



Institution Making Students Ready for "Industry 4.0"

Editorial Board

Editor in Chief

Prof.Y.Mohamed Badcha,
ASP & Head / EEE

Members

1. Mr G.Sundararajan, Asst. Professor (Sr.G) / EEE
2. Mr. S.P.Sureshraj, Asst. Professor / EEE

Student Members

1. D.Jenita, IV year/EEE
2. T.Ajay Kumar, IV year/EEE
3. J.Rajan III year/EEE



J.J.C.E.T NEWS



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

INDEX

- ✚ Editorial Board
- ✚ Vision and Mission
- ✚ Major Events
- ✚ Students Achievements
- ✚ Faculties Achievements



- To provide students with high quality education so that they are well prepared to become high caliber Electrical and Electronics Engineers, and it aspires to grow to the level of gaining global recognition.



- To develop competent technocrats who strive continuously in pursuit of professional excellence in the field of Electrical and Electronics Engineering.
- To develop and sustain a culture of research while promoting values, ethics and professionalism.
- To offer well balanced curriculum to help students acquire professional competencies and to arrange placements for students.
- To develop state of art infrastructure and research for effective teaching learning process.
- Strengthening of soft skills especially for rural students through co-curricular and extra-curricular activities.

MAJOR EVENT

Our college celebrated the 75th Republic day and our Principal Hoist the National Flag and gave Republic day message.



STUDENTS ACHIEVEMENTS

Third year students Ms M.Srimathi Participated Team Electrobitz IEEE Xtreme 17.0 programing Competition and A.Kasthuri as an Volunteered Ambassador in the IEEE Xtreme 17.0 programing Competition.



FACULTIES ACHEVEMENTS

Mrs P.Rathidevi (A.P/EEE) Presented Paper in IEEE Conference in Thiagarajar College of Engineering, Madurai.



Mr S.P.Sureshraj (A.P/EEE) Volunteered as Proctor to guide and oversee competing teams for the IEEE Xtreme 17.0 programming competition.



Mr G.Sundararajan (A.P/EEE) Participated Lecture on "Role of Power Electronics in Structuring the Smart City" Organised by IEEE Madras section Power Electronics Society on 17.01.2024.

