

CHALAPATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY



(Approved by AICTE, Affiliated To Acharya Nagarjuna University)

Chalapathi Nagar, LAM, Guntur-522034

Accredited by NBA NAAC with 'A' Grade



NEWS LETTER

Department of Electrical and Electronics Engineering

WELCOME: "The Newsletter Welcomes You for the Volume-6, Issue-2, July- December 2019"

ABOUT CIET:

Chalapathi Institute of Engineering & Technology (CIET) is located at Lam, Guntur, 5 Km from the heart of the city. The college was established in the year 2007. It is affiliated to Acharya Nagarjuna University and approved by AICTE, New Delhi. The main aim is to create unique environment conducive to learning and committed to excellence. The college bestows an erudite atmosphere crafted with ethics, to adorn the education of the students. The college is geared up with excellent facilities and state-of-the-art infrastructure. It inculcates research attitude within the students and concurrently nurtures them with industry-demanding caliber.

VISION: We emphasize the knowledge, skills and experience necessary for students to pursue academic achievement and workforce opportunities. To make the students productive and engaged citizens capable of meeting the complex challenges of a global community

MISSION: To provide world-class education and research opportunities to the regional community, as well as to the nation. To prepare the students for jobs in the engineering profession, research leading to innovative technologies

ABOUT EEE DEPARTMENT:

The Department of Electrical and Electronics Engineering lays emphasis on Teaching and Research activities in diversified areas thereby, moulding the students to be Analytical Thinkers, Skilled Communicators and Ethical Leaders.

VISION: To cater to the needs and aspirations of the people and their development, reach to the world through state of art technologies of electrical and electronics engineering and to serve the society at large.

MISSION:

- To provide the necessary domain expertise and infrastructure to the students.
- To make available the advanced laboratories, application oriented engineering principles for students and researchers.
- To offer research and industry orientation to become successful service oriented technocrats.

HOD's Message

I am happy to note that the magazine brought out in our EEE department is of good quality and taste. Hearty congratulations to the editorial team. The Department's main objective is to conduct competitive research and deliver high quality teaching. We want to develop graduate engineers with the skills, knowledge and imagination to help shape our country. The zeal and fervor with which the department is working will surely achieve many more things in the future as 'Research Centre of Excellence', 'Accreditation', and 'Autonomy'.



Dr. K. Ravi Chandrudu
Professor & HOD

Our greatest weakness lies in giving up. The most certain way to succeed is to try just one more time

Thomas A. Edison

DEPARTMENT ACTIVITIES

- ❖ The department of EEE organized a three day workshop on “PCB Design Fundamentals” in associated with APSSDC from 19th to 21st August, 2019.



- ❖ The department of EEE a guest lectures on “Familiarization to Thermal Power Plant” on 31st August, 2019. Mr. Shaik Riaz Babu, Assistant executive Engineer, RTPP, APGENCO addressed the gathering.



FACULTY ACHIEVEMENTS

1. **Mr. P. Gokul Krishna** completed 12 weeks NPTL online course on “Control Systems” i.e. from July to October 2019.
2. **Mr. K. Murali Krishna raju** attended a short term training program on “Laboratory Safety Management” organized by National Institute of Technical Teachers’ Training and Research(NIT-TTR), Kolkata on 23rd to 27th September 2019.
3. **Mr. K. Murali Krishna raju** attended a five day FDP on “Emerging Trends in Power System and Industrial Drives” organized by Rama Chandra College of Engineering, Eluru from 11th to 15th November, 2019.
4. **Mr.T.Venkatesh** attended a Five-day FDP on “Emerging Trends in Power System and Industrial Drives” organized by Department of Electrical and Electronics Engineering, REC, Warangal, from 11th to 15th November 2019.
5. **Mr.T.Venkatesh** attended a one week FDP on “Applied Research on Renewable Energy Source and Micro grids” organized by Department of Electrical and Electronics Engineering, Guntur Engineering college, from 18th to 23rd November 2019.

6. **Mr. P. Gokul Krishna, Mr. K. Murali Krishna raju, Mr.T.Venkatesh, Mr.Krajesh Kumar, Mr.G.Satish and Mr.K.Naga Tejaswini** attended a five day workshop on “Emotional Intelligence: All Hands Together” organized by CIET 9th to 13th December 2019.

STUDENT ACHIEVEMENTS

1. U. Gopi Krishna , MSVN Surya, RV Pavan Kumar, Syed Jailabdin and Harsha of III/IV B.Tech EEE, students are participated in work shop on “Android App Developmen” at IIT Hyderabad
2. The following is the list of students completed internships in various organizations

S. No	Name of the Industry	Location	No. of Students Attended	Duration
1.	South Central Railway ,	Vijayawada	01	4 Weeks
2.	South Central Railway ,Vijayawada	Guntur	01	4 Weeks
3.	Azure Power Thirty Six Pvt .Ltd	Kadiri	08	4 Weeks
4.	SVR Electricals Pvt.Ltd	Guntur	03	4 Weeks
5.	KWALITY Elevators	Vijayawada	02	4 Weeks
6.	MM Enterprises	Guntur	03	4 Weeks
7.	Pravenshi Micro Technologies Pvt.Ltd,	Hyderabad	02	4 Weeks
8.	Sri dhana lakshmi Cotton & Rice mills Pvt. Ltd,	Guntur	02	4 Weeks

PLACEMENTS

1. Mr.P. Koteswara Rao (Y16EE1212) selected in campus Drive of Efftronics Systems Pvt.Ltd on 31st December 2019.the package was three Lakh per Annum.

PHOTO GALLERY





CHALAPATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
Chalapathi Nagar, Lam, Guntur-34

Editorial Board

Chief Editor: Mr.K.Murali Krishna Raju, Assistant Professor, Dept of EEE
Associate Editor(s): Mr. K.Rajesh Kumar, Assistant Professor. Dept of EEE
Student Members: Ms. P.Sireesha (L17EE1218)
Mr. T.Veeranjaneyulu (L17EE1220)