



ADHIYAMAAN COLLEGE OF ENGINEERING
(AN AUTONOMOUS INSTITUTION)
Dr.M.G.R.NAGAR,HOSUR - 635130

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

(Affiliated To Anna University ,Chennai, Approved By AICTE,
ACCREDITED BY NBA AND NAAC - A GRADE)

ADMISSIONS OPEN
2025 - 2026



GRADE "A"



COUNSELLING CODE:2601

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ABOUT US:

The Department of Electrical and Electronics Engineering was started in the year 1992 with an intake of 60 to cater to the needs of the Electrical & Electronics engineering aspirants. The Department of Electrical and Electronics Engineering is now catering to the growing needs. It has secured permanent affiliation with Anna University.

The Post Graduate Programme (M. E) in Power Systems Engineering was started in 2005-2006. The Programme has an intake strength of 09. The Department has well equipped state of the art laboratories and maintains a high quality of teaching and learning process with the help of well qualified faculty members. The department is fully equipped with the latest machine apparatus and systems in Electrical Machines, Power Electronics, Control Systems, Power System Simulation, Measurements and Instrumentation, Microprocessor & Microcontroller, Linear Integrated Circuits, and Engineering Practices. Students have been placed in various reputed companies and substantial numbers of students pursue higher studies abroad.

Vision:

The department of electrical and electronics engineering is focused on producing competent electrical engineers by imparting effective teaching and learning processes to meet the rapidly changing technical scenario.

Mission:

To produce exemplary electrical engineers with sound knowledge on fundamentals.

To inculcate the students with innovative technical skills, entrepreneurial expertise, and research capabilities.

To promote leadership qualities and an ethical attitude.

PLACEMENT RECORDS



PROFESSIONAL PARTNERS AND MoU



DEPARTMENT FACILITIES



PROJECT ROOM



MEASUREMENTS & INSTRUMENTATION LAB



ELECTRICAL MACHINES LAB



POWER SYSTEM SIMULATION LAB



POWER ELECTRONICS LAB

LAB FACILITIES:

1. Electrical Machines Laboratory
2. Control Systems Laboratory
3. Power Electronics Laboratory
4. Measurements & Instrumentation Laboratory
5. Power System Simulation Laboratory
6. Microprocessor & Microcontroller Laboratory
7. Electrical Drives and Control Laboratory
8. Linear Integrated Circuits Laboratory
9. Engineering Practices (EEE) Laboratory

VALUE ADDED COURSE:
RENEWABLE ENERGY
ROBOTICS
EMBEDDED SYSTEMS,
DESIGN OF EV TECHNOLOGY

1. Hands - on Industrial Training / Internships
2. Project - Based Learning

SALENT FEATURES:

Electrical and Electronics Engineering Students are able to learn Modern technologies such as Electrical Vehicles, Industrial Automation and Industry 4.0. The best technical and intellectual input possible is provided to the students. The Department has signed MoUs with leading industries such as VI Microsystems, HIEE, Ashok Leyland, Educadd to provide industry oriented knowledge to the students. Career guidance and special personality development workshops are conducted to

ACHIEVEMENTS



Personalized Career Support Services

Develop Entrepreneurial Mindset

Affordable fee Structure with Loan Facility

Industry Oriented Skill Training

Placements in core Industry