

FACULTY RECRUITMENT ADVERTISEMENT

JUIT, MARCH 2026



FACULTY RECRUITMENT 2026

APPLICATIONS ARE INVITED FOR THE FACULTY POSITIONS:

COMPUTER SCIENCE & ENGINEERING & INFORMATION TECHNOLOGY (CSE & IT):

Assistant Professor /Associate Professor/Professor

SPECIALIZATIONS: Data Structure & Algorithm/ Deep Learning/ Data Engineering/
Agentic AI/ Cyber Security/ Pattern Recognition and ML/ Data Analytics and
AI/Computational Intelligence/ Computer Vision/ HCI/NLP/ MLOps/Robotics /
Embedded Systems

- Candidates should have an excellent flair of teaching and research.
- Reservation in faculty Positions shall be implemented in accordance with the guidelines of the UGC / Government of India.
- For applying visit at: <https://www.juit.ac.in/FACULTYPOSITIONS2026>.



Last date of the receipt of the application is 20 April 2026. The date of the interviews will be notified to the eligible candidates.

Jaypee University of Information Technology (Waknaghat) Tehsil Kandaghat,
Distt. Solan-173234 Himachal Pradesh, India For details visit our website: www.juit.ac.in

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AREA OF SPECIALIZATION FOR FACULTY POSITIONS AS LISTED BELOW:

Sl. No.	Department	Specialization
1	Computer Science & Engineering and Information Technology (CSE & IT)	Data Structure & Algorithm/ Deep Learning/ Data Engineering/ Agentic AI/ Cyber Security/ Pattern Recognition and ML/ Data Analytics and AI/Computational Intelligence/ Computer Vision/ HCI/NLP/ MLOps/Robotics / Embedded Systems

1. Professor

Essential Qualification and Experience: PhD with first division in the preceding degree and having minimum of 15 years teaching / research experience of which at least 5 years should be at the level of Associate Professor / Professor in reputed Institutions / Universities like IISc, IITs, NITs, IISERs, top NIRF ranked Private Institutes / Universities.

Desirable Qualification: Successful completion of Sponsored / Consultancy Projects, Research Publications in reputed journals, Research guidance of PhD students. Having experience of handling academic / administrative responsibilities at University level.

2. Associate Professor

Essential Qualification and Experience: PhD with first division in the preceding degree and having minimum of 08 years teaching / research experience of which at least 04 years post PhD experience should be at the level of Assistant Professor in reputed Institutions / Universities like IISc, IITs, NITs, IISERs, top NIRF ranked Private Institutes / Universities.

Desirable Qualification: Successful completion of Sponsored / Consultancy Projects, Research Publications in reputed journals, Research guidance of PhD students. Having experience of handling academic / administrative responsibilities at University level.

3. Assistant Professor

Essential Qualification and Experience: M.Tech/MSc/or equivalent with first division and throughout a good academic record. Candidates with teaching / research experience and / or PhD degree will be given preference and higher scales.