



## Faculty Recruitment 2025-26

PROFESSOR | ASSOCIATE PROFESSOR | ASSISTANT PROFESSOR

**COMPUTER SCIENCE ENGINEERING / MANAGEMENT /  
MASS COMMUNICATION / HUMANITIES / LAW/  
ARCHITECTURE**

We are seeking candidates for full-time on-site Teaching role for the post of Professor / Associate Professor / Assistant Professor who:



Demonstrate excellence in teaching and research.



Have a strong track record of **Quartile-based publications** in reputed journals.



Show potential for securing **extramural research funding**.



Exhibit a collaborative and student-centric approach to education.

### **Specialization:**

Block chain, AI & ML, Cloud Computer, Cyber Security, Data Analytics, Java, Python, Big Data, Networking, Data Structures, Augmented Reality, Virtual Reality, Biotech, Civil, Mechanical, Economics, Psychology, Clinical Psychology, Art & Design, Business Analytics, Supply Chain, Finance, HR, International Business, Marketing, Journalism & Mass Communication

Interested applicants to apply at <https://forms.gle/5DMVHMhF9LDhRNu5> and submit the following as a part of the application to [recruitment@sharda.ac.in](mailto:recruitment@sharda.ac.in).

- Updated resume
- Covering letter outlining your professional journey, teaching expertise, and notable academic achievements
- Research Statement providing a clear and concise overview of
  - Your **current research interests** and how they align with our institutional vision.
  - A summary of your **past research contributions** with a focus on impactful publications.
  - Your **future goals**, including plans for publications in high-Quartile journals and strategies for securing extramural funding.

### **Eligibility:**

**Professor:** Minimum 10 years of teaching experience and at least 10 research publications at the level of in SCI/SCIE / UGC / AICTE approved list of journals and at least 1 successful Ph.D. guided as Supervisor. Strong research background in terms of publications and handling extramural research projects will be an added advantage.

**Associate Professor:** Minimum 8 years of teaching experience and at least a total of 6 research publications in SCI/ SCIE/WOS/ UGC approved list of journals Ph.D in related field.

- Prior experience in teaching at the tertiary level is preferred.
- Demonstrated research experience and academic publications in their respective field.
- Effective interpersonal and communication skills.
- M.Tech in Computer Science & Engineering with Ph.D. awarded
- MBA with Ph.D
- Ph.D in Journalism, Mass Communication

### **Remuneration:**

- As per industry standards and commensurate to candidate's experience

The application review is currently in progress and only shortlisted candidates will be contacted for interaction.