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The Department of Electronics and Communication Engineering was established in the year 2007. The department has an intake of 60 students in B.E. course. The department possesses the most advanced equipment in its laboratories. It also provides opportunities to grow and excel in the technical world by conducting regular workshops and programs in various fields. The department is highly active in research work in the fields of broadband communications, VLSI Design, image processing, etc. The students are provided adequate training in the field of signal processing, image processing and digital communication. Students are highly encouraged to undergo in-plant training at some of the most prestigious organizations during their time at the institution.

Vision of the Department:

1. To provide the quality education in the field of Electronics and Communication Engineering which caters the needs of the society in line with the technological revolution.

Mission of the Department:

1. To upgrade the technical knowledge of the students continuously by providing industrial exposure and innovative projects.
2. To establish a creative learning environment for the students by active learning of the techniques in the electronics and communication engineering field.
3. To nurture career improvement by facilitating skill development and training in the recent technologies.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1: To provide the students with a strong foundation in the required sciences in order to pursue studies in Electronics and Communication Engineering.

PEO2: To gain adequate knowledge to become good professional in electronic and communication engineering associated industries, higher education and research.

PEO3: To develop attitude in lifelong learning, applying and adapting new ideas and technologies as their field evolves.

PEO4: To prepare students to critically analyze existing literature in an area of specialization and ethically develop innovative and research oriented methodologies to solve the problems identified.

PEO5: To inculcate in the students a professional and ethical attitude and an ability to visualize the engineering issues in a broader social context.

PROGRAM SPECIFIC OUTCOMES (PSOs)

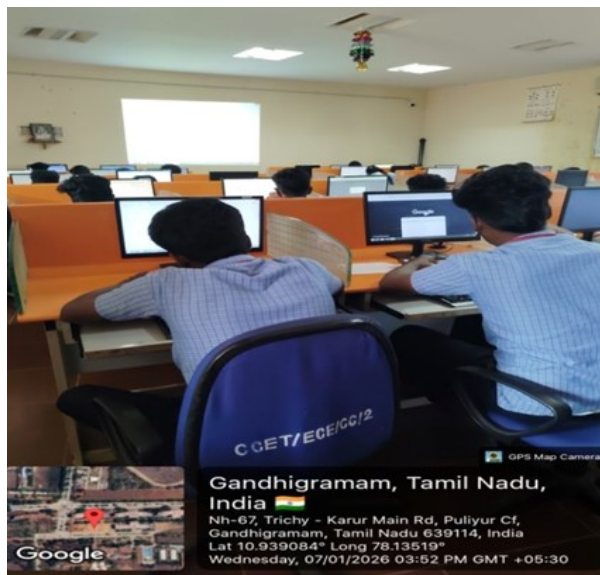
PSO1: Design, develop and analyze electronic systems through application of relevant electronics, mathematics and engineering principles.

PSO2: Design, develop and analyze communication systems through application of fundamentals from communication principles, signal processing, and RF System Design & Electromagnetism.

PSO3: Adapt to emerging electronics and communication technologies and develop innovative solutions for existing and newer problems.

DEPARTMENT ACTIVITY**VALUE ADDED COURSE**

The Department of Electronics and Communication Engineering organised a three-day Value Added Course in “C programming” for the second-year ECE students from 05.01.2026 to 07.01.2026. The session was handled by Dr. M. Kumar, Head, Department of Electronics and Communication Engineering. The course strengthened students’ programming logic, practical coding skills, and confidence in developing efficient C programs. Totally 48 students participated and improved their coding skills.



TECH FUSION 2K26

The Department of Electronics and Communication Engineering successfully organized a technical event titled “**Tech Fusion 2K26**” for II and III year ECE students on 23.01.2026. The event aimed to foster critical thinking, improve technical proficiency, encourage collaboration, and promote healthy competition.



STUDENTS' ACHIEVEMENTS

Nandha Kishore from III year ECE secured the **First Prize** with a cash award of **₹3,000** in the “**Rhythm of Logic**” event organized at **VSB College of Engineering and Technology, Karur**. Heartiest congratulations to the student for his outstanding achievement.



NBA ACCREDITATION VISIT

The Department of Electronics and Communication Engineering (ECE) proudly welcomed the NBA (National Board of Accreditation) peer team for the accreditation visit from 13.02.2026 to 15.02.2026. The team reviewed our curriculum, labs, research initiatives, and student outcomes. Their visit acknowledged our commitment to academic excellence and provided valuable feedback for further improvement. We thank all faculty members and students for their support in making the visit successful.





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