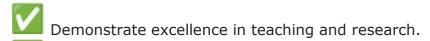## Faculty Recruitment 2025-26

PROFESSOR /ASSOCIATE PROFESSOR/ASSISTANT PROFESSOR

COMPUTER SCIENCE ENGINEERING/ COMPUTER SCIENCE APPLICATIONS / MANAGEMENT / PHARMACY/HUMANITIES/LAW

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, HCI, Fintech, Health Informatics, Cloud Computing, IOT, Full Stack, Cyber Security, Data Analytics, Big Data, Networking, Data Structures, Augmented Reality, Virtual Reality, Business Analytics, Supply Chain, Finance, HR, International Business, Marketing, Economics, Healthcare.

Interested applicants to apply at- Click Here
and submit the following as a part of the application to 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/ Computer Science & Applications with Ph.D. awarded
- MBA with Ph.D

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.