



# Admission to **Ph.D.** Programme August **2026**

Presidency University Bengaluru invites applications for full time/ part time Ph.D. degree programme. The objective of the programme is to enable the scholars to become top-class researchers in their chosen fields of study, leading to a Ph.D. degree.

Presidency University Bengaluru was established with a vision to bring about innovation in Higher Education and Learning in emerging and established areas of knowledge. This Ph.D. programme is in-line with the overall vision of the University to become one of India's premier research-led Universities.

## **ELIGIBILITY & ADMISSION PROCEDURE**

The candidate should possess at least 55% marks in aggregate or its equivalents grade in master's degree level / B. Tech with research, with a minimum CGPA of 7.50. The admission is based on a written entrance examination followed by an interview.

Applicants who have qualified national wide examinations, UGC-NET/joint UGC-CSIR NET/ICAR/GATE (ASRB)-NET/ICMR JRF/DBT-JRF/NBHM are exempted from entrance examination and will appear directly to the discussion meeting for Ph.D. enrolment.

# Application Open for Ph.D. Programme

## ENGINEERING

Computer Science and Engineering  
Computer Applications  
Electronics and Communication Engineering  
Electrical and Electronics Engineering  
Mechanical Engineering | Civil Engineering  
Petroleum Engineering

## SCIENCES

Physics | Chemistry | Mathematics

## LIBERAL ARTS

English

## MEDIA STUDIES

AI and Digital Media | Media Literacy  
Advertising PR & Strategic Communications

## MANAGEMENT & COMMERCE

Marketing Management  
Accounting & Finance | General Management  
Human Resource Management  
Banking & Insurance | Digital Commerce  
Sustainability & Green Practices  
International Business

## LAW

Business and Trade Law  
Cyber and Technology Laws | Health Laws  
Constitutional and Administrative Law  
Intellectual Property Laws

## LIBRARY SCIENCE

LIS Education & Research, Information &  
Communication Technology (ICT)

## THRUST AREAS:

- IoT, AI-ML, Deep Learning, Image and Signal Processing and Control Systems
- Functional Materials, Biosensors, Nanotechnology, Synthetic and Applied Chemistry, Battery Technology and Corrosion
- Green Energy and Engineering, Biofuels, IC Engines
- Sustainable Concretes, Geotechnology, Transportation
- Composites and Coatings, Photonics
- VLSI, Embedded Systems
- Additive Manufacturing, Materials Engineering, Computational Fluid Dynamics
- HR, Logistics and Supply Chain Management, Finance and Accounting

## SALIENT FEATURES

- Accredited with grade A by NAAC
- Ph.D. awarded Scholars: 242
- Ph.D. pursuing Scholars: more than 650
- Research Supervisors: more than 350
- Vibrant research environment and state-of-the-art facilities
- Central Instrumentation facility
- University fellowship of ₹ 37,000/ per month (for first 2 years) and ₹ 42000/per month (for the third year), for eligible full time scholars
- Scholarships and contingency Grant for research activities, conferences/ workshop/ seminar attendance, travel expenses etc.
- Free transport facility
- Support for approved peer-reviewed journal publications and patent filing
- MoUs with reputed foreign universities for student exchange programme
- Several research projects/programs sponsored by DST, SERB, DBT, and many others

## FEES

**TUITION FEE\***: ₹ 1,00,000/- per annum [to be paid in two instalments]

**THESIS EVALUATION FEE**: ₹ 25,000/- [at the time of thesis submission]

\* Limited Scholarships are available

**LAST DATE TO SUBMIT ONLINE APPLICATION: JUNE 30, 2026**

Entrance test and interview Date - **July 11, 2026**

## CONTACT

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SCAN TO APPLY