

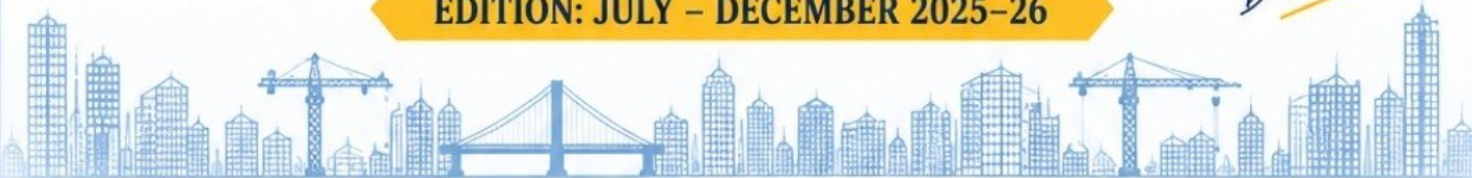
*From
Ideas to
Impact*

THE CIVIL BRIEF

A DEPARTMENTAL NEWSLETTER

EDITION: JULY – DECEMBER 2025–26

*Engineering
for a
Better Tomorrow*



PEOPLE | PLANET | PROGRESS



IN THIS EDITION

Events. Achievements. Learning. Perspectives.



EXPERT LECTURES

Insightful sessions by eminent experts on relevant and contemporary topics.



STUDENTS ACHIEVEMENT

Proud moments and stellar performances on and off the field.



STUDENT PARTICIPATION & OUTREACH

SWAYAM-NPTEL success showcasing continuous learning and skill development.



GATE 2026 SUCCESS

Exceptional results by our faculty, students and alumni.

Together We Build a Better Tomorrow



SUSTAINABLE
INFRASTRUCTURE



INNOVATIVE
SOLUTIONS



EMPOWERED
COMMUNITIES



KNOWLEDGE
FOR IMPACT



EXPERT LECTURES

Insightful Sessions. Broader Perspectives.

Application of RS & GIS for Water Resource Management

The Department of Civil Engineering organized an expert lecture for the students of 3rd and 5th semester on 25 November 2025 on the topic "Application of RS & GIS for Water Resource Management". It was delivered by Dr. Rahul Kumar Jaiswal, Scientist-F, National Institute of Hydrology, Regional Centre Bhopal, WALMI Campus, Kolar Road, Bhopal (M.P.) India.

	Date	: 25 November 2025
	Resource Person	: Dr. Rahul Kumar Jaiswal
	Designation	: Scientist-F
	Organization	: National Institute of Hydrology, Regional Centre Bhopal
	Location	: WALMI Campus, Kolar Road, Bhopal (M.P.) India
	Audience	: 3rd and 5th Semester Civil Engineering Students
	Topic	: Application of RS & GIS for Water Resource Management



India's Deteriorating Infrastructure

An expert lecture by Dr. Aditya Singh Rajput was arranged in the seminar hall of LNCTS on 30th December 2025 on the topic "India's Deteriorating Infrastructure, Challenges and Solutions: A Researcher's Point of View". It was attended by students of civil engineering as well as by all faculty members.

	Date	: 30 December 2025
	Resource Person	: Dr. Aditya Singh Rajput
	Venue	: Seminar Hall, LNCTS
	Topic	: India's Deteriorating Infrastructure, Challenges and Solutions: A Researcher's Point of View
	Participants	: Civil Engineering Students and Faculty Members



STUDENTS ACHIEVEMENT

Teamwork Turns Effort into Excellence.

RGPV Nodal Hockey Championship

We are thrilled to share a moment of immense pride and celebration as Lakshmi Narain College of Technology has emerged victorious in the prestigious RGPV Nodal Hockey Championship. Adding to this remarkable achievement, two talented students from the 5th Semester, Civil Engineering Department — Himanshu Punde and Krishna Punde — played a significant role in securing this victory. Their dedication, teamwork, and exceptional performance on the field have brought great honor to the institution.



Learning
Exploring
Growing

EDITION: JULY - DECEMBER 2025-26

PEOPLE | PLANET | PROGRESS

Engineering
for a
Better Tomorrow



STUDENT PARTICIPATION & OUTREACH

Continuous Learning. Greater Opportunities.

SWAYAM-NPTEL Success of Civil Engineering Students

A total of 8 students from the Department of Civil Engineering, LNCT Bhopal, successfully completed SWAYAM-NPTEL certification courses during the academic session 2025-26. The students earned Elite and Successfully Completed certifications in specialized subjects such as Reinforced Concrete Design, Structural Dynamics for Earthquake-Resistant Structures, and Basic Construction Materials. These accomplishments reflect the students' enthusiasm for continuous learning, technical excellence, and skill enhancement through nationally recognized online certification programs.



Key Highlights

- 8 students completed certification courses
- Elite and Successfully Completed certifications
- Specialized subjects:
 - Reinforced Concrete Design
 - Structural Dynamics for Earthquake-Resistant Structures
 - Basic Construction Materials
- Reflects continuous learning and technical excellence



Lakshmi Narain College of Technology, Bhopal Department of Civil Engineering

Congratulations to B. Tech 6th Sem Students for
successfully Completing NPTEL Certification Course



GATE 2026 SUCCESS

Hard Work Today. Higher Horizons Tomorrow.

The Department of Civil Engineering, LNCT Bhopal, proudly celebrates the outstanding performance of its faculty members, students, and alumni in GATE 2026. Dr. Abhishek Soni, Assistant Professor, secured an All India Rank (AIR) 7770 with a GATE Score of 379. Among the students, Rohit Raj achieved an AIR 4664 with a GATE Score of 449, while Sumit Kumar secured an AIR 10926 with a GATE Score of 236. Adding another feather to the department's cap, alumna Samiksha Upadhyay secured an impressive AIR 362 with an outstanding GATE Score of 745. These remarkable achievements reflect the department's strong academic environment, dedicated mentorship, and commitment to excellence in competitive examinations and higher education.



Faculty

Dr. Abhishek Soni
Assistant Professor

AIR
7770
GATE Score
379



Student

Rohit Raj

AIR
4664
GATE Score
449



Student

Sumit Kumar

AIR
10926
GATE Score
236



Alumni

Samiksha Upadhyay

AIR
362
GATE Score
745



FIELD VISITS

From Classrooms to Real-World Learning.

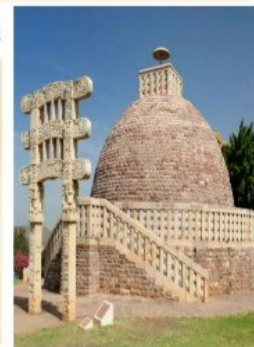
UltraTech RMC Plant Visit

- Date** : 24 November 2025
- Students** : 2nd Year, III Semester
- Location** : UltraTech Redimix Concrete Plant
- Objective** : To help students understand theoretical concepts through practical exposure.



Geological Site Visit to Sanchi Stupa

- Date** : 03 June 2025
- Students** : IV Semester
- Course** : Engineering Geology & Remote Sensing (CE-405)
- Location** : Sanchi Stupa
- Objective** : To provide practical exposure to geological, architectural and structural aspects, which cannot be fully understood through classroom teaching alone.



SUSTAINABLE
INFRASTRUCTURE



INNOVATIVE
SOLUTIONS



EMPOWERED
COMMUNITIES



KNOWLEDGE
FOR IMPACT



OUR STUDENTS AT IIT MADRAS

Exploring. Innovating. Representing LNCT.

LNCT Civil Engineering Students at Hackathon – IIT Madras

A team of enthusiastic Civil Engineering students from Lakshmi Narain College of Technology had the opportunity to participate in a prestigious hackathon at IIT Madras.

The event brought together bright minds from across the country to solve real-world challenges through innovation, technology and sustainable engineering solutions.

Our students showcased their creativity, teamwork and problem-solving skills, representing LNCT with great enthusiasm. The experience provided them with valuable exposure, interaction with experts and a deeper understanding of emerging trends in civil engineering.

Such opportunities inspire our students to think beyond classrooms and contribute towards building a smarter, more sustainable future.

“

*Greater exposure leads to
bigger perspectives.*

”



MESSAGE FROM THE DEPARTMENT

The Department of Civil Engineering, LNCT Bhopal, remains committed to nurturing technically competent, socially responsible and innovative civil engineers. Through expert interactions, practical exposure, student achievements and creative expression, we continue to build a strong learning environment that prepares our students to contribute meaningfully to society.

We extend our heartfelt appreciation to our students, faculty members and all contributors for making this edition of The Civil Brief a reflection of our collective efforts and shared vision.

Together, we build a stronger, sustainable tomorrow.



LOOKING AHEAD

- More industry interactions
- Advanced technical workshops
- Greater student participation
- Sustainable and innovative projects
- Building stronger industry-academia collaborations

*“The best way to predict
the future is to build it.”*

– Peter Drucker



PEOPLE
FOR A BETTER TOMORROW



PLANET
FOR A GREENER TOMORROW



PROGRESS
THROUGH KNOWLEDGE

PAGE 04