



# DEPARTMENT OF CIVIL ENGINEERING

## About us

The Department of Civil Engineering provides a comprehensive educational pathway, offering a B.Tech program in Civil Engineering at the undergraduate level, an M.Tech degree program at the postgraduate level, and a Ph.D. program at the doctoral level. The undergraduate curriculum is designed to be broad-based, equipping students with the knowledge & skills to address diverse challenges faced by civil engineers. To enhance learning flexibility and depth, the department offers a range of choice-based electives, opportunities for self-study, MOOC courses, & independently conducted projects. These options empower students to delve deeper into areas of their specific interests, fostering expertise & innovation.

## Mission

- To produce Civil Engineers to meet the current and future requirement of the industry in India and abroad.
- To provide cutting edge technology and solutions to the industry
- To engage into technologically relevant activities including extension programs for capacity development in areas of high national priority.

## Vision

To produce technologically relevant civil engineering graduates / post graduates/ researcher through globally acceptable curriculum in a teaching - learning environment. Creation of new knowledge, innovations with the support of qualified & inspired faculty & having a strong interface with the industry and R&D organizations.

## Program Offered

- **B.Tech (Civil Engineering)**  
-4 Years Programme
- **M.Tech (Civil Engineering)**  
-2 Years Programme
- **Ph.D. (Civil Engineering)**  
-3 Years Programme



## Message from HOD



Dr. Gaurav Sharma

Welcome to the Department of Civil Engineering at Lingaya's Vidyapeeth (A Deemed to be University), where we are committed to nurturing young minds into professional civil engineers. Our rigorous four-year program prepares students to excel in the dynamic field of civil engineering by fostering both academic excellence & practical expertise. The department offers a comprehensive educational spectrum with B.Tech, M.Tech, and Ph.D. programs in Civil Engineering. Our state-of-the-art laboratories, smart classrooms, experienced faculty, and dedicated research & innovation center form the foundation of Our mission is to develop skilled engineers, visionary scientists, & innovative entrepreneurs. To complement theoretical learning, students gain hands-on experience through site visits & practical exposure across various sub-disciplines of civil engineering. These opportunities equip them with the knowledge & confidence to thrive in their professional journeys. We look forward to shaping the future of civil engineering with you !!

## Faculty



Ms. Yukti Sharma



Mr. Deepak Kaushik



Mr. Abdul Rehman



Ms. Divya Negi



Mr. Parshant Kumar



Mr. Shivam Shekhar



Dr. Saurabh Kumar

## Laboratories

- AutoCAD/Advance Software Lab
- Concrete Technology Lab
- Environmental Engineering Lab
- Fluid Mechanics Lab
- Geology Lab
- Geotechnical Engineering Lab
- Structural Analysis Lab
- Geo-technical Engineering Lab
- Surveying Lab
- Transportation Engineering lab

## USPs

- **Highly Qualified Faculty:** Our department boasts a team of accomplished faculty members with postdoctoral, Ph.D. and M.Tech qualifications from prestigious institutions.
- **Reputed Internship Opportunities:** Students gain practical experience through internships at renowned organizations such as L&T, NBCC, NCB, Ahluwalia Constructions and more.
- **Industry Interaction:** Regular engagement with industry experts is facilitated through Webinars, workshops, seminars, guest lectures, and industrial visits, enriching the learning experience.
- **Participation in Premier Technical Events:** Students are encouraged to showcase their skills and learn from peers by participating in technical events hosted by IITs and other reputed institutes.
- **Focus on Skill Development:** A strong emphasis is placed on hands-on training to enhance students practical skills and industry readiness.
- **Modern Teaching Facilities:** Smart classrooms are equipped to provide an effective & interactive teaching-learning environment.

## Student Testimonials

Lingaya's helped me in gaining experience at both social and professional levels. I still love this place and respect those who helped me to gain such a position in the industry.

- Rahul Sharma

Lingaya's provides students a policy of discipline, motivation and an opportunity to devote time to extra- curricular and various other development activities.

- Jeetu

Lingaya's provided me the required knowledge and skills which helped me in refining myself and being eligible for this corporate world.

- Deepak Kumar

Lingaya's provided me the best platform to groom myself academically as well as personally. I owe my thanks to my teachers for bringing out the best in me.

- Aditya



# LINGAYA'S VIDYAPEETH

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