

CIVIL ENGINEERING

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Overview

Staff

Students

About Department

Department of Civil Engineering was established in 2007 with an intake of 60 students.

The department has been imparting quality education to meet the technological advancement and industrial requirements. This has been made possible due to qualified and dedicated faculty, state of the art laboratories and infrastructure facilities.

The department of Civil Engineering has well equipped laboratories in various areas under as:

1. ENGINEERING MECHANICS & EXPERIMENTAL TECHNIQUE LAB
2. CIVIL ENGG. MATERIAL & GEOLOGY LAB
3. BUILDING PLANNING AND DESIGN
4. FLUID MECHANICS LAB
5. HYRAULICS LAB
6. SURVEYING LAB – I
7. STRUCTURAL ENGG. LAB
8. ENVIRONMENT ENGG. DESIGN AND LAB – I
9. WATER RESOURCES ENGG. DESIGN – II

VISION:

- To produce empowered civil engineers with up-to-date technological knowledge and skill well blended with Indian value system.

MISSION:

- M-1. To impart updated civil engineering knowledge and skills.
- M-2. To encourage research and develop innovative thinking and problem solving.
- M-3. To groom students for all-round development.
- M-4. To imbibe Indian values which are in symbiosis with humanity and environment.

PROGRAM EDUCATIONAL OBJECTIVE (PEOs):

- PEO-1. Graduates to be capable to analyze, formulate and tackle civil engineering challenges faced by the nation and society.
- PEO-2. Graduates to be able to work as a team in industry utilizing the necessary professional and communication skills.
- PEO-3. Graduates to be capable of pursuing research to develop new ideas and products to serve the country and society.
- PEO-4. Graduates to be ethical and responding global citizens working for the development of society with conscience.

PROGRAM SPECIFIC OUTCOMES (PSOs):

- PSO-1. To gain civil engineering and related knowledge.
- PSO-2. To be able to apply gained civil engineering and related knowledge to analyze civil engineering related problems.
- PSO-3. An ability to design a system, component, or process to meet desired needs within limitation of economic, environmental, manufacturability, sustainability, social, political, health and safety.
- PSO-4. To understand existing field techniques in civil engineering, modern tools and latest development in the civil engineering with engage in life-long learning.
- PSO-5. An ability to work, lead and communicate effectively in multi-disciplinary projects; demonstrate social responsibility and professional ethics.



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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