

Building
People
Building
Tomorrow

Engineering
for a
Better Tomorrow

INFRASTRUCTURE
PEOPLE
OPPORTUNITIES
IMPACT



EXPERT LECTURE

Industry Insights for a Stronger Tomorrow

Civil Engineering is the Backbone of Development

The Department of Civil Engineering, Lakshmi Narain College of Technology (LNCT), Bhopal organized an Expert Lecture on the topic "Civil Engineering is the Backbone of Development" on 08 April 2024.

The session was conducted to provide students with industry exposure and a comprehensive understanding of the pivotal role played by civil engineers in the development of modern society.

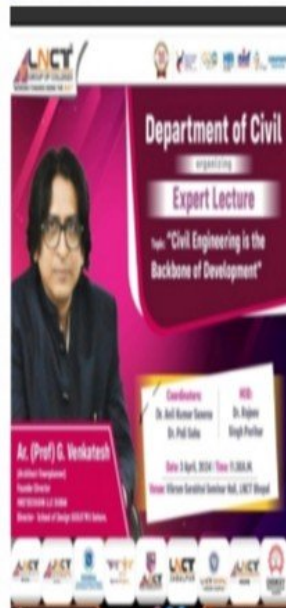
The lecture was delivered by **Mr. G. Venkatesh**, Founder Director of **VRD Design LLC, Dubai**, a distinguished professional having extensive experience in infrastructure planning, structural engineering, project management, and international construction practices.

The event was attended by students of IV and VI semesters along with faculty members of the Civil Engineering Department. The lecture served as an excellent platform for interaction between academia and industry, enabling students to gain practical insights into the civil engineering profession.



Key Details

Date	: 08 April 2024
Resource Person	: Mr. G. Venkatesh
Designation	: Founder Director, VRD Design LLC, Dubai
Participants	: IV and VI semester students and faculty members
Objective	: Industry exposure and understanding the role of civil engineers in modern development



“Civil engineering is not just about structures, it is about building a better society.”



MODEL COMPETITION

Innovate. Design. Build.

The Department of Civil Engineering, LNCT Bhopal organized a Model Competition on **12 March 2024** to promote experiential learning and innovation among students. The event witnessed **enthusiastic** participation from students of IV, VI, and VIII semesters. A total of **16 teams** participated in the competition and showcased their technical knowledge through innovative civil engineering models.



Key Details

Date	: 12 March 2024
Participants	: IV, VI and VIII semester students
Total Teams	: 16
Objective	: To promote experiential learning and innovation among students



SUSTAINABLE
INFRASTRUCTURE



EMPOWERED
COMMUNITIES



KNOWLEDGE
IN ACTION



A BRIGHTER
TOMORROW



AWARENESS PROGRAM / ESSAY COMPETITION

Informed Citizens
for a Stronger Society.

"Teen Naye Kanoon"

The Department of Civil Engineering, LNCT Bhopal, organized an Expert Lecture, Awareness Program, and Essay Competition on "Teen Naye Kanoon" on 23 February 2024 for the students of VI Semester. The program was conducted to spread awareness about the recently introduced criminal laws and their implications on society.

The session was delivered by **Dr. A. K. Jha** and **Dr. Rajesh Misra**, Professors of LNCT Bhopal. The experts explained the objectives, key features, and significance of the three new laws and highlighted the major reforms introduced in the Indian legal system.

Students actively participated in the session and interacted with the speakers through discussions and question-answer sessions.



Key Details

Date	: 23 February 2024
Participants	: VI Semester students
Organized by	: Department of Civil Engineering, LNCT Bhopal
Speakers	: Dr. A. K. Jha Dr. Rajesh Misra
Objective	: To spread awareness about the recently introduced criminal laws and their implications on society.
Activities	: Expert lecture, awareness program and essay competition



“

Awareness today
creates a safer and stronger
tomorrow.”

”



FIELD VISIT

Learning from Heritage, Building a Sustainable Future.

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 visit provided valuable insights into ancient construction techniques, the use of natural materials, and the importance of preserving our cultural heritage.



Key Details

Date	: 14 June 2024
Participants	: IV Semester Civil Engineering students
Location	: Bheembetka Caves, near Bhopal
Objective	: To understand the architectural and structural features of the caves and the engineering practices used to build them.



PRESERVE
OUR HERITAGE



LEARN
BEYOND CLASSROOMS



DISCOVER
REAL-WORLD INSIGHTS



BUILD
A SUSTAINABLE TOMORROW

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Knowledge
Skills
Innovation
Impact

EDITION: JANUARY – JUNE 2024

Ideas Today | Better Structures Tomorrow

Engineering
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FACULTY NPTEL COURSE COMPLETION

Continuous Learning.
Stronger Educators. Brighter Futures.

S.No.	Faculty Name	Duration	Certifying Organization	Course / Title	%	Dates
1	Dr. Rajeev Parihar	Twelve Weeks	IIT Kharagpur	Psychology of emotion: theory and applications	87	Jan–April 2024
2	Dr. Rajeev Parihar	Eight Weeks	NITTTR Chennai	Quality assurance through NAAC accreditation process	92	Jan–June 2024
3	Dr. Rajeev Parihar	Sixteen Weeks	AICTE SWAYAM	Yoga for anger management	82.2	Jan–June 2024
4	Dr. Rajeev Parihar	Sixteen Weeks	AICTE SWAYAM	Yoga for concentration	83.2	Jan–June 2024
5	Dr. Rajeev Parihar	Sixteen Weeks	AICTE SWAYAM	Yoga for ego management	87.4	Jan–June 2024
6	Dr. Rajeev Parihar	Sixteen Weeks	AICTE SWAYAM	Yoga for eye sight improvement	83.2	Jan–June 2024
7	Dr. Rajeev Parihar	Sixteen Weeks	AICTE SWAYAM	Yoga for iq development	90.2	Jan–June 2024
8	Dr. Rajeev Parihar	Sixteen Weeks	AICTE SWAYAM	Yoga for physical stamina	88.8	Jan–June 2024
9	Dr. Rajeev Parihar	Sixteen Weeks	AICTE SWAYAM	Yoga for voice culture	70.6	Jan–June 2024
10	Prof. A. K. Jha	Eight Weeks	NPTEL	Introduction to civil engineering profession	79	March 2024
11	Prof. A. K. Jha	Twelve Weeks	NPTEL	Introduction to Intellectual Property	68	May 2024
12	Prof. Rajesh Kumar Misra	Twelve Weeks	NPTEL	Introduction to Intellectual Property	66	May 2024
13	Vikash Kumar Singh	Twelve Weeks (Course)	NPTEL	Introduction to Intellectual Property	57.2	May 2024



OUR COMMITMENT

Learning Today. Leading Tomorrow.

The successful completion of these NPTEL courses by our faculty members reflects their dedication to continuous learning and professional development. Such achievements enhance teaching methodologies, strengthen technical knowledge, and contribute to the overall academic excellence of the department.

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“Empowered teachers create empowered learners, and together we build a better tomorrow.”



NPTEL

National Programmes on Technology
Enhanced Learning



SUSTAINABLE
INFRASTRUCTURE



KNOWLEDGE
FOR CHANGE



PEOPLE
FOR PROGRESS



INNOVATION
FOR TOMORROW

Students
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Tomorrow

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STUDENT ACHIEVEMENT

Recognizing Talent. Inspiring Bigger Dreams.

Akanksha Oraon

Selected for Internship with
Ministry of External Affairs, Government of India

We are proud to announce that **Ms. Akanksha Oraon** (0103CE201010), a student of the Eighth Semester (Batch 2020–24) of Civil Engineering, has been selected for an internship with the Ministry of External Affairs, Government of India.

Her selection is a result of a rigorous and competitive process, where only 30 candidates were chosen from approximately 12,000–14,000 applicants across the country. This is a remarkable achievement and a testament to her hard work, dedication, and strong academic foundation.

The Department of Civil Engineering, LNCT Bhopal congratulates Akanksha and wishes her great success in this prestigious opportunity.



Key Details

Name	: Akanksha Oraon
Enrollment No.	: 0103CE201010
Semester	: VIII
Batch	: 2020 – 24
Programme	: Civil Engineering
Internship With	: Ministry of External Affairs, Government of India
Scheduled	: March 2024
Selection Process	: 30 candidates selected from approx. 12,000 – 14,000 applicants

“Hard work opens doors, but
determination takes you further.”



KEY TAKEAWAYS



Excellence through continuous learning



Exposure to real-world opportunities



Building confident and competent civil engineers



Contribution to a stronger and sustainable nation



LOOKING AHEAD

More Opportunities.
Brighter Futures.

The Department remains committed to providing platforms, guidance, and exposure to help our students achieve their goals and contribute meaningfully to society through the power of civil engineering.



LEARN
TODAY



BUILD
TOGETHER



SUSTAIN
TOMORROW



CREATE
IMPACT

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