



Hindusthan College of Engineering And Technology

Approved by AICTE, New Delhi, Accredited with
'A' Grade by NAAC

**(An Autonomous Institution, Affiliated to Anna
University, Chennai)**

Othakalmandapam Post, Coimbatore



***Department of Electronics and Instrumentation
Engineering***

INSTRUVENZA EIE NEWSLETTER

Academic Year 2019-20 (EVEN)

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Welcome

We take our immense pleasure in extending our warm welcome to the Chief Executive Officer of Hindusthan Institution, Dr.K.Karunakaran on behalf of Department of Electronics and Instrumentation Engineering.

From HODs Desk



I am extremely happy that the Department of Electronics & Instrumentation Engineering students' association "Instruvenza" has released EIE "Newsletter" activities for the academic year 2019-20(Even Semester).

I congratulate the faculty members, students and editorial board members for their untiring and coordinated efforts to bring out this newsletter successfully.

Department Vision

To impart quality technical education in the field of electronics and instrumentation engineering and strive to serve the society.

Department Mission

M1: To enrich technical knowledge through effective teaching-learning process.

M2: To inculcate leadership and managerial skills.

M3: To create passion for serving the society with innovation and ethical responsible.

Department PEOs

PEO 1: Graduates would have strong foundation in basic science and mathematics to formulate, analyze and solve electronics and instrumentation problems.

PEO 2: Graduates shall have good knowledge of instrumentation systems and their applications to design control and safety systems for industrial process.

PEO 3: Graduates exhibit professionalism with ethics, communication and team work to satisfy the needs of the society.

Department PSOs

PSO 1: Ability to apply concepts of measurement and sensor to design, calibrate and control various process instruments using industrial automation.

PSO 2: Ability to analyze advanced electronics and instrumentation concepts required for industrial and research pursuits.

Events Organised

Dr. R.MadhuSudhanan, Associate Professor / EIE and Mr. D.Deivasigamani AP/EIE organised an one day seminar on “E-Waste and its Management and its Opportunities” on 22nd February,2020



Dr.B.Anand, Head of the Department /EIE, welcomed the gathering. The resource person Mr.Prasanth Omanakuttan, Managing Partner, Green Era Recyclers, Coimbatore has delivered the lecture.

Dr.M.Karpagam, Associate Professor/EIE organised a webinar on “Industrial Engineering Trends” on 2nd may,2020. A welcome address was delivered by Dr.B.Anand, Head of the Department /EIE. The resource person Mr.J.Vijayakumar, Executive Technical Sales, SEW Eurodrives India Pvt.Ltd., Chennai has delivered the lecture.

Mr.E.Gowthaman AP/EIE and Mr.R.Vinoth Kumar AP/EIE organised and delivered a webinar on “Important Concepts in CLAD Exam” on 10th May,2020. Dr.B.Anand, Head of the Department /EIE, welcomed the gathering.

Mrs.N.Kavitha AP/EIE and Mrs.P.Shakthipriya AP/EIE organised a webinar on “Insights on IoT in Industrial Automation” on 19th June 2020. A welcome address was delivered by Dr.B.Anand, Head of the Department /EIE. The resource person Mr.V.Manoj, IoT Technical Lead, Pinesphere Solutions Private Limited, Coimbatore has delivered the lecture.

Mrs.P.Shakthipriya AP/EIE and Mrs.N.Kavitha AP/EIE organised a webinar on “Challenges and Opportunities for Automation Engineers in Industries” on 28th June 2020.

Dr.B.Anand, Head of the Department /EIE welcomed the gathering. The resource person Mr.K.Poomalairaj, Automation Engineer, Raison Automation, Coimbatore has delivered the webinar.

Mr.D.Deivasigamani AP/EIE and Mr.R.Vinoth Kumar AP/EIE organised a webinar on “Demystifying Data Acquisition :Access Data through LabVIEW,MATLAB and Simulink” on 30th June,2020. Dr.B.Anand, Head of the Department /EIE delivered the welcome address. The resource person Dr.S.Meenatchisundaram,Associate Professor Senior Scale,Department of Instrumentation and Control Engineering, Manipal Institute of Technology,Manipal has delivered the lecture.

Dr.M.Karpagam,Associate Professor / EIE and Mrs.N.Kavitha AP / EIE organised a webinar on “Education after Covid 19” on 21st July 2020. Dr.B.Anand, Head of the Department /EIE welcomed the gathering. The resource person Mr.B.karthikeyan,Director,My Plus Point, Coimbatore has delivered the webinar.

Dr.M.Karpagam,Associate Professor / EIE and Mrs.P.Shakthipriya AP / EIE organised a webinar on “Power Quality analysis using ETAP” in association with department of electrical and electronics engineering on 23rd July 2020. Dr.B.Anand, Head of the Department /EIE welcomed the gathering. The resource person Mr.L.Bala Kumar, Senior Power System and Microgrid Engineer,Power Projects,Chennai has delivered the webinar.

Dr.B.Anand, Head of the Department /EIE, Mr.R.Vinoth Kumar AP/EIE and Mrs.N.Kavitha AP / EIE organised a Three days International Technical Talk on “Applications of AI in Core Engineering” from 28th July to 30th July,2020.A welcome address was delivered by Dr.B.Anand, Head of the Department /EIE.The resource persons Dr.Kanendra Naidu,Head of Electrical Section,University of Kuala Lumpur,Malaysia has delivered the talk on 28th July,2020. Dr,Mufti Mahmud,Senior Lecturer at Nottingham Trent University,UK delivered the lecture on 29th July,2020. Dr.Catarina Moreira,Science and Engineering Faculty,Queensland University of Technology,Brisbane,Australia has delivered the lecture on 30th July,2020.

Webinars / Seminars Attended by Faculty

The faculty members of our department have attended the following webinars/seminars during the academic year 2019-20(Even Semester)

Name of the Faculty	Seminar / Webinar Attended	Date and Venue of the organised Institution/Industry
Dr.B.Anand Prof.&Head/EIE	Virtual Lab	30.05.2020 , HICET
	Bio-entrepreneurship from theory to a practical succession	29.05.2020 and 30.05.2020
	Communicate with Confidence	16.05.2020.
	Uyara Paranthu Kondavoom	04.06.2020 , HICET
	Autonomous Vehicle technology in Digital Era	06.06.2020 to 08.06.2020, HICET
	Fault diagnosis and vibration control of Rotating machine	15.07.2020 Government College of Engineering, Tirunelveli
Dr.M.Karpagam Assoc.Prof/EIE	Uyara Paranthu Kondavoom	04.06.2020 , HICET
	Grid 4.0 & Industry 4.0 - An overview"	06.06.2020, RVS College of Engineering and Technology, Coimbatore
	Solar Photovoltaic Technology - Fundamentals, Advancements & Applications	11.06.2020, HICET
	Demytifying Data Acquisition: Access Data through LabVIEW, MATLAB & Simulink	30.06.2020, HICET
	Industry 4.0 & Smart Factory	04.07.2020 AGIIT, Coimbatore
	Future Opportunities in Germany for Indian Engineers	18.07.2020 AGIIT, Coimbatore
	Mandley for Managing References in a Research Article	24.07.2020, HICET
	International Technical Talk on Application of AI in Core Engineering	28.07.2020 to 31.07.2020, HICET

Name of the Faculty	Seminar / Webinar Attended	Date and Venue of the organised Institution/Industry
Dr.R.Madhu Sudhanan AP/EIE	Important Concepts in CLAD Exams	10.05.2020 , HICET
	Mandelely for Managing References in a Research Article	24.07.2020, HICET
	International Technical Talk on Application of AI in Core Engineering	28.07.2020 to 31.07.2020, HICET
Mr.D.Deivasigamani AP/EIE	Important Concepts in CLAD Exams	10.05.2020 , HICET
	Automation for Process Industries	11.05.2020 , Karpagam College of Engineering,Coimbatore
	Basics of Solar Photovoltaic system	13.05.2020,Karpagam Institute of Technology,Coimbatore
	5 Week Webinar series on Recent trends in sensors and Automation	06.06.2020 to 04.07.2020, Sri Ramakrishna Engineering College,Coimbatore
	Digital Transformation and Future of Jobs	11.07.2020 AGIIT,Coimbatore
	International Technical Talk on Application of AI in Core Engineering	28.07.2020 to 31.07.2020, HICET
Mr.E.Gowthaman AP/EIE	Experimental Learning using Virtual Labs	30.05.2020, UNITIEUP
	Virtual Lab	30.05.2020 , HICET
	Overview of Machine Learning, Deep Learning and Natural language Processing using Python	27.05.2020 Kings College of Engineering
	Accelerating Industry 4.0 - A Post Covid Paradigm	25.05.2020, ICT Academy
	Energy Audit Methodology and Case Study	19.05.2020 K.Ramakrishnan College of Technology,Coimbatore
	Future Opportunities In Industrial Robotics & Industry 4.0	16.05.2020, AGIIT,Coimbatore
	Automation for Process Industries	11.05.2020, Karpagam College of Engineering,Coimbatore

Name of the Faculty	Seminar / Webinar Attended	Date and Venue of the organised Institution/Industry
Mr.R.Vinoth Kumar AP/EIE	IOT	19.05.2020 Mohamed Sathak Engineering College
	E-Vehicle Design using Matlab	29.05.2020 VNR Vignana Jyothi Institute of Engineering & Technology, Secunderabad
	Microsoft/Office 365 cloud services and concepts: Getting Started	30.05.2020 Oriental Institute of Science & Technology,Pune
	Challenges and Importance of e-waste Management	01.06.2020 Sreenidhi Institute of Science and Technology, Hyderabad
	Cyber Safety during Covid 19 lockdown	01.06.2020 K7 Academy,Chennai
	Matlab Interfacing with Fuzzy Logic Toolboxes	03.06.2020 Joginpally B.R Engineering College,Hyderabad
	Research Challenges & Career opportunities in VLSI	06.06.2020 N.B.K.R Institute of Science and Technology,Nellore
	Recent Trends in Wireless Communication	07.06.2020 R.C. Patel Institute of Technology,Shirpur
	Testing of VLSI circuits	08.06.2020 Aurora's Scientific Technological Research Academy, Hyderabad
	Underwater Communication Systems	08.06.2020 SKN SINGAD Institute of Technology and Science,Lonavla
	HybridElectric Vehicles-Electrifying the Mobility in India	08.06.2020 K.S.R.M College of Engineering,Kadapa
	Python Programming & Industrial Applications	09.06.2020, Ethiraj College for Women,Chennai
	Research Opportunities in Electrical Mobility	09.06.2020 New Horizon College of Engineering,Bengaluru
Cyber Forensics	10.06.2020 Sri Venkateswara College of Engineering and Technology,Chennai	

Name of the Faculty	Seminar / Webinar Attended	Date and Venue of the organised Institution/Industry
Mr.R.Vinoth Kumar AP/EIE	Projects and Applications of Power Electronics to Present Technology	10.06.2020 Vaagdevi Engineering College, Warangal
	Education after Covid-19	21.07.2020 HICET
	Power Quality Analysis using ETAP	23.07.2020 HICET
	5 Week Webinar series on Recent trends in sensors and Automation	06.06.2020 to 04.07.2020, Sri Ramakrishna Engineering College, Coimbatore
Mrs.N.Kavitha AP/EIE	Important Concepts in CLAD Exams	10.05.2020 , HICET
	Advanced Health-Conscious Fast Charging Schemes and Battery Management Systems for Autonomous E-mobility	14.05.2020, Karpagam Institute of Technology , Coimbatore
	Employability Skills 2020 Post Covid-19	14.05.2020 AISSMS College of Engineering, New Delhi
	Future Opportunities in Industrial Robotics and Industry 4.0	16.05.2020, AGIIT, Coimbatore
	Internet of Things	19.05.2020, Mohammed Sathak Engineering College, Ramanathapuram
	How the Agri and IoT get Connected	19.05.2020, Pantech E Learning Solutions
	Future of Artificial Intelligence(AI)	20.05.2020, IETE Mumbai in association with Pantech Solutions
	Demytifying Data Acquisition: Access Data through LabVIEW, MATLAB & Simulink	30.06.2020, HICET
	5 Week Webinar series on Recent trends in sensors and Automation	06.06.2020 to 04.07.2020, Sri Ramakrishna Engineering College, Coimbatore
	Power Quality Analysis using ETAP	23.07.2020, HICET
	Mandley for Managing References in a Research Article	24.07.2020, HICET

Name of the Faculty	Seminar / Webinar Attended	Date and Venue of the organised Institution/Industry
Mrs.P.Shakthipriya AP/EIE	Important Concepts in CLAD Exams	10.05.2020 , HICET
	Advanced Health-Conscious Fast Charging Schemes and Battery Management Systems for Autonomous E-mobility	14.05.2020, Karpagam Institute of Technology , Coimbatore
	Future Oppurtunities in Industrial Robotics and Industry 4.0	16.05.2020, AGIIT,Coimbatore
	Internet of Things	19.05.2020, Mohammed Sathak Engineering College,Ramanathapuram
	How the Agri and IoT get Connected	19.05.2020, Pantech E Learning Solutions
	Future of Artificial Intelligence(AI)	20.05.2020, IETE Mumbai in association with Pantech Solutions
	Employability Skills 2020 Post Covid-19	14.05.2020 AISSMS College of Engineering,New Delhi
	5 Week Webinar series on Recent trends in sensors and Automation	06.06.2020 to 04.07.2020, Sri Ramakrishna Engineering College,Coimbatore
	Power Quality Analysis using ETAP	23.07.2020,HICET
Mandelely for Managing References in a Research Article	24.07.2020, HICET	

FDP/STTP Attended by Faculty

The following are the programs attended by the faculty during the academic year 2019-20 (Even Semester)

Name of the Faculty	FDP / STTP Attended	Duration of FDP / STTP	Date and Venue of the organised Institution/Industry
Dr.B.Anand Prof.&Head/EIE	FDP on Power Electronic Converters for Renewable Energy Systems	1 Week	27.05.2020 to 02.06.2020 Kalasalingam University
	FDP on Recent Advancements in Green and Sustainable Re-	1 Week	29.06.2020 to 03.07. 2020. Paavai Engineering
	Introduction to e-learning and it's challenges	1 Day	28.06.2020 Patrician College of Arts and Science,
Dr.M.Karpagam Assoc.Prof/EIE	ATAL Online FDP on Internet of	5 Days	25.04.2020 to 29.04.2020
	FDP on Power Electronic Converters for Renewable Energy	1 Week	27.05.2020 to 02.06.2020 Kalasalingam Univer-
	Recent Technology-2020	3 Days	15.05.2020 to 17.05.2020 SRM Institute of Science and Technology, Chennai
	Solar Energy Applications	4 Days	14.06.2020 to 17.06.2020
	Emerging Technologies of Fourth Industrial Revolution : A Practical Approach to Theoretical Con-	4 Days	29.06.2020 to 04.07.2020 SRM Institute of Science and Technology, Chennai
Dr.R.Madhu Sudhanan AP/EIE	Integrated Planning for NIRF ranking and Best Practices in Engineering Colleges	1 Week	27.07.2020 to 01.08.2020 HICET

Name of the Faculty	FDP / STTP Attended	Duration of FDP / STTP	Date and Venue of the organised Institution/Industry
Mr.R.Vinoth Kumar AP/EIE	Fuzzy Sets and Systems	1Day	16.05.2020 Patrician College of Arts and Science
	Recent Technology-2020	3 Days	15.05.2020 to 17.05.2020 SRM Institute of Science and Technology, Chennai
	Roadmap for AI and ML Deployment	2 Days	03.06.2020 to 04.06.2020 Dharmamurthi Rao Bahadur Calavala Cunnan Chetty's Hindu College
	IoT with Artificial Intelligence	3 Days	27.05.2020 to 29.05.2020 Sir CR Reddy College of Engineering
	IoT, AI & ML: Industrial Perspective	3 Days	05.06.2020 to 07.06.2020 Sri Venkateswara College of Engineering and Technology
	Renewable Energy Technologies, Integration to the power grid & E-Vehicle	4 Days	28.05.2020 to 01.06.2020 Sri Sai Ram Institute of Technology
Mr.D.Deivasigamani AP/EIE	Emerging Technologies of Fourth industrial revolution"	1 Week	29.06.2020 to 04.07.2020 SRM University, Chennai
	STTP on Machine Learning and Artificial Intelligence for Realtime applications	3 Days	09.07.2020 to 11.07.2020 Bharathiyar University
	Tools and techniques for Online/Remote teaching	1 Day	04.07.2020 Sree Sakthi Engineering College
Mr.D.Deivasigamani AP/EIE	Integrated Planning for NIRF ranking and Best Practices in Engineering Colleges	1 Week	27.07.2020 to 01.08.2020 HICET

Name of the Faculty	FDP / STTP Attended	Duration of FDP / STTP	Date and Venue of the organised Institution/Industry
Mr.E.Gowthaman AP/EIE	Leading Industry 4.0 Revolution	1 Week	01.06.2020 to 06.06.2020 Sathyabama Institute of Science and Technology, Chennai
	IoT-Applications	5 Days	01.06.2020 to 05.06.2020 Vikas Group of Institutions
	Recent Technology-2020	3 Days	15.05.2020 to 17.05.2020 SRM Institute of Science and Technology, Chennai
	PYTHON 3.4.3	5 Days	04.05.2020 to 08.05.2020 Sathyabama institute of Science and Technology, Chennai in association with IIT Bombay Spoken Tutorial.
Mrs.N.Kavitha AP/EIE	Recent Technology-2020	3 Days	15.05.2020 to 17.05.2020 SRM Institute of Science and Technology, Chennai
	Artificial Intelligence and Data Analytics for Automation	3 Days	27.07.2020 to 31.07.2020 Karunya Institute of Technology and Sciences
Mrs.P.Shakthipriya AP/EIE	Recent Technology-2020	3 Days	15.05.2020 to 17.05.2020 SRM Institute of Science and Technology, Chennai
	Integrated Planning for NIRF ranking and Best Practices in Engineering Colleges	1 Week	27.07.2020 to 01.08.2020 HICET

Online Courses Completed by Faculty

The faculty members of our department have completed the following online courses

S.No	Name of the Faculty	Mode of Online	Name of the Course Completed
1.	Dr.M.Karpagam As- soc.Prof/EIE	NPTEL*	Electric Vehicle
		Coursera	1. Cybersecurity and IoT
			2. Advanced Instructional Strate-
2.	Dr.R.Madhusudhanan AP/EIE	NPTEL*	1.Bio Energetics of Life Process
			2.Fuzzy Logics and Neural Net-
			3.Fuzzy Sets,Logics and Sys-
3.	Mr.R.Vinoth Kumar AP/EIE	NPTEL*	Introduction to Industry 4.0 and
		Coursera	1.AI for Everyone
			2.Positive Psychology
			3.Learning to teach Online
			4.Science of Well Being
		Udemy	1.Control systems from Mathemat-
			2.Logistics Regression in
			3.Practical Introduction toFuzzy
		Tata Steel	1.Industry 4.0
			2.PLC Basics
3.Fan and Blower			
4.	Mr.D.Deivasigamani AP/EIE	NPTEL*	Process Control - Design analysis
		Coursera	1.AI for Everyone
			2. Pressure Force motion and Hu-
		Coursera	3.Learning to teach online
			4.Science of wellbeing
			5. Safety in Utility industry
6. Cybersecurity and the internet of			

S.No	Name of the Faculty	Mode of Online Course	Name of the Course Completed
5.	Mr.E.Gowthaman AP/ EIE	NPTEL*	Effective Engineering Teaching in Practice
6.	Mrs.N.Kavitha AP/EIE	NPTEL*	CMOS Digital VLSI Design
		Coursera	1.Science of Well Being
			2.Positive Psychology
			3.Advanced Instructional Strategies in the Virtual Classroom
			4.Innovation through Design:Tink,Make,Break,Repeat
			5.AI for Everyone
			6.Pressure,Force,Motion and Humidity Sensor
			7.Intelligent Machining
8.Architecting Smart IoT Devices			
7.	Mrs.P.Shakthipriya AP/EIE	NPTEL*	Control Engineering
		Coursera	1.Science of Well Being
			2. AI for Everyone
			3.Architecting Smart IoT Devices
	4.Advanced Instructional Strategies in the Virtual Classroom		

*- Received Certificates based on the consolidated assignment scores

Cocurricular Activities by Students

S.No	Name of the Student	Title of the Paper	National / International	Name of the Conference	Date of the Event
1.	Akash V M Prakash R Saravana Kumar R	IoT Based Irrigation System For Soil Moisture	International	AICTE Sponsored 4 th International Conference on Green, Intelligent Computing and Communication Systems ICGICCS-20	5 th & 6 th March 2020 at HICET
2.	Maheswaran.S Somasundram B Sreerag K P	Underground Cable Breakage Detector Using IoT	International	6th International E- Conference on Latest Trends in Science, Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT
3.	Ashwanth G Monish .M Vijay R	Biometric access for remote banking application	International	6th International E- Conference on Latest Trends in Science, Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT
4.	Ayush E K Gowdaman V M Sathya Yuvan.U	Investigation on conservation voltage reduction with electric home appliances	International	AICTE Sponsored 4 th International Conference on Green, Intelligent Computing and Communication Systems ICGICCS-20	5 th & 6 th March 2020 at HICET
5.	Gurupira-sath.S.E Mehanathan P Ramvenkates M	IoT based automatic solar panel tracking and monitoring system	International	6th International E- Conference on Latest Trends in Science, Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT

S.No	Name of the Student	Title of the Paper	National / International	Name of the Conference	Date of the Event
6.	Balaji H Jaya Prakash V Lakshmanan A	IoT based Safety System For Women Security	International	6th International E- Conference on Latest Trends in Science,Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT
7.	Manikandan M Siranjeevi .S Veluprabakaran A	Automated Bus Ticket Vending System	International	E- Conference on Advancements in Scienceand Technology E-CAST 2020 on	22 nd June 2020 at PSNA
8.	Abdulla Nishil Mohammed Gulam Raseen M Mohammed Kadafi	Smart Surveillance Robot For Industrial Usage	International	6th International E- Conference on Latest Trends in Science,Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT
9.	Amal T K Feo Christy S Vigneshwaran B	Design and Implementation of Infra Red Energy Meter	International	6th International E- Conference on Latest Trends in Science,Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT
10.	Abul Aashik Antony Andrew S Sivasankar .B	Automatic Regeneration of Power For Battery Using Mobile Radiation	International	6th International E- Conference on Latest Trends in Science,Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT
11.	Karthikeyan S Vignesh G Vijayavaran U	Accident Detection and Prevention Using Raspberry Pi	International	6th International E- Conference on Latest Trends in Science,Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT

S.No	Name of the Student	Title of the Paper	National / International	Name of the Conference	Date of the Event
12.	Ajith .K.G Aswin Sanjay Deepan	IoT based Industrial Machine Health Monitoring and control system	International	6th International E- Conference on Latest Trends in Science,Engineering and Technology ICLTSET-20 on	13 th April 2020 at KIT
13.	Dinesh J Murai Kumar P Sam Sundhar G	Aurdino based Automated Billing Trolley	International	AICTE Sponsered 4 th International Conference on Green,Intelligent Computing and Communication Systems	5 th & 6 th March 2020 at HICET
14.	Ishwarya K Kavitha S Keerthana P	IoT based Smart Bottle for Health Care	International	E- Conference on Advancements in Scienceand Technology E-CAST	22 nd June 2020 at PSNA
15.	Induja.S Nivethaa Varshini K Vishali S	Smart Management of Street Lights for Energy Conservation	International	9 th National Conference On “Emergence Trends In Electronics, Instrumentation, Automation and Control	13 th March 2020 at Karpagam College of Engineering, Coimba-

Students Participation in Seminar/Webinar/Workshop/Events/ Training

- 1.Third Year students M.Arun Kumar, B.Chandran, M.G.Chandrasekar and D.Hariharan has participated in student development program on “Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E Vehicles at Bapatla Engineering College,Bapatla from 01.06.2020 to 05.06.2020.
2. Third Year student N.Asupathi and M.Vishnu Vardhan has successfully completed the Quiz on”Microcontroller and Embedded Systems-2020” with passing percentage of 87% organised by Indian Aviation Trade,Bangalore.
- 3.Third Year student M.Vishnu Vardhan and B.Chandran has participated in the student development program on”Arduino and Outline Line Follower Robot” at St.Josephs College of Engineering,Chennai on 15.06.2020
4. Third Year student B.Chandran and M.Vishnu Vardhan has participated in Online Quiz on “Preparatory Quiz for CLAD Exam 2020” at Karpagam College of Engineering,Coimbatore on 02.06.2020
5. Third Year student D.Hariharan has completed e-learning course on “CCP146 Studio 5000 Logix Designer Level 1:Control Logix Logix 5000 System Fundamentals “ conducted by Rockwell Automation on 14.06.2020.
- 6.Second year students Divinesh T,Karthick Raja S,Matresh G,Mohamed Arshath Refai A,Naveev R,Raswanth TR,Sakthivel B and Sathya B attended a Virtua; Power Seminar on “Sky is not the Limit” conducted by Sky Campus,ICT Academy on 04.06.2020.

EDITORIAL TEAM:

Dr.B.Anand HOD/EIE

Mrs.N.Kavitha AP/EIE

Student Editors

M.G.Mohammed Akshan EIE/4rd year