

Field visit 2023-24





Bheembetka Caves Visit

On the 14th of June, 2024, a group of Civil Engineering students of IVth Semester visited the Bheembetka Caves near Bhopal. The visit was aimed to help students understand the architectural and structural features of the caves and the engineering practices used to build them.

The Bheembetka Caves are located around 45 km south of Bhopal and are a UNESCO World Heritage Site. The caves are known for their rock art, which dates back to the Paleolithic era. There are more than 750 rock shelters in the area that display the life and times of ancient humans through paintings, engravings, and carvings. During the visit, the students were able to observe the structural features of the caves, including their location, orientation, and the materials used to construct them. The caves were built using sandstone, which is abundant in the area. The stones were cut and arranged in such a way as to provide shelter from the sun and rain. The caves were also strategically located near a water source, which was essential for the survival of the ancient humans who inhabited them.

The students were able to observe the different types of rock art that adorn the walls of the caves. The art includes depictions of animals, humans, and other subjects that were important to the ancient people who created them. The students also observed the use of natural pigments in the paintings, which were sourced from the local area.

The visit to the Bheembetka Caves provided valuable insights into the architectural and engineering practices of ancient humans. The students were able to observe the use of locally available materials and the importance of strategic location in the construction of the caves. The rock art in the caves provided a glimpse into the lives of ancient humans and their culture. Overall, the visit was an enriching experience for the students and helped them appreciate the rich history and heritage of India.





Field Visit

Field visit 2024-25

The Department of Civil Engineering, Lakshmi Narain College of Technology, organized an educational field visit to the Agricultural Block for the students to provide practical exposure to real-world applications of civil engineering.



The field visit was highly informative and beneficial for students as it bridged the gap between classroom learning and practical implementation. It enhanced their technical understanding, observational skills, and awareness of the role of Civil Engineering.

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY

Department of Civil Engineering

Geological Site Visit

The Department of Civil Engineering at Lakshmi Narain College of Technology organized an educational geological site visit to Sanchi Stupa, Vidisha, for the 2nd-year students under the subject Engineering Geology and Remote Sensing (CE 405) as prescribed by the RGPV curriculum. The visit was conducted on 03 June 2025 under the guidance and supervision of faculty members.



The visit proved to be highly informative and enriching, helping students bridge the gap between classroom theory and practical field knowledge. It also enhanced their observational skills, technical understanding, and appreciation of India's rich historical heritage.

Field Visit

Field visit 2025-26

On 24th Nov 2025 Department of Civil Engineering LNCT, Bhopal organized a field visit to Ultratech Redimix Concrete Plant for the students of 2nd year III Semester. This visit will immensely help the students in understanding theoretical concepts through practical exposure.



Educational Visit

The Department of Civil Engineering, Lakshmi Narain College of Technology (LNCT), Bhopal organized an educational visit to the Meteorological Centre, Bhopal on 24 April 2026 for the students of the VI Semester Civil Engineering. The visit was organized as part of the Water Resources Engineering (CE-603 A) course to provide students with practical

exposure to meteorological observations, weather monitoring, rainfall measurement, and the application of climatic data in water resources planning and civil engineering.



Educational visit to the Meteorological Centre, Bhopal

Geological Site Visit to Sanchi Stupa

The Department of Civil Engineering organized a **geological site visit to Sanchi Stupa** on **03 June 2025** for the students of **IV Semester Civil Engineering** as part of the course **Engineering Geology & Remote Sensing (CE-405)**. The visit was planned to provide students with practical exposure to geological, architectural, structural, and site-related aspects that cannot be fully understood through classroom teaching alone.



