ELECTRICAL ENGINEERING

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Overview   Staff   Students

ELECTRICAL ENGINEERING

‣ Department of Electrical Engineering was established in 2010 with an intake of 60 students.
‣ The department of Electrical Engineering has well equipped laboratories in various areas under as:

VISION:

‣ **To promote Electrical Engineering graduates with specialized knowledge and skills and along with interdisciplinary awareness and to develop a framework with global outlook and Indian values.**
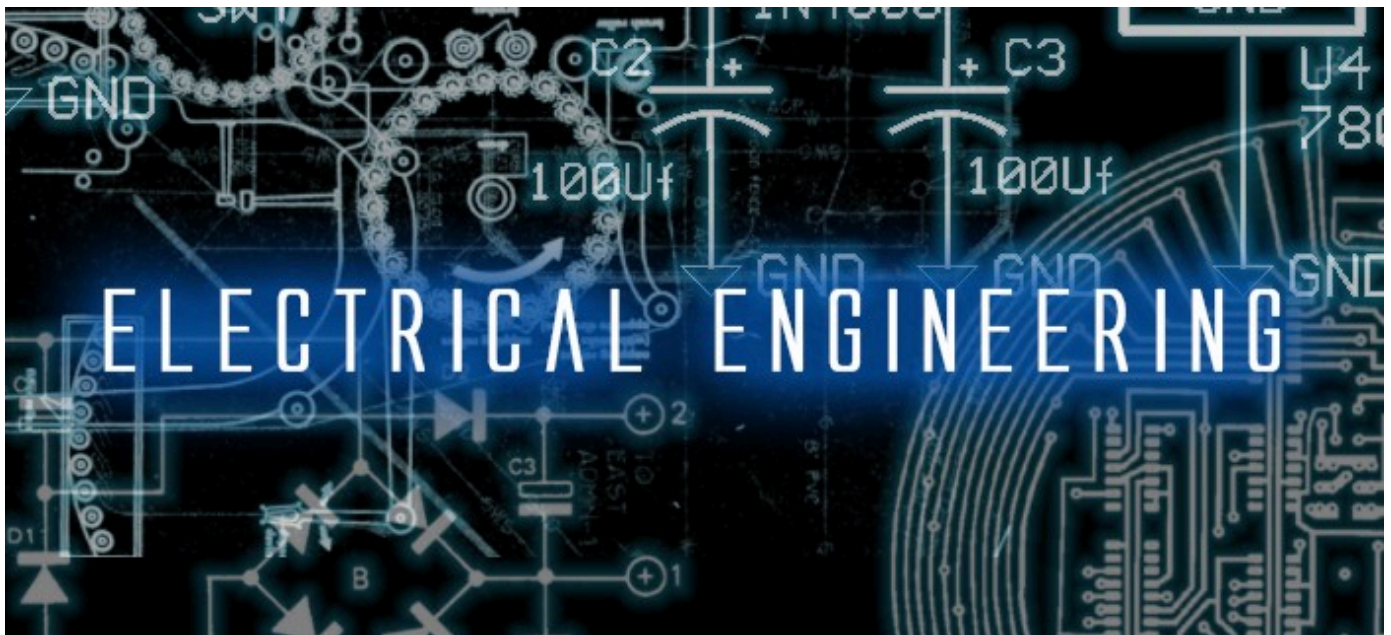
MISSION:

‣ **M-1. To offer basic and advanced knowledge in the field of Electrical Engineering.**
‣ **M-2. To facilitate and develop Electrical Engineering skills necessary to face the challenges of industry and society at global level.**
‣ **M-3. To carry out research in Electrical Engineering and related multidisciplinary area and higher studies.**

PROGRAM EDUCATIONAL OBJECTIVE (PEOs):

- **PEO-1.** To prepare students for a professional career having strong fundamental concepts of electrical and analytical skills required by the electrical industries.
- **PEO-2.** Inculcate ethical values, research and innovative aptitude in students through professional and multi-disciplinary approach.
- **PEO-3.** Equip students to work as successful entrepreneurs providing sustainable solutions to societal issues and generate new employment opportunities.

PROGRAM SPECIFIC OUTCOMES (PSOs):

- **PSO-1.** To gain/impart Electrical Engineering and related field knowledge.
- **PSO-2.** To understand advancement in Electrical Engineering and related field concepts & technology, as also to understand the latest tools & techniques.
- **PSO-3.** To apply gained knowledge from PSO1 and PSO2 to analyze and solve Electrical Engineering and related field problems so that it leads to sustainable development and System with environmental solutions.
- **PSO-4.** Able to serve the societal challenges with ethical values individually and / or a team.

Information

GEC Bharatpur was established in the year 2007 with a vision "To make students technologically superior and ethically strong and build them as professionals who will become the trendsetters in the industry".

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Contact Info

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