

NOVEMBER 2024

THE CIVILIANS

DEPARTMENTAL VISION AND MISSION

Vision:

Imparting quality technical education in Civil Engineering for infrastructural development and meeting the needs of society.

Mission

- To develop Civil Engineers having knowledge, attitude and skills for effective implementation of good construction practices.
- To mould the Civil Engineering graduates to become global leaders who will lead the eco-friendly construction for sustainable development.
- To inculcate the work culture and ethics among the Civil Engineering graduates for planning, designing and execution of construction project with quality and economy.
- To provide testing and consultancy services in Civil Engineering for quality control and infrastructure development of the region.

VISITS ARRANGED

Total 24 visits were arranged for the students of Second Year to final Year.

Dams, Residential buildings, RMC plants, Railway Stations etc., sites was visited to cover Field knowledge of various subjects.

OTHER ACTIVITIES

NPTEL Participation

IIC activities

National Day celebration

Mindfulness Event

Research and Development Activities

Placement Activities

EXPERT LECTURES ORGANIZED

Total 13 expert sessions were arranged for the students of Second Year to final Year.

Lectures on various topics like GIS application, Social responsibility, BIM etc., were given by experts in the field.



INDUSTRY INSTITUTE INTERACTION

Bridging the gap between Academia and Industry

The Civil Engineering Department of [Your Institution Name] actively fosters Industry-Institute Interaction by inviting industry experts, entrepreneurs, and esteemed alumni to share their insights into the evolving needs of society, companies, and industries. These interactions provide invaluable feedback on the latest trends, skills, and competencies required in the professional world.

Based on this feedback, the department continuously refines its academic and training practices, ensuring that students are equipped with the technical expertise, practical knowledge, and professional skills needed to excel in their careers and make meaningful contributions to the field of civil engineering.



EXPERT TALK- STRESS MANAGEMENT

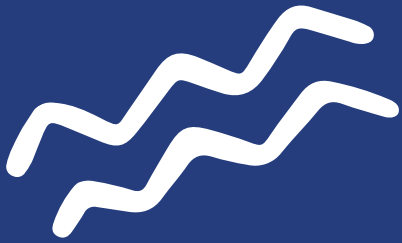
Civil Engineering Department always works on overall development of the students.

Along with the technical lectures, which helps the students to understand the topic in different perspectives, Non-technical sessions were also conducted for the students.

For overall development, along with the technical expertise, students also require the self control and stress free mind. In association with The art of Living Foundation, Expert session on Stress Management was conducted by Mr. Abhishek Kale on 10th September, 2024 for Second Year and Third Year Students.

Techniques of Focus were taught along with the simple techniques of Meditation and pranayama.





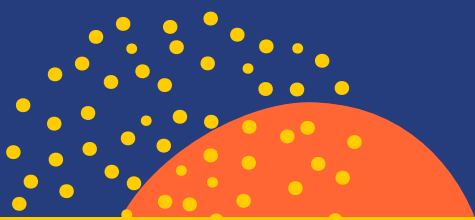
EXPERT TALK- ARCHITECTURAL PLANNING OF RESIDENTIAL BUILDING

Technical talk on Architectural Planning of Residential Building was delivered by Ar. Pankti Patel on 10th August, 2024 for Second Year Students.

She discussed various planning principles use for planning and designing are Residential Building.

Students got the insights of the perspective of Architect while planning any Residential Building.

Various techniques of drawing a plan, use of software, and also some tricks for finalizing the dimensions of rooms were shared by Miss. Pankti.



PLACEMENT ACTIVITIES

The Department is committed to enhancing the employability and career readiness of its students through focused Training and Placement (T&P) initiatives. The department collaborates with leading construction companies, consultants, and organizations to provide students with industry exposure and placement opportunities.

DEPARTMENT OF CIVIL ENGINEERING

A.Y.2024-25

CONGRATULATION

For selected in Torrent Power
With Package of 4.5LPA



Om Sonawane



Tanishque Jadhav



Vaishali Ahirrao



Umesh Jadhav



Yadnya Jadhav



Vaibhav ghuge

Programs (UG)

DEPARTMENT OF CIVIL ENGINEERING

A.Y.2024-25

CONGRATULATION

For selected in burns & mcdonnell
With Package of 5.6 LPA



Nikhil Sanjay Jadhav

Programs (UG)

Computer Science and Design

6 students are placed at Torrent Power
with the Annual package of 4.5 LPA

Our student Nikhil Jadhav is placed
at Burns & McDonnell with 5.6 LPA



Departmental T&P officers,
during meeting with HR manager