



L OVELY
P ROFESSIONAL
U NIVERSITY

Transforming Education Transforming India

STUDY
**CIVIL
ENGINEERING**

AT
LOVELY
PROFESSIONAL
UNIVERSITY



University with highest NAAC Grade A++ with 3.68 score on 4 point scale

Think**BIG**

LOVELY PROFESSIONAL UNIVERSITY

Lovely Professional University (LPU) is a multi-faculty research-oriented institution with hi-tech campus offering more than 200 professional programmes. LPU campus is a complete world in itself having students from all states of India and more than 40+ countries of the world. LPU is a world class institution with internationally benchmarked curricula, innovative pedagogy focused on experiential learning, cutting edge research, 450+ foreign tie-ups, well qualified faculty with industry exposure, outstanding sports & cultural facilities, excellent residential facilities, In-campus shopping mall, hospital, banks, postal services etc. The University is ranked high on various parameters by Government Bodies and other credible organisations. LPU receives Highest Grade A++ with 3.68 score on 4 Point Scale by NAAC (National Assessment & Accreditation Council), an Autonomous Institution of the University Grants Commission (UGC), Ministry of Education, Govt. of India. The Times Higher Education World University Rankings 2025 has ranked LPU amongst Top 10 Universities in India Including all Government (even IITs & NITs), & Private Institutions, and many more...



SCHOOL OF CIVIL ENGINEERING

LPU is one of the top Civil Engineering Colleges in India. School of Civil Engineering empowers its students with state-of-the-art technologies and latest labs that are at par with international education standards. Our students contain a superb blend of skill, leadership and, innovation. LPU School of Civil Engineering focuses on creating professionals that become the inventors of future sustainable technology. The school has rich industry and research-oriented curriculum with adoption of current industry standards & requirements with excellent placements in the leading construction and design companies, nationally and internationally as well.





VISION

To be a globally recognized school through excellence in teaching, learning and research for creating Civil Engineers who become leaders and entrepreneurs to contribute for sustainable growth of industry and society.

MISSION

- To transform education by incorporating practical & experiential learning with measurable outcomes.
- To establish connect with industry for design and delivery of curriculum, as well as, creating internship opportunities
- To build the infrastructure for meaningful research around societal problems.
- To create professionals with the spirit of lifelong learning that leads to inspiring careers.
- To produce ethically competent entrepreneurs and creative leaders

RANKINGS



Times Higher Education Impact Rankings 2024

RANKS LPU
2nd
IN INDIA

**AMONGST BOTH
GOVERNMENT & PRIVATE
UNIVERSITIES**

Worldwide - 101-200 Band



**World
University
Rankings
2025**

Times Higher Education Ranking is the World's Most Prestigious University Ranking System

RANKS LPU
9th
IN INDIA

**AMONGST TOP
UNIVERSITIES OF INDIA
(BOTH GOVERNMENT &
PRIVATE)**

(World Wide - 800-1000 Band)



Ministry of Education, Government of India

RANKS LPU
50th
IN ENGINEERING

**AMONGST BOTH
GOVERNMENT & PRIVATE
UNIVERSITIES**

PROGRAMS OFFERED

Under Graduation 4-Years Duration

- B.Tech Civil Engineering
- B. Tech (Civil) [2+2 with international transfer option]

Under Graduation 3-Years Duration

- B.Tech Civil Engineering [Lateral Entry]
- B.Tech Construction Technology [Lateral Entry] [To be offered to only L & T Diploma holders]

Post Graduate (2-Year Duration)

- M.Tech Structural Engineering
- M.Tech Construction Project Management

Doctoral Programs

- Ph.D. Civil Engineering

SPECIALIZED COURSES APART FROM CORE

- Building Planning & Drawing
- Engineering Graphics and Digital Fabrication
- Building Information Modeling
- Automation in Construction
- Artificial Intelligence
- Intelligent Transportation System
- Remote sensing and GIS in Infrastructure
- Structural Health Monitoring
- Earthquake Resistant Structures
- Geo-Environmental Engineering



RESEARCH & INNOVATION (2022-23)



488⁺

Research
Publication
Count



449⁺

Scopus/
WOS
Citations



82⁺

Book
Chapters



17⁺

Patents



PLACEMENT HIGHLIGHTS

Highest Package
15 LPA

Highest Internship
Stipend per month
25 K

Total Recruiters
196+



Industry Tie Up's



PLACEMENT & INTERNSHIP

We help you to be placed but you are placed because of your acquired knowledge and skill sets.

- Six months or one year internship opportunity through strong industry connects!
- On Job Training (OJT) opportunity for those students who are placed.
- Skill based training, on industry demand to ensure you are placed.



CAREER PATHWAYS

Pathways is the ambience tailor made for student's aspirations. It is for the individual to choose own career pathways based on their dreams.

For Post-graduation Programs



Corporate
Jobs



Government
Jobs



Higher
Studies



Study
Abroad



Entrepreneurship



Research

COHORTS

Cohorts are the job profiles and skills required for each profile in the industry extracted after global search. We prepare students on these cohorts to provide industry ready engineers.



Project
Management



Business Development
& Sales



Consultant and
Assessor



Design



Site Engineer



IT Intensive

STAR COURSES

Star courses are embedded with innovative pedagogy, industry exposure, hands on experience to sparkle student's professional life, and helpful in getting dream salary package.



MOOC Courses



Innovative Pedagogy



Guest Lectures



Third Party Evaluation



Industrial Visits



Workshops



National/ International Competition

EXPERIENTIAL LEARNING



Residential Building Model



Building Foundation Model



Cable Stayed Bridge Model



Arch Bridge Model



Humidity Sensor using IOT device



Bridge Modelling

MENTORING



Mentors guide students in successful completion of educational & career goals. Keeping this in mind, faculty mentors are allocated throughout the academic session.

CAREER COUNSELLING



Mentors guide students in successful completion of educational & career goals. Keeping this in mind, faculty mentors are allocated throughout the academic session.

LABORATORIES - CIVIL



Environmental Laboratory



Transportation Laboratory



Engineering Surveying



Soil Mechanics Laboratory



Building Material Laboratory



Bentley Established Computer Laboratory

CULTURAL AND SPORTS



Spectra 2023 Event



One India Cultural Event 2022



3rd Position in Hard line match by School of Civil Engineering Football Team

BE THERE! LEARN THERE



On Campus Site Construction Site



Students Sharing Valuable Ideas



Ranjit Sagar Dam

ALUMNI SUCCESS STORY



Deepanshu Kumar

I am very grateful to LPU, to all the teachers for moulding my future as a better place to live in – Deepanshu Kumar
G R Infraprojects Limited



Jadhav Manali Satish

LPU gave me nourishment, which allowed me to determine who I am -
Jadhav Manali Satish,
Cube Highways



Dipjyoti Mitra

LPU has provided me a greates environment and opportunity to learn & grow myself academically as well as to secure a place in the corporate with its best placement services - Dipjyoti Mitra,
HLK Infra. Pvt. Ltd.



Bhawna Pal

I am grateful to LPU for providing placement opportunities during this tough time of COVID-19.
- Bhawna Pal, Cognizant
Technology Solutions

STUDENTS ACCOMPLISHMENTS



Ajay Tiwari

Student of Civil Engineering
AJAY TIWARI stood runner up in India Got Talent with his band Raga Fusion in 2023



Eswar

Our 3rd year student Eswar got awarded with Gold medal for the long jump (6.10 m) in annual sports meet 2023 held at LPU campus.



Kuldeep Srivastava

Final year student cleared GATE 2023 securing AIR 828 and also cleared the prelims exam in IES.



Prateek Samant

Our student qualified UPSC CAPF 2022 assistant commandant with Air rank 84



Ayush Pandey

Winners in Classical instrument category, SPECTRA 2023



Uttkarsh Kumar

Winners in Reel making competition in SPECTRA 2023



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