



Krantiveer Vasant Rao Narayanrao Naik Shikshan Prasarak Sanstha

LOKNETE GOPINATHJI MUNDE
INSTITUTE OF ENGINEERING EDUCATION & RESEARCH

Canada Corner, Sharanpur Road, Nashik 422 002

Approved by AICTE, Accredited 'B' Grade by NAAC



DEPARTMENT OF CIVIL ENGINEERING (Diploma)

DEPARTMENT'S VISION :“To excel in field of Civil Engineering by Empowering the students with quality technical education and hands on skills to serve industry and society.”

DEPARTMENT'S MISSION:

M1: To provide quality education & excellent environment for both faculties & students.

M2: To empower students through theoretical and practical foundations besides design and development skills necessary for lifelong learning, Higher Education, Entrepreneurship and Employment.

M3: To imbibe ethical values, discipline, teamwork, and leadership to nurture socially responsible professionals."

HOD Message

It gives me immense pleasure and pride in heading the most vibrant and progressive department of the institute. The department is bestowed with a blend of young, dynamic, motivated, and experienced faculty. The department pays special attention to practical & industrial training, extra-curricular activities, seminar presentations, etc. of students for their all-round development. We are striving hard to make our students ready to face the challenges and become future global leaders, entrepreneurs, researchers and most importantly, good human beings. Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including works like roads, bridges, canals, dams, and buildings. Civil engineering is the oldest engineering discipline after military engineering. Due to extensive growth in the construction, infrastructure and real estate sectors in India, the demand of civil engineers is high. Career opportunities for these professionals are available with firms of both the private and public sectors. Besides this, job opportunities are obtainable for them abroad too. Civil Engineers can pursue a very lucrative career.



Prof:N.B.Karwa
H.O.D

Engineers Day Celebration

Engineers' Day in India is celebrated annually on September 15 2024 to honor the birth anniversary of Sir Mokshagundam Vishveshwaraya, a visionary engineer and a Bharat Ratna awardee. This day recognizes engineers' invaluable contributions to the nation's development, focusing on their innovation, hard work, and efforts in building infrastructure and improving society. The day is marked by various events in technical institutions and communities to acknowledge engineers' achievements and their vital role in nationbuilding.



Expert Talk on Autocad Software

An expert talk on AutoCAD software was conducted for second-year Civil Engineering diploma students at the classroom 406 on 15th September 2025, from 8:00 am to 11:00 am. The session focused on building planning and drawing using AutoCAD.

The main objective of the talk was to provide students with practical exposure to AutoCAD design software and its real-world applications in civil engineering projects. It aimed to bridge the gap between theoretical classroom learning and the development of essential software skills.

During the session, students gained valuable insights into digital drafting and design techniques. The expert highlighted how AutoCAD improves accuracy, efficiency, and professionalism in construction drawings. Overall, the talk enhanced students' understanding of modern drafting practices and their importance in the field of civil engineering.



Heritage site visit at Kalaram Mandir

A heritage site visit to Kalaram Mandir was organized for First Year Civil Engineering students on 1st October 2025 at Panchavati, Nashik. The visit was conducted under the guidance of faculty members from the Civil Engineering Department.

The main objectives of the visit were to study the architectural and structural features of the ancient temple, understand traditional building materials and stone masonry techniques, analyze preservation and maintenance practices, and relate historical and cultural aspects with civil engineering principles.

The visit proved to be highly educational and enriching, as it enhanced students' understanding of traditional Indian architecture, construction techniques, and the importance of heritage conservation in civil engineering.



Industrial visit at Meri

An industrial visit to the Hydrology Laboratory at Jalvidnyan Bhavan, MERI Nashik, was organized for Third Year Civil Engineering (TYCE) diploma students on 1st October 2025 from 12:30 PM to 2:00 PM, as part of the Water Resource Engineering subject. The visit aimed to provide students with practical exposure to hydrological studies and modern laboratory instruments. The laboratory is well-equipped with advanced tools used for analyzing rainfall, runoff, infiltration, evaporation, and groundwater properties.

Students were introduced to the working principles, setup, and real-world applications of various hydrological instruments used in both field and laboratory studies. Special thanks were extended to Mrs. Dnyaneshwari Pekhale for her valuable guidance, detailed explanations, and interactive demonstrations, which greatly enhanced students' understanding. Overall, the visit proved to be a highly informative and enriching experience, strengthening students' practical knowledge of hydrological concepts essential in civil engineering

