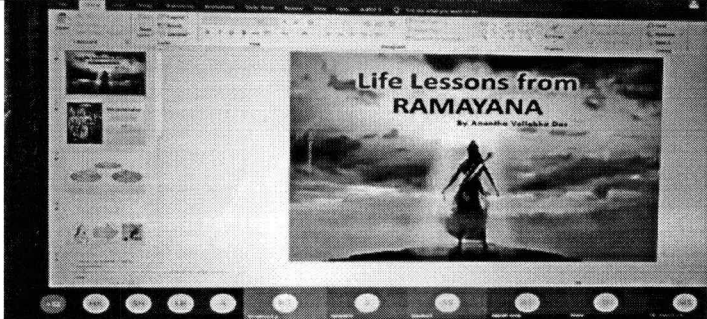
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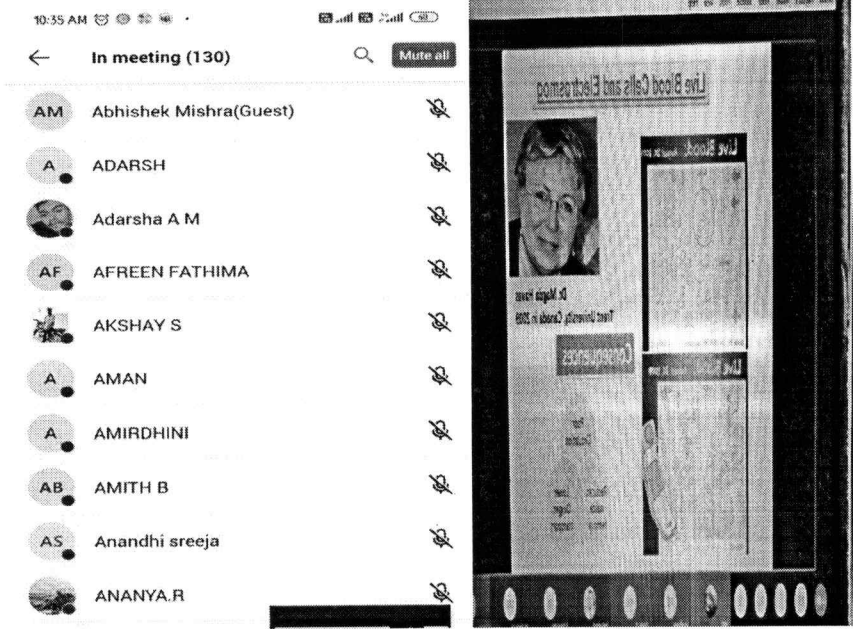
Dr. Pradeepa S M

Session Title	Art and Culture
Date & Time	06/05/2021 <u>FN/AN</u> Time: 11.30am to 12.45
Name of the Resource Person	Sri.Anandha vallaba Das
Key Points Delivered	<p>The basic teaching of Ramayana is that no matter how powerful evil is, it will always be defeated by Good. Truth always wins, no matter how vicious or poisonous lie is because even a bitter truth oozes with positivity and the sweetest lie has the darkest agenda behind it.</p> <p>The win of good over evil is a universal fate. A person should always have a noble heart and good values. That is how Lord Rama defeated the most knowledgeable person in history Ravana.</p> <p>It is said that your company shapes you into a person you are. We have been told to keep good company since childhood and Ramayana too emphasize the relevance of good company.</p> <p>A negative person can brainwash all the good inside you, that is why we should always keep a healthy circle so that we become better with time.</p> <p style="text-align: center;">Forgiveness is Greater Than Revenge</p> <p>He was well-versed and knowledgeable but the feeling of revenge cost him his life, therefore, we should always keep a forgiving nature because vengeance and revenge do not bring any good.</p> <p>They bring a downfall in our life. Keeping an attitude of forgiveness brings peace and harmony. The humble conduct of Lord Rama and giving respect to everyone, elders and young ones, teaches us a lesson. We should treat each other irrespective of status, age, gender etc. We should also treat animals with love and kindness. The true human being is the one who behaves most equitably</p>
Number of Students Present	196

<p>Snap shot of online event</p>	
<p>About the Speaker</p>	<p>Anantha Vallabha Das</p> <ol style="list-style-type: none"> 1. Has done Masters in Astrology , Double graduation in Computer Science & Astrology 2. He has been awarded titles like Jyotish Acharya, Jyotish Ratna for his contribution to the field of Astrology 3. he also writes articles to top Astrology magazines in India like "Star Teller" & "Modern Astrology" 4. He has a YouTube channel where he gives lot of inspirational video talks – you can search in Google, YouTube for more information 5. He spreads his talent across many fields, to name a few- he was a dance choreographer, theatre artist, has performed in a movie and many TV shows. 6. He was also a State level ball badminton player. During his college days he has won awards like the best actor award, best dancer award, sports championship award and many more. 7. A spiritual seeker, an artist and a charismatic speaker, presents classes in various Educational Institutions and Corporate Sectors on topics from Ancient Vedic Wisdom like Bhagavat Gita, Ramayan, Mahabharat, Bhagavat Purana and its practical application in day to day life. 8. Offers Seminars on Topics like: Art of Mind Control, Formula for Success, Developing Will Power, Life Style Management, How to Excel in Work, How to develop Character & Competence, Bhagavat Gita & Management, Glories of India, etc 9. Gives counselling for many Families, Youths, Corporates, etc in terms of Life Style Management
<p>Name of the Staff In charge</p>	<p>Mrs Deepa, Dept. of mathematics</p>

Day 5:

Session Title	Radiation Effects on Human Body
Date & Time	07/05/2021 FN Time: 10:00am to 11:30am
Name of the Resource Person	Dr. Bhuvaneshwari H. B. Professor and HOD, Dept. of EC
Key Points Delivered	<p>Radiation is a form of energy on the move. Radiation is electromagnetic in nature, i.e., it consists of waves of electric and magnetic energy moving together through space at the speed of light. We live in a radiation world and are exposed to both natural and man-made radiation. Every second of our life, we are exposed to all forms of radiation such as ultraviolet light from the sun and radio waves from radio and television broadcasts. When we go for a chest x-ray examination, we are exposed to x-rays. The most common early side effects are fatigue and skin changes. Other early side effects usually are related to the area being treated, such as hair loss and mouth problems when radiation treatment is given to this area. Mobile phone towers emit electromagnetic rays these radiation poses grave health risks including memory loss, lack of concentration and digestive disturbances. Exposure to very high levels of radiation, such as being close to an atomic blast, can cause acute health effects such as skin burns and acute radiation syndrome or radiation sickness. It can also result in long-term health effects such as cancer and cardiovascular disease. The increased use of radioisotopes has led to increased concerns over the effects of these materials on biological systems (such as humans). All radioactive nuclides emit high-energy particles or electromagnetic waves. When this radiation encounters living cells, it can cause heating, break chemical bonds. The most serious biological damage results when these radioactive emissions fragment or ionize molecules. For example, alpha and beta particles emitted from nuclear decay reactions possess much higher energies than ordinary chemical bond energies. When these particles strike and penetrate matter, they produce ions and molecular fragments that are</p>

	<p>extremely reactive. The damage this does to biomolecules in living organisms can cause serious malfunctions in normal cell processes, taxing the organism's repair mechanisms and possibly causing illness or even death.</p>
<p>Number of Students Present</p>	<p>230</p>
<p>Contact Details of Resource Phone No./Mail Id/Account No. , IFSC code/Name of the Bank</p>	<p>ACS College of Engineering 9448394177 hbhuvana@gmail.com</p>
<p>Snap shot of online event</p>	 <p>The screenshot shows a Zoom meeting interface. At the top, it says '10:55 AM' and 'In meeting (130)'. Below this is a list of participants with their initials and names: Abhishek Mishra (Guest), ADARSH, Adarsha A M, AFREEN FATHIMA, AKSHAY S, AMAN, AMIRDHINI, AMITH B, Anandhi sreeja, and ANANYA.R. To the right of the list is a 'Mute all' button. On the right side of the screen, a document is being shared, showing a slide with a portrait of a woman and some text. At the bottom, there are several small circular icons representing other participants.</p>

<p>Name of the Staff In charge & Signature</p>	<p>Dr. Pradeep Kumar K T Dept. of Mathematics</p>

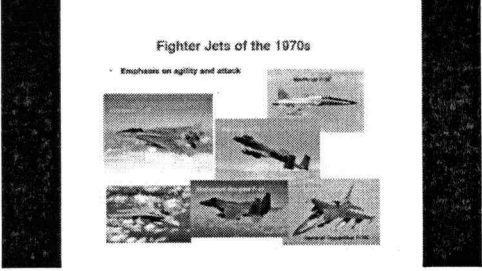
<p>Name of the Staff In charge & Signature</p>	<p>Dr. Pradeep Kumar K T Dept. of Mathematics</p>

Day 6:

Session Title	Proficiency in English
Date & Time	8-5-2021 FN Time: 10.00-12.00 Noon
Name of the Resource Person	Ms.Shwetha KR, Associate Professor and Team Shwetha – Senior Software Analyst LTI Bengaluru Chaitra – Team Lead, Harman Connected Services Bengaluru, Proficiently worked onsite(US) for 3 years Sowmya – Senior Software Engineer LTI Bengaluru. Achievements: Proficiently working in CSR activities
Key Points Delivered	There were 210 attendees who attended the program. The session was very much interactive. There were activities conducted and most of the students did participate and made the session interesting. Students found the session useful and interesting as the session contained information about English language (such as- Importance and Relavance of Communicating in English, Why Language Mandatory, Overcome challenges) which is used in day to-day life. Students were given chance to speak out and the doubts from the students were clarified by prof. Shwetha and her team.
Number of Students Present	210
Session In charge	Ms.Swetha KR

Day 7

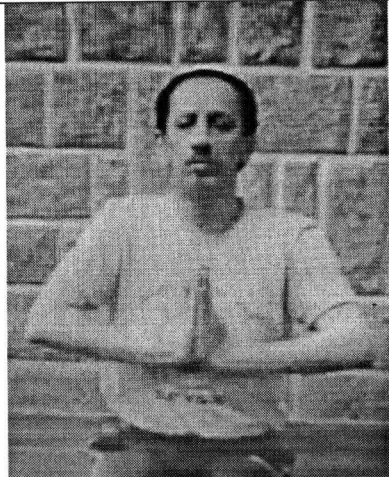
Session Title	Future Challenges and Career Aspects
Date & Time	DD/MM/YY FN/AN Time: 10/05/2021 FN 10.00A.M to 11.00 A.M
Name of the Resource Person (attach. one Page resume)	Dr. A. K. Sarkar Professor, Department of Aeronautical Engineering ACS College of Engineering Kambipura, Mysore Road, Bangalore – 560007.
Key Points Delivered	<p>Evolution of flight vehicles , inter disciplinary science, future technology, higher education and job prospects in aeronautical engineering.</p> <p><u>Curriculum:</u> <u>First and Second Year</u> Mathematics , Fluid Mechanics, Numerical Mathematics, Solid Mechanics, Thermodynamics, Computer Programming <u>Third and Fourth Year</u> Core Subjects (Majors), Aerodynamics, Computational Fluid Dynamics, Propulsion, Flight Dynamics, Aircraft Materials, Structures and Finite Element Methods Electives (Minors) - Control Engineering, Avionics, Signals and Systems, Data Structure Summer Internships (Second, Third year) and Projects (Final Sem) MATLAB Software, (Flight Dynamics and Control) ANSYS, FLUENT Software, (Aerodynamics, Propulsion, Structures) <u>Future Challenges in Aeronautical Engineering</u> <u>Subjects and Application Software</u> Flight Dynamics and Control (MATLAB), Computational Fluid Dynamics (FLUENT) Finite Element Techniques (ANSYS), Optimization Tools (Aircraft Design) MATLAB, ISIGHT Hardware - Inertial Navigation System (INS), Accelerometers, Gyro Global Positioning System (GPS), Radar, Seeker, Actuators <u>Higher Education and Job Prospects of Aeronautical</u></p>

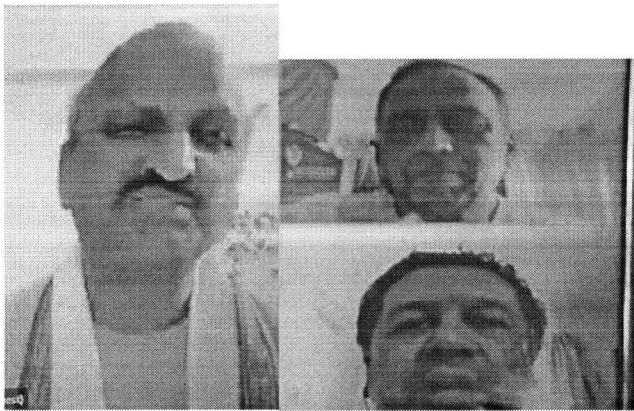
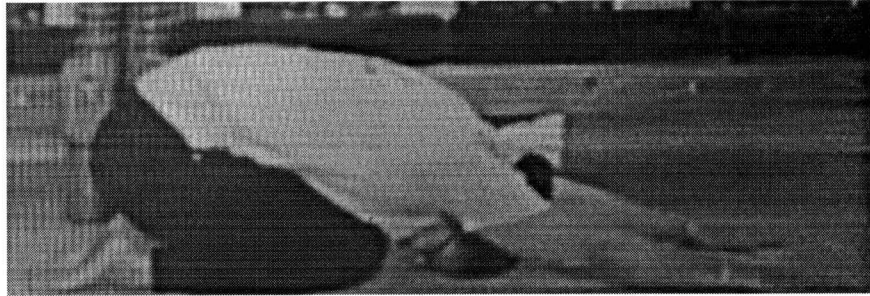
	<p><u>Engineers</u> Avionics (Flight Dynamics + Control + Embedded System) Structural Engineer (Aerospace + Automobile) Aerodynamics + Propulsion (Power plant + Windmill Plant) Application Software, (Very Important: Develop Software Skill for Problem Solving within 4 Years)</p> <p><u>Job Opportunity</u> Private Sectors and Startup TCS, Accenture, Infosys, Tech Mahindra, TATA Aerospace and other Software Companies (Application Software + Outsourced Aerospace Software Development) Lot of Startup Companies on UAV design, Honeywel Aerospace, BOEING, AIRBUS (India) , EATON Pune (Aerospace Control), Skyroot Aerospace (Space Startup)</p> <p>Public Sector and Research and Development HAL, NAL, Defence Research (DRDO), Space Research (ISRO), Indian Air Force and Indian Navy</p>
Number of Students Present	189
Contact Details of Resource	Mobile number: 9490748628
Snap shot of online event	
Name of the Staff In charge & Signature	Prof. K. Ram Kumar

Session Title	Placement Opportunities		
Date & Time	DD/MM/YY	FN/AN	Time:
	10/05/2021	FN	11.00A.M to 12.00 A.M
Name of the Resource Person	Mr. Rajesh Manjunath Operational Head & Technical Consultant Skiifact Bangalore.		
Key Points Delivered	Requirements for placement, Companies which will be hiring freshers, their domain details and requirements, career prospects after graduation – PG studies, competitive examinations, question and answer session with students.		
Number of Students Present	195		
Contact Details of Resource Phone No./Mail Id/Account No. , IFSC code/Name of the Bank	Mobile number: 9945938845		
Name of the Staff In charge & Signature	Prof. K. Ram Kumar		

Day 8

Session Title	IMPORTANCE OF YOGA
Date & Time	11/05/2021 FN Time: 8.30 A.M -10.45 A.M
Name of the Resource Person (attach. one Page resume)	<p>Dr.A.M.Shivakumar-SPYSS MR.Sathish.K.V-SPYSS MR.Venkateshwaralu-SPYSS Mrs.Prema-SPYSS Prof. Suresh –SPY</p> <p>About Yoga Master: Dr. A.M. Shivakumar Anna: Dr Shivakumar Anna, After graduation, he has completed Master of Pharmacology, practicing and postgraduate practice in England and later in Israel.He has served as Director of the Karnataka Milk Federation Administrator at JSS College. He is currently active in the development of yoga in Rajarajeshwari Nagar. Served on the committee for 13 years and served as an 8-year veteran, and he is currently Executive Vice President of SPYSS.</p> <p>Sathish.K.V: He has been the Resident of RR Nagar for the past 26 Years has been working as an Advocate. Since 6 years, he has been a part of SPYSS, has learnt Yoga and Mastered it and teaching yoga in this area. Mr.Venkateshwaralu and Mrs.Prema are also a part of SPYSS TEAM. Professor Suresh in Department of Mechanical Engineering, ACS College of Engineering is also a part of SPYSS TEAM.</p>
A Note on Yoga Session	<p>The art of practicing yoga helps in controlling an individual’s mind, body and soul. It brings together physical and mental disciplines to achieve a peaceful body and mind. Yoga asanas build strength, flexibility and confidence. Regular practice of yoga can help lose weight, relieve stress, improve immunity and maintain a healthier lifestyle.</p> <p>In 2014, Indian Prime Minister Narendra Modi suggested the United Nations to celebrate June 21 as the International Yoga Day as it is the summer solstice; the longest day of the year in the Northern Hemisphere. The benefits of yoga quoted by Prime Minister Narendra Modi as “Yoga is an invaluable gift of India’s ancient tradition and is a holistic approach to health and well-being.”</p> <p>Yoga helps us to connect to nature. It helps to develop a great sense of self-discipline and self-awareness.</p> <p>Mr.Sathish.K.V taught Yoga –Body loosening exercises(Thunderbolt Pose:Vajrasana, Sukhasana) and he delivered a message to the students the practice of Yogasana makes bones stronger and healthier. It improves physical posture and thus giving a healthy spinal cord which helps</p>

	<p>acquiring attractive posture. A right posture adds elegance to personality of a person.</p> <p>Mrs.Prema taught Simple Yoga exercises(Joint mobility exercise, Super brain Yoga,Surya Namaskara,Mountain Pose:Tadasana, Chair Pose:Utkatasana, Triangle Pose:Trikonasana,Tree Pose:Vrksasana,Corpse Pose:Savasana) and has delivered regular practice of yoga helps to attain right body weight. Performing suryanamaskar or a series of certain asanas,mostly recognized as power yoga. Yoga helps attaining mind peace. It also helps in sharpening the memory.</p> <p>Mr.Venketeshwaralu delivered a message to the students as the country battles the covid-19 pandemic on a war footing, India's traditional system of yoga has been established as a means to boost immunity, improve overall health and well being. He told that Yoga is very relevant in today's day and age, especially in the context of our fast-paced modern lifestyle, for both health and beauty. In this fast-moving world where one hardly gets any time to take care of oneself by practicing yoga.</p> <p>Dr.A.M.Shivakumar delivered a message to the students: Yoga helps to instill confidence and to bring learning to children on an experiential level. Yoga teaches them to persevere, be patient and work towards their goals. Yoga also provides tools for practicing compassion, mindfulness, generosity, focus, strength and flexibility. The ultimate aim of yoga is to experience the Truth, by realizing the true nature of our 'Self' and the Universe. Finally he told "Yoga as a regular practice can build a healthy youth, healthy family as well as a healthy nation."</p>
Number of Students Present	164
Contact Details of Resource Phone No./Mail Id	<p>Dr.A.M.Shivakumar- SPYSS- 9448593241</p> <p>MR.Sathish.K.V- SPYSS- 9845393750</p> <p>MR.Venkatেশwaralu- SPYSS- 9901453584</p> <p>Mrs.Prema- SPYSS- 9480346542</p> <p>Prof. Suresh – SPYSS- 9886756991</p>
Snap shot of online event	

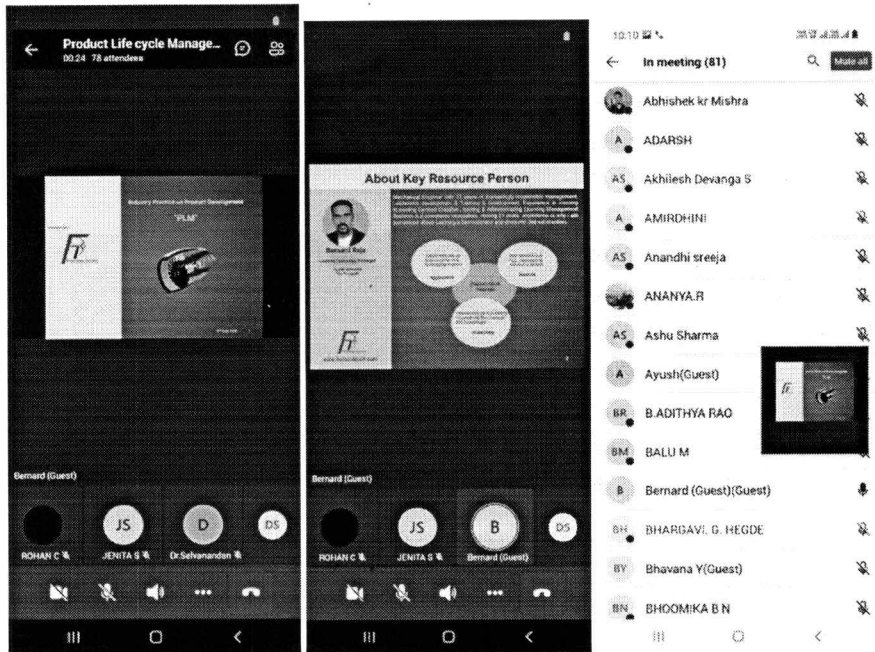


Name of the Staff In charge

S.DIVYA
Assistant Professor in Maths

Day 9:

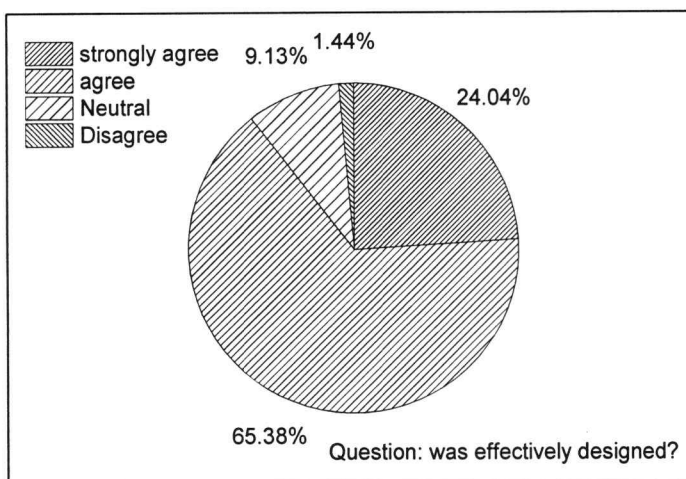
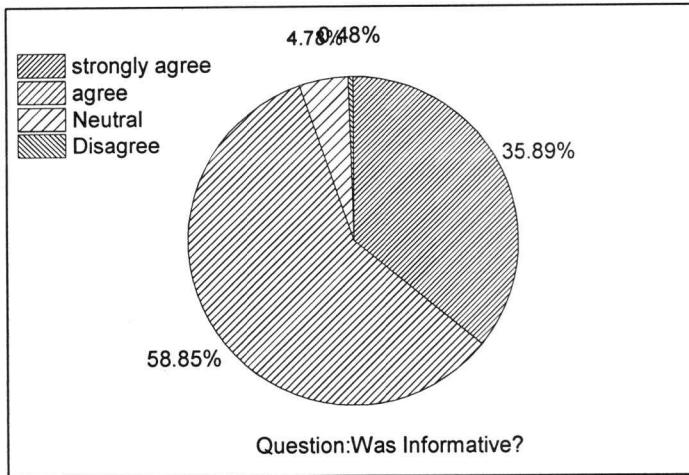
Session Title	Product Life Cycle Management technology and its implication
Date & Time	12/05/2021 FN/AN Time: 10.00-11.30 AM
Name of the Resource Person	Mr. Bernard Raja CEO, The Focus Path Ltd, Bangalore
Key Points Delivered	<ol style="list-style-type: none">1. Product Design Trends2. PLM Definition3. PLM Contents4. PLM facts to Know <p>Product Life Cycle Management (PLM) addresses the full life cycles of products, from conception until disposal. The first call was made in 2000 by IBM. The most important starting point for PLM is the launch of the new concept above traditional cost-quality - the process of supply triangle. Different marketing strategies -which will be used in that system- should be applied according to the product, environment, competitor, the company's position. All products have a short term or long term life and new life cycle starts from when this life ended up.</p> <p>Technology life Cycle- TLC Describes the commercial gain of a product through the expense of research and development phase and the financial return during its vital life. Basically concerned with the time and cost of developing the technology. The timeline of recovering cost, and modes of making the technology yield a profit proportionate to the costs and risks involved.</p> <p>The Main Components: Data management: It enables appropriate stage for management. It provides information about product features, bills of material, data distribution, project structure. Program and project management: It's about the process of developing a product. It gives information on planning, management and checking. Cooperation: It supports project management and it relies on WEB standards which are based on XML(Extensible Mark Language) Quality management: It provides an integrated quality management for each sector</p> <p>SPECIFICS OF PRODUCT LIFE CYCLE CONCEPT APPLICATION TO PRIVATE LABEL MANAGEMENT</p> <p>Retail industry in developed markets is in the maturity life cycle stage, which is evident in stagnation or minimum growth rates, a concentration of retailers that creates oligopolistic market conditions and intense competition, based primarily on low prices Private labels, therefore, are used by retailers as a means of differentiation and restarting market growth in order to extend the maturity stage. However, private label management is not equal to manufacturer brand management.</p>
Number of Students Present	243

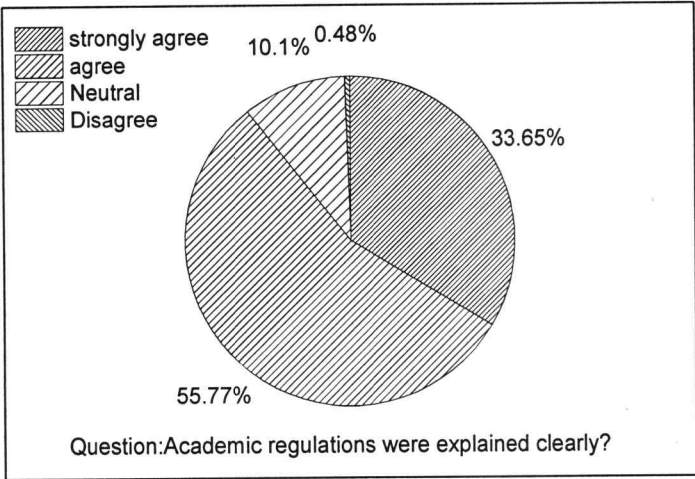
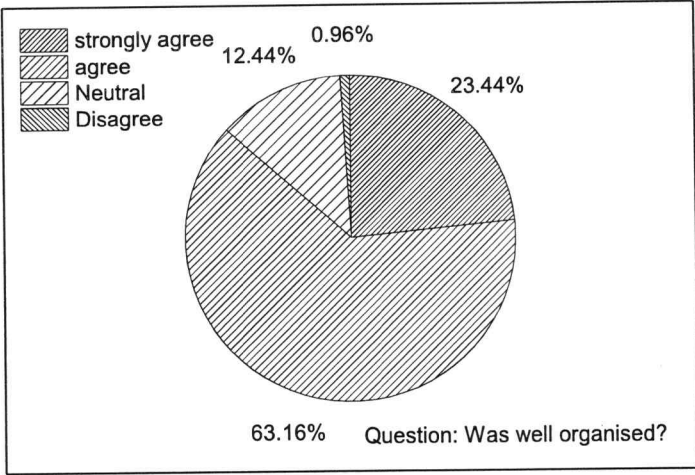
<p>Snap shot of online event</p>	
<p>About the Speaker</p>	<p>NAME : Mr. Bernad raja Qualification: M.E [Mechanical Engineering] Experience: Mechanical Engineer with 20 years of increasingly responsible management, Leadership & Training & Development. Achievements: Adept at understanding and demonstrating educational products establishing a strong rapport with audience and introducing others to educational innovations. Specializes in innovative technology and large group education. Developed and delivered, using the ADDIE system, on-line courses. He has delivered than 8000 hours training on CATIA V5 & 3D EXPERIENCE Platform He is Experienced in roles in Project Management, Training Management, Resource Management, Product development, mentoring, Staff training, Training Budget, Relationship Management, Learning Management - commerce integration, Service Delivery</p>
<p>Name of the Staff In charge & Signature</p>	<p>Dr. Pradeepa S M</p>

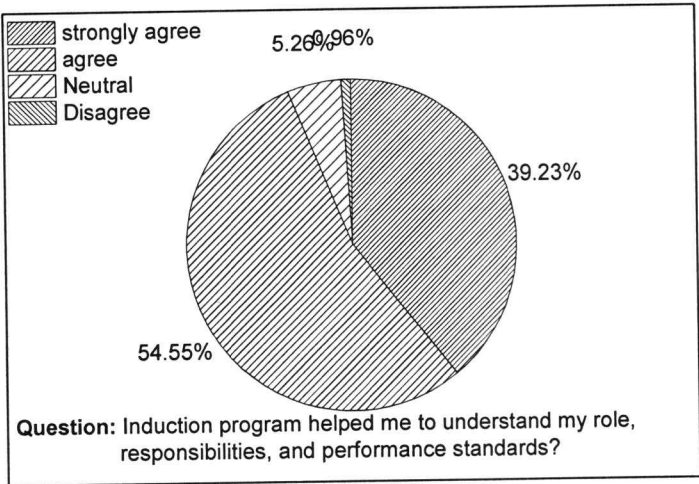
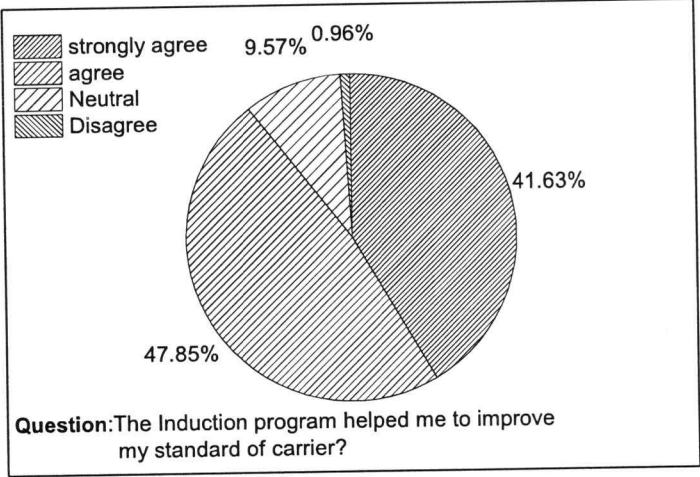
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<p>Name of the Staff In charge & Signature</p>	<p>Dr. Pradeepa S M</p>

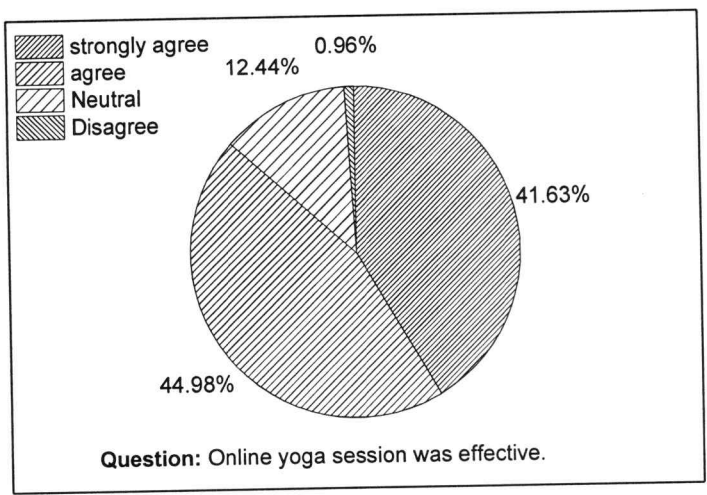
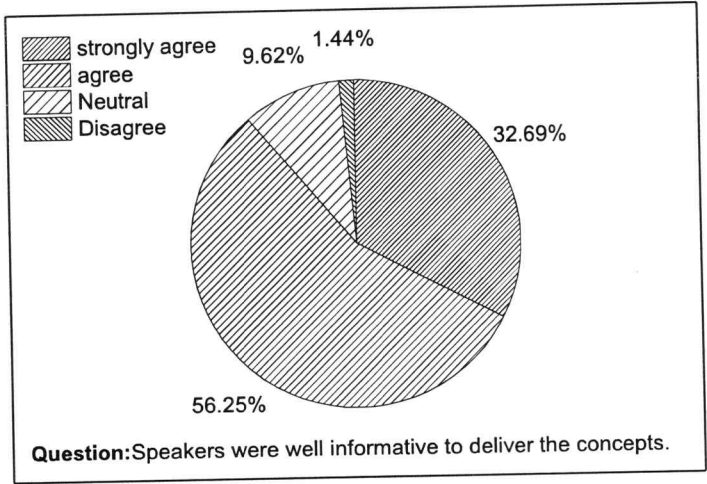
STUDENTS FEEDBACK

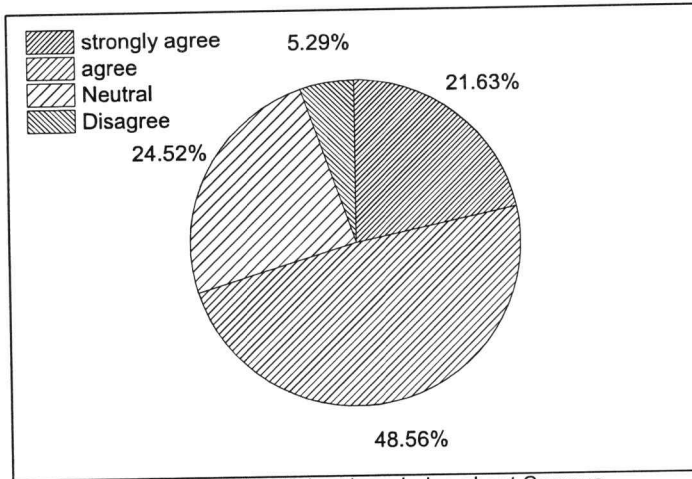
The feedback about the induction programme through Google form and it shows that, the students got positive note on the programme and was very useful to them. The following are the response Pi diagram against 10 questionaries' asked about the session in the Google form.



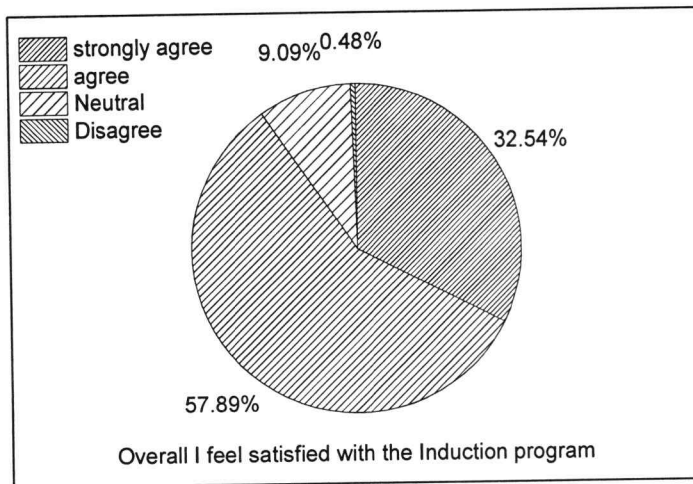




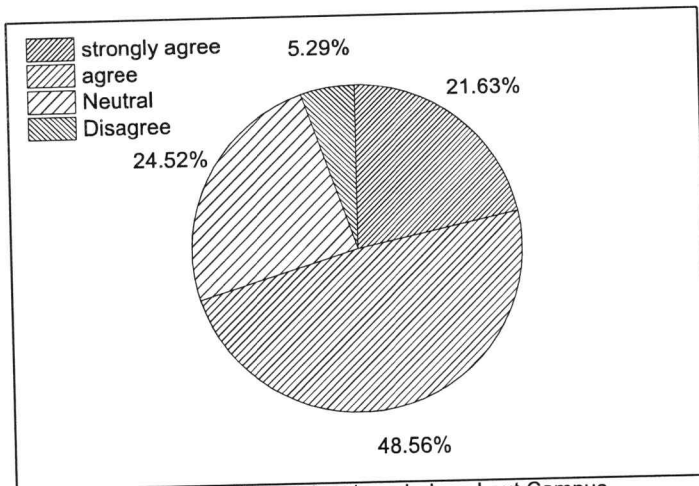




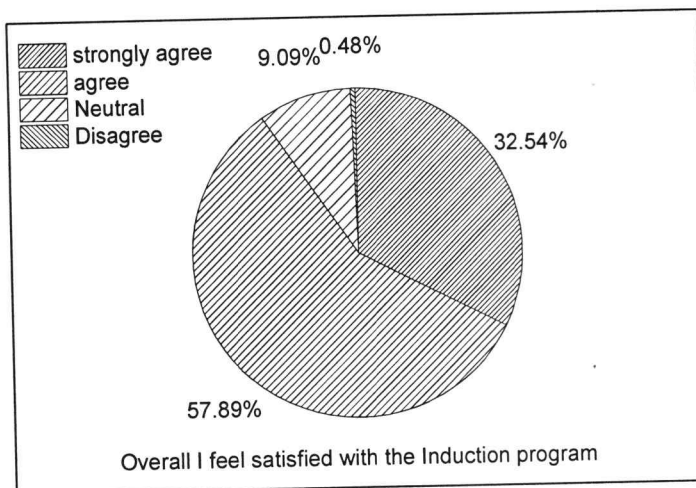
Question: Had sufficient knowledge about Campus recruitment and placement training



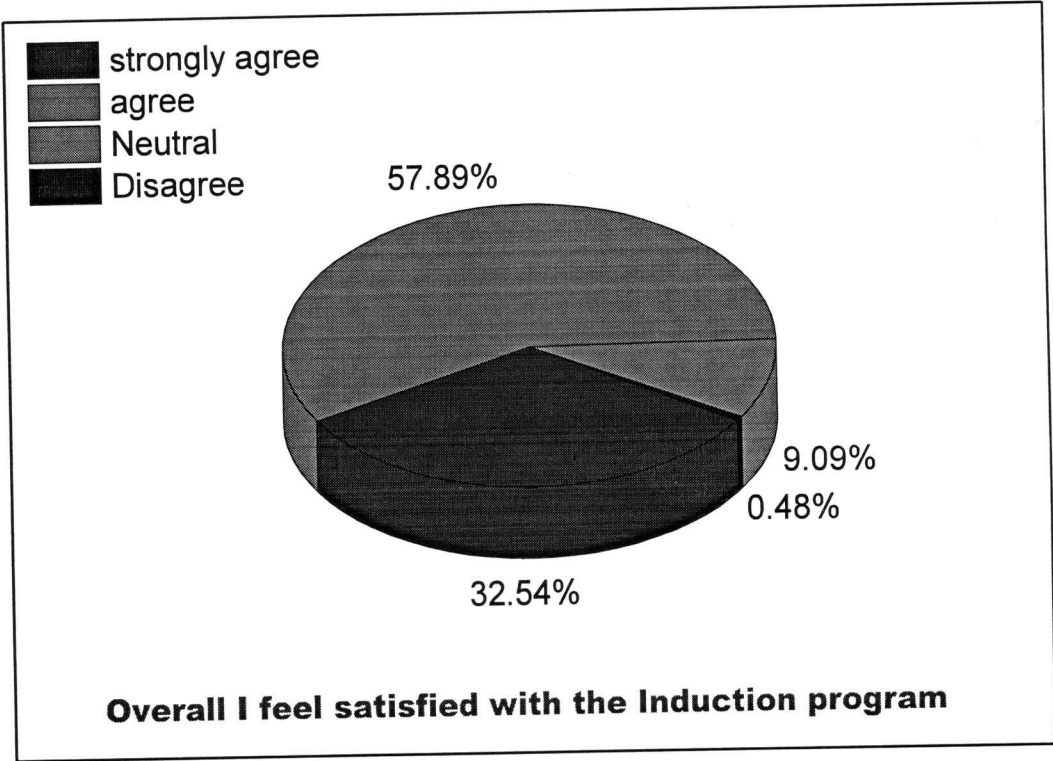
Overall I feel satisfied with the Induction program



Question: Had sufficient knowledge about Campus recruitment and placement training



Overall I feel satisfied with the Induction program



***** **END OF REPORT** *****



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Name of the Institution	Program	Level	Accreditation Status	Accreditation Latest
ACS College of Engineering (Bangalore Urban)	Electronics & Communication Engg.	Under Graduate	ACCREDITED	Academic Year 2016-17, 2017-18 and 2018-19, i.e., upto 30-06-2019; Further accredited from Academic Year 2019-20, 2020-21 and 2021-22, i.e., upto 30-06-2022
ACS College of Engineering (Bangalore Urban)	Mechanical Engg.	Under Graduate	ACCREDITED	Academic Year 2016-17, 2017-18 and 2018-19, i.e., upto 30-06-2019; Further accredited from Academic Year 2019-20, 2020-21 and 2021-22, i.e., upto 30-06-2022
ACS College of Engineering (Bangalore Urban)	Aeronautical Engg.	Under Graduate	ACCREDITED	Academic Year 2018-19, 2019-20, 2020-21 and 2021-22, i.e., upto 30-06-2022
ACS College of Engineering (Bangalore Urban)	Biomedical Engg.	Under Graduate	ACCREDITED	Academic Year 2018-19, 2019-20, 2020-21 and 2021-22, i.e., upto 30-06-2022

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BSCIC

Certificate

QUALITY MANAGEMENT SYSTEM

ACS COLLEGE OF ENGINEERING

MYSORE ROAD, KAMBIPURA
BENGALURU - 560 074, KARNATAKA, INDIA

Hereby granted the Certificate Number: **BN15004/15015:0416**

Subsequent to the **registration assessment** conducted on **31-Mar-2016** and the organization has been found to be operating a Quality Management System which complies with the requirements of

ISO 9001:2008

For the following scope:

**Imparting of Services related to Technical Education,
Research and Training for Under Graduate, Post Graduate and
Doctorate Programs Including Support Services**

For
BSCIC CERTIFICATIONS PVT.LTD.

Originally Registered: **12-Apr-2016**

Latest issue: **12-Apr-2016**

Expiry Date: **15-Sep-2018**

Sanjay Seth
Managing Director

Validity of this Certificate is subject to Annual Surveillance Audits to be done Successfully on or before 31-Mar-2017 and 31-Mar-2018 resp.

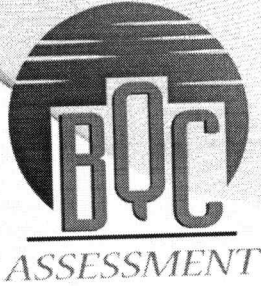
(In case if Surveillance Audit is not allowed to be conducted; this Certificate shall be Suspended/Withdrawn).

Please Re-validate this certificate's status at www.bsc-icc.com at REGISTRATION STATUS.
This Certificate of Registration is granted subject to relevant provisions of the BSCIC Certifications PVT. LTD. Contract Terms & Scheme for Registration Form B018 (Latest Version). Please see B018 at our website www.bsc-icc.com.
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BSCIC Headquarters: 11nd Floor, SCO 150, Sector - 21 C, Faridabad 121001, Haryana, India.

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Registered





CERTIFICATE

This is to certify that the
Quality Management System of

ACS COLLEGE OF ENGINEERING

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has been found to comply with

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This certificate is applicable to the following scope:

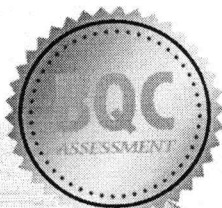
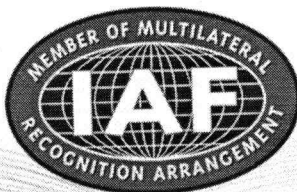
**Imparting of Services related to Technical Education, Research and
Training for Under Graduate, Post Graduate and Doctorate
Programs Including Support Services**

Certificate No :: I-QSC202111018

Date of Initial Registration	08 November 2021
Surveillance Audit on/before	08 October 2022
Certificate Expiry	07 November 2022
Recertification Due	07 November 2024

*The scope is as per IAF Code : 37

MANAGEMENT SYSTEM CERTIFICATE



Authorized Signatory
BQC ASSESSMENT PRIVATE LIMITED
Website: www.bqccert.com, E-mail: info@bqccert.com, Ph: + 91 9810618



HLACT INTERNATIONAL

Certificate of Accreditation

GRANTED TO

ACS College Of Engineering

Is an accredited institute of HLA^CT International. The period of accreditation is from Dec 2015 till Dec 2023. Thereby approved with the level of superiority in terms of International Education Standards and sustaining the academic quality procedures as per the Global Standards.



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