

LEARN
BUILD
SUSTAIN
LEAD

EDITION: JULY – DECEMBER 2024–25

Ideas Today | Better Structures Tomorrow

*Engineering
for a
Better Tomorrow*



STUDENT PARTICIPATION IN PROFESSIONAL EVENTS

Exposure
Builds Excellence.

CIVIL FISTA QUIZ

Organized by UIT RGPV, Bhopal



Date of Event
03 April 2025



Level
National



Theme
-

S. No.	Name of the Student	Name of the Event	Level (State/National/ International)	Date of Event	Name of Award
1	Shubham Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
2	Shubham Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
3	Pawan Pandey	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
4	Pawan Pandey	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
5	Munna Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	SECOND PRIZE
6	Munna Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
7	Amit Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
8	Amit Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
9	Manglam Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED
10	Manglam Kumar	CIVIL FISTA QUIZ Organized by UIT RGPV, Bhopal	NATIONAL	03/04/2025	PARTICIPATED



Our Pride!

Munna Kumar
secured **SECOND PRIZE**
in CIVIL FISTA QUIZ

*Achievements
Inspire
Greater Goals.*



BUILDING
SUSTAINABLE FUTURES



EMPOWERING
YOUNG ENGINEERS



CREATING
REAL IMPACT



KNOWLEDGE
FOR A BETTER TOMORROW

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FDPs / STPs / WORKSHOPS ORGANIZED BY DEPARTMENT

Skill Development
for a Stronger Tomorrow.

The Department of Civil Engineering organized the following Faculty Development Programmes (FDPs) / Short Term Programmes (STPs) / Workshops for the session 2024–2025.

S. No.	Name of the Program	Date of the Program	Duration	Name of the Speaker & Designation and Organization	No. of People Attended
1	A workshop on Auto cad and Stad Pro	06/12/2024	5 Days	Mr. Sourav Kumar Managing Director Originx	45
2	Application of Remote Sensing and GIS in the field of Civil Engineering	14/09/2024	1 Week	Dr. R. K. Jaiswal Scientist FNIH, Bhopal	37
3	Comprehensive range of ultra tech waterproofing	25/04/2025	5 Days	Er. Raghuveer Badal UltraTech	43

“

“Learning never exhausts the mind.”

– Leonardo da Vinci

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IMPACT & OUTCOMES

Workshops Today.
Better Engineers Tomorrow.



PRACTICAL SKILLS

Hands-on learning
for real-world
applications



EXPERT INSIGHTS

Interaction with
industry and research
professionals



SKILL ENHANCEMENT

Strengthening
technical
competencies



GREATER OPPORTUNITIES

Preparing students
for future challenges



KNOWLEDGE
BUILDS NATIONS



PEOPLE
CREATE CHANGE



SKILLS
DRIVE GROWTH



TOGETHER
FOR A BETTER TOMORROW

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STUDENT PUBLICATIONS

Research Today.
A Better Tomorrow.

The following students of the Department of Civil Engineering have published/presented their research in reputed journals and conferences during the academic session 2024–2025.

S. No.	Name of the Student	Semester	Name of the Publisher	Name of the Journal / Conference, etc.	Volume No.	Issue No.	Name of the Award (if any)
1	Bimlandu goutam	8	GLOBAL JOURNAL OF RESEARCH IN ENGINEERING	SEISMIC BEHAVIOUR OF TALL STRUCTURE WITH RC SHEAR WALL AND CONFIGURATION OF ETABS 2021	23	3	PUBLISH
2	SAKSHI KUSHWAHA	7	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2)	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2024)	1	1	PRESENTED
3	RISHABH CHOUHAN	7	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2)	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2024)	1	1	PRESENTED
4	ASHUTOSH KUMAR	7	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2)	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2024)	1	1	PRESENTED
5	SURBHI JAT	7	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2)	International Conference on Expanding Horizons in Artificial Intelligence & Data Science (ICEHAIDS-2024)	1	1	PRESENTED



KEY HIGHLIGHTS

Young Minds.
Real Contributions.



1 JOURNAL PUBLICATION

Contributing to advancements in structural engineering



4 CONFERENCE PRESENTATIONS

Showcasing innovative ideas in emerging technologies



DIVERSE RESEARCH AREAS

From structural engineering to AI & data science



A BRIGHTER TOMORROW

Students leading the way in research and innovation



EXPLORE
NEW POSSIBILITIES



THINK
CREATE SOLVE



INNOVATE
FOR SOCIETY



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SUSTAINABLE FUTURES

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FIELD VISIT

*Learning Beyond Classrooms.
Experiencing Real-World Engineering.*

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.



OBJECTIVES

- To provide practical exposure to real-world civil engineering applications.
- To bridge the gap between theoretical knowledge and field experience.
- To enhance learning through on-site observation and interaction.



PLANTATION DRIVE

*Greener Today.
Healthier Tomorrows.*

On 9 July 2024, the Department of Civil Engineering, Lakshmi Narain College of Technology, successfully organized a Plantation Drive within the college campus with the objective of promoting environmental awareness and encouraging sustainable practices among students and faculty members.



OBJECTIVES

- To promote environmental awareness.
- To encourage sustainable practices.
- To involve students and faculty members in green initiatives.



PLANT TODAY
FOR A BETTER TOMORROW



PEOPLE
FOR A GREENER PLANET



SUSTAINABILITY
IN ACTION



CLEANER CAMPUSES
BRIGHTER FUTURES