



JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

Waknaghat, Solan -173 234, H.P.
(Advertisement No. JUIT-4/2019)

CORRIGENDUM **Recruitment 2019 for Faculty Positions**

- This is with reference to our previous Advertisement in TOI (Ascent) on 10.04.2019 and in HT Shine Job on 09.04.2019
- Those who have already applied need not to apply again.
- Fresh applications invited for Faculty Position :-

Assistant Professor : Bioinformatics

The candidates should have an excellent academic record with relevant experience as mentioned in detailed advertisement given in website and apply online at:

www.juit.ac.in/recruitment2019.php

Compensation will commensurate with the overall profile of the individual.

**Last date of the receipt of the
application extended from
10th May 2019 to 17th May 2019.**





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Recruitment for Faculty and Non Faculty Positions

FACULTY POSITIONS

Professor, Associate Professor, Assistant Professor :
Computer Science & Engineering and Information
Technology (CSE & IT)

Assistant Professor : Civil Engineering

NON FACULTY POSITIONS

Library Assistant (LRC), Jr. Lab Assistant for CSE/IT,
Supervisor (Store)

The candidates should have an excellent academic record with relevant experience as mentioned in detailed advertisement given in website and apply online at:

www.juit.ac.in/recruitment2019.php

Compensation will commensurate with the overall profile of an individual.

**Last date of receipt of applications
is 10th May 2019.**



AREA OF SPECIALIZATION FOR FACULTY POSITIONS AS LISTED BELOW:

| Sl. No. | Department | Specialization |
|---------|---|--|
| 1 | Computer Science & Engineering and Information Technology (CSE & IT) | High Performance Computing and Cloud / Software/ Engineering / Computer Graphics / Machine Learning Techniques / Artificial Intelligence / Big data analytics / Python Programming / Multimedia Systems & Simulation |
| 2 | Civil Engineering | Structural Engineering / Construction Technology & Management |
| 3 | Biotechnology & Bioinformatics | Computer Aided Drug Design and Structural Bioinformatics |

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 (M.Sc. for Bioinformatics) 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.

4. Junior Lab Assistant - CSE & IT (On Contract)

Essential Qualification and Experience: Minimum 3 years Dip. in CSE/IT from recognized institute. Candidates having proficiency in managing Digital Multimedia Language Lab & Data Analysis Software(s) will be given preference. Desirable experience 2 years.

5. Supervisor (Store)

Essential Qualification and Experience: Diploma or equivalent in store inventory management with 5 Years experience in store handling + Proficiency in Computer Applications.

6. Library Assistant, LRC (Library)

Essential Qualification and Experience: M/LIB. I.Sc or equivalent with minimum 55% marks from recognised University + Proficiency in Computer Applications with Minimum 2 years experience in reputed Institution/University. Should be prepared to work in evening shift.