

FACULTY RECRUITMENT ADVERTISEMENT

JUIT, AUGUST 2026



JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

WAKNAGHAT, SOLAN, H.P -173234

Faculty Recruitment 2026:

Applications are Invited for the Following Positions



FACULTY POSITIONS

1 Electronics & Communication Engineering (ECE): Assistant Professor

Specializations: Specializations: Communication, VLSI, Signal Processing, Robotics

**2 Computer Science and 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**

Essential Qualifications



- B.E./B.Tech. and M.E./M.Tech. or a relevant specialization with First Class or equivalent at both Bachelor's and Master's levels.
- Ph.D. in the relevant discipline is **preferred**. Candidates who have submitted their Ph.D. thesis may also apply.
- The qualifications shall be as per the latest AICTE/UGC norms.



For applying visit at: <https://www.juit.ac.in/FACULTYPOSITIONS2026>.



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

To Apply Online, [Click Here](https://www.juit.ac.in/FACULTYPOSITIONS2026)

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
2	Electronics & Communication Engineering (ECE)	Communication, VLSI, Signal Processing, Robotics.

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