



PRESIDENCY
UNIVERSITY

PRESIDENCY SCHOOL OF ENGINEERING

Aspire. Believe. Become.



Admissions Open 2025 – 2026

Introduction

Presidency School of Engineering (SOE) offers B.Tech, M.Tech, and Ph.D. programmes in various disciplines. With a strong faculty, majority holding Ph.D.s from premier institutions, and cutting-edge infrastructure, SOE delivers an industry-relevant curriculum. Over 200 scholars are currently pursuing doctoral studies, reflecting the school's commitment to quality technical education.

Career Options

A B.Tech graduate has diverse career opportunities across multiple engineering domains. They can pursue roles in civil and environmental engineering (**Environmental Engineer, Urban Planner, Geotechnical Engineer**), safety and quality management (**HSE Officer, Quality Assurance & Risk Management Specialist**), and renewable energy (**Solar/Wind Energy Consultant, Smart Grid Engineer**). Other options include electronics and automation (**VLSI Design Engineer, Electronics Design Engineer, Instrumentation & Control Engineer**) and oil & gas industries (**Petroleum Analyst, Reservoir Engineer, Maintenance Engineer**). With various specialisations, B.Tech graduates can align their careers with industry advancements and personal interests.

Eligibility

B.Tech

Candidates applying to B.Tech programmes must have passed the 10+2 examination with Physics/Mathematics as compulsory subjects, along with optional subjects like Chemistry/Computer Science/Electronics/Information Technology/Biology/Informatics Practices/Biotechnology/Technical Vocational Subject/Agriculture/Engineering Graphics/Business Studies. They must have obtained at least 45% marks (40% for candidates belonging to reserved categories) in the above subjects combined.

M. Tech

Candidates seeking admission to M.Tech programme should possess a bachelor's degree or equivalent. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved categories) in the qualifying examination, in a relevant branch of Engineering and Technology.





Why Presidency University?

- **Industry-Aligned Curriculum** – Focuses on practical learning, emerging technologies, and design thinking to meet industry demands.
- **State-of-the-Art Infrastructure** – Specialised computer labs, modern research centres, and tech-driven learning spaces.
- **Skill & Leadership Development** – The B.Tech curriculum is skill-based, with integrated soft skills training and social outreach programmes for career readiness.
- **Global Opportunities** – Offers student exchange programmes and seamless progression to Master's programmes under the same fee structure.

Programmes Offered

B.Tech

- Civil Engineering
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- VLSI
- Mechanical Engineering with specialisation in Mechatronics
- Petroleum Engineering

M.Tech

- Embedded System and VLSI
- Building and Construction Technology

Post Graduate Diploma

- Drone Technology

Make Memories for Life at Presidency University



- Presidency School of Computer Science & Engineering
- Presidency School of Information Science
- Presidency School of Engineering
- Presidency School of Management
- Presidency School of Commerce
- Presidency School of Law
- Presidency School of Design
- Presidency School of Media Studies
- Presidency School of Liberal Arts & Sciences
- Presidency School of Allied Health Sciences

Our Corporate Recruiters



Presidency University Bengaluru has been ranked under Category **AI as Institution of Innovation & Impact by Chronicles of India-Technology & AI Education Ranking 2025**



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Our Website

PresidencyUniversityBangalore

presidencyuniversity

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Phone: +91-90220-92222

admission@presidencyuniversity.in

Campus : Itgalpura, Rajanukunte, Yelahanka, Bengaluru, Karnataka, Pin: 560119