INDIAN INSTITUTE OF TECHNOLOGY JAMMU

ADVERTISEMENT NO. 01/2017(IIT Jammu)

ADVERTISEMENT FOR VARIOUS ACADEMIC POSITIONS

IIT Jammu invites applications from qualified Indian Nationals, Persons of Indian Origin (PIOs) and Overseas of India (OCIs) for the following positions in the following departments:

<table>
<thead>
<tr>
<th>Post</th>
<th>Pay Band</th>
</tr>
</thead>
<tbody>
<tr>
<td>Professor</td>
<td>Rs. 37400-67000 (minimum pay of Rs. 48000/-) + AGP Rs. 10500/- (Pay Band - 4)</td>
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<tr>
<td>Associate Professor</td>
<td>Rs. 37400-67000 (minimum pay of Rs. 42800/-) + AGP Rs. 9500/- (Pay Band - 4)</td>
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<tr>
<td>Assistant Professor and</td>
<td>Rs. 15600 - 39100 + AGP 8000/-; Minimum Pay 30000/-; Pay Band - 3</td>
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<tr>
<td>Assistant Professor (on contract)</td>
<td>Candidates with Ph.D. but with less than 3 years experience can also be considered for Assistant Professor on contract on pay as approved by the Board of Governors, IIT Delhi being the mentor Institute.</td>
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</tbody>
</table>

Qualified persons include:

a) Indian Nationals,
b) Foreign Nationals who are "Persons of Indian Origin" (PIO) or Overseas Citizens of India (OCI), in whose case, if selected, permission will be sought from Government of India before he/she can join IIT, or
c) Other Foreign Nationals, in whose case, if selected, appointment will be on a contract basis for up to 5 years subject to permission from the Government of India before he/she can join IIT.
d) Institute specifically encourages applicants from SC/ST/OBC category as well as persons with disability to apply for these positions.
DEPARTMENTS:

1. **Computer Science & Engineering**
   Programming languages, Analysis and Language Implementation, Distributed and Multicore computing, operating systems and cloud computing, computer Architecture.

2. **Chemistry**

3. **Civil Engineering**
   Structural Engineering, Water Resources Engineering, Environmental Engineering, Geotechnical Engineering and Transportation Engineering.

4. **Electrical Engineering (Including Electronics and Telecommunication)**
   All areas of Electrical Engineering including Electronics and Circuits, Power System, Power Electronics, Machines and Drives.

5. **Humanities and Social Sciences**
   Economics, English, Linguistics, Sociology, Philosophy, Psychology.

6. **Mathematics**

7. **Mechanical Engineering**

8. **Physics**
   All areas of Physics.
MINIMUM QUALIFICATION AND EXPERIENCE:

PROFESSOR/ ASSOCIATE PROFESSOR/ ASSISTANT PROFESSOR: A Ph.D., with 1st class or equivalent grade at the preceding degree in an appropriate discipline with a very good academic record throughout.

PROFESSOR: Minimum 10 years Teaching/Research/Industrial experience of which at least 4 years should be at the level of Associate Professor in IITs or in similar institutes of national importance or at an equivalent level in any other Indian or Foreign Institutions/Institutions of comparable standards.

ASSOCIATE PROFESSOR: Minimum 6 years Teaching/Research/Industrial experience of which at least 3 years should be at the level of Assistant Professor or equivalent in IITs or in similar Institutes of National importance or at an equivalent level in any other Indian or Foreign Institutions/Institutions of comparable standards.

ASSISTANT PROFESSOR: Minimum 3 Years Teaching/Research/Industrial experience Post Ph.D.

The candidates should preferably be below 35 years of age for Assistant Professor. Three years relaxation for females can be considered. Other relaxations as per Govt. of India rules.

NOTES:

- The Institute is open to receiving applications from candidates with any specialization in the above disciplines.
- Government of India policy on reservation of faculty positions as applicable to IITs, including that for persons with disability, will apply.
- The minimum requirement of qualifications and/or experience may be relaxed in respect of exceptionally outstanding candidates in certain disciplines.
- A mere fulfillment of required minimum qualifications and experience does not entitle a candidate to be called for an interview/discussion.
- The Institute reserves the right to fill or not to fill the posts advertised.
- No correspondence whatsoever will be entertained from the candidates regarding postal delays, conduct and result of interview, and reasons for not being called for interview or selection.
• Depending upon the qualification and experience, a higher start/salary may be offered in deserving cases.

• The candidates called for interview will be paid AC2-Tier by Train/Economy Class by Air or actual expenditure and AC taxi by road (from Airport/Railway Station/IST and back) fare from their place of residence/work and back by the shortest route within India. The reimbursement will be made online to their respective bank accounts later after the interview.

IIT Jammu will help faculty members to settle in their in their academic role and to grow professionally.

For the academic posts, the following perks are made available

1. Initiation grant of up to Rs. 20.00 lakhs for research.
2. A cumulative Professional Development Allowance of Rs. 3 lakhs for every block period of 3 years is available to every member of the faculty to meet the expenses for participating in both National and International conferences, paying the membership fee of various professional bodies, books and periodicals and contingent expenses.
3. Reimbursement of telephone bills up to a ceiling of Rs. 1500/- per month.
4. There is provision for payment of relocation allowance to faculty joining the Institute from abroad or from elsewhere in India as per Institute rules, details of which are available on the Institute website.

ACCOMMODATION: Suitable residential accommodation as per Institute rules shall be provided on joining the Institute (this is subject to availability).

ABOUT THE CAMPUS: IIT Jammu is operating from a Temporary Campus located within Jammu city. IIT Jammu has been allotted about 400 acres land in Village Jagti, on the highway to Srinagar, about 15 Km from Jammu city.

It is a requirement that candidates visit the IIT Jammu website (https://recruit.iitd.ac.in/iitjammu), prepare and submit on-line the completed application for appointment against the above positions. The Website also contains useful information on various aspects of working and living at IIT Jammu and on the recruitment process.
As a precaution, after submitting the application through the website, please retain a printed copy of the application with you. Candidates employed with Government/Semi-Government Organizations or with Autonomous Bodies must print a copy of the electronic submission and submit the printed version through proper channel at the address given below.

The last date of receipt of application is **17.04.2017**. (Candidates who have applied online at the end of last date please logon to our site (https://recruit.iitd.ac.in/iitjammu) and check the status whether your application is received or not).

**All purpose Address:**
Asstt. Registrar (E-1)
IIT Delhi, Hauz Khas,
New Delhi - 110016 (India)
Telephone : +91-11-26591716
Fax: +91-11-26597216,
E-mail: ar_e1@admin.iitd.ac.in
ADVERTISEMENT NO. 01/2017(IIT JAMMU) FOR VARIOUS FACULTY POSITIONS

Faculty Positions are available at the level of Professor, Associate Professor and Assistant Professor in the following Departments:

- Computer Sc. & Engineering
- Chemistry
- Civil Engg.
- Electrical Engg. (Including Electronics and Telecommunication)
- Humanities and Social Sciences
- Mathematics
- Mechanical Engg.
- Physics

For details, please visit IIT Delhi website (https://recruit.iitd.ac.in/iitjammu) or see – 18.03.2017 issue of EMPLOYMENT NEWS or write to ASSTT. REGISTRAR (ESTT-I), I.I.T. Delhi, HAUZ KHAS, NEW DELHI -110016 enclosing a self addressed envelope (26cmx11cm) Fax:26597216, or send an e-mail to ar_e1@admin.iitd.ac.in. Last date of receipt of application is 17.04.2017.