भारतीय माहिती तंत्रज्ञान संस्थे रायचूरु
भारतीय सूचना प्रौद्योगिकी संस्थान रायचूर
Indian Institute of Information Technology Raichur

Faculty Recruitment
Notification No. IIITR/Faculty/01/2026 dated 20.03.2026

Indian Institute of Information Technology Raichur (IIIT Raichur) was established by the Government of India in the PPP model in 2019. Since January 2021, the institute has begun functioning in Raichur (Transit in Government Engineering College, Raichur). The permanent campus of the institute is nearing completion, and the next academic year shall commence from the same.

The institute currently offers B.Tech, & B.Tech (Hons.) programs in Computer Science and Engineering (CSE), Artificial Intelligence & Data Science (AI&DS), and Mathematics and Computing (M&C), and is likely to *expand its offerings in other branches of national relevance asper NEP*. The institute also offers Ph.D. program in Mathematics, Computer Science and related areas. Further, the institute is in the process of setting up a Centre of Excellence in AI for Innovation and Entrepreneurship for regional development. The institute is looking for candidates having such an interdisciplinary orientation, with some evidence of the acquired funding, experience of working in such environments, translational research, IPR protection, etc. while being abreast of the national and global research and innovations to uplift the UG/PG education.

Vacancies are as follows:

S. No.	Name of the Post	No. of vacancies	Pay Matrix	Category wise distribution
1.	**Assistant Professor Grade-I/Grade-II**	08 *	Pay Level - 10/11/12	UR - 2, OBC - 1 SC -2, ST - 2 EWS - 1
Abbreviations: UR: Unreserved, **OBC:** Other Backward Classes, **SC:** Scheduled Caste **ST:** Scheduled Tribe **EWS:** Economically Weaker Sections				
* Vacancies are tentative.				

The total tentative vacancies are 8 (Eight). The reservation is applicable in accordance with GoI norms.

The following positions are open:

Designation and Pay Level	Essential Qualification	Relevant Experience	Other Essential Requirements	Additional Desirable Requirements
Assistant Professor Grade II (Level 10)	Ph.D.	None.	None.	One Publication in an SCI Journal.
Assistant Professor Grade II (Level 11)	Ph.D.	1 year post-Ph.D. at Level 10 or equivalent from reputed academic institutes / R&D labs/industry	One paper accepted for publication in a SCI Journal.	Two papers in SCI journals or one patent; may be based on Ph.D. work.

Designation and Pay Level	Essential Qualification	Relevant Experience	Other Essential Requirements	Additional Desirable Requirements
Assistant Professor Grade I (Level 12)	Ph.D.	3 years post-Ph.D. (Level 11/10 or equivalent from reputed academic institutes, research and Development Labs, or relevant industry) OR 6 years after M.Tech (Ph.D. period excluded)	02 papers in SCI journals outside Ph.D. work. One ongoing sponsored project for candidates from academia; Two experiments or computational projects added to teaching laboratories where appropriate.	One ongoing Ph.D. supervision; One patent; Experience in industry or in a reputed R&D laboratory; Supervision of M.Tech., M.Sc. or B.Tech. projects on live industrial problems.

Note: The above are minimum eligibility criteria. The shortlisting committee may impose additional criteria deemed necessary.

- **Terms of Appointment:**
  The positions are benchmarked with CFTI (Centrally Funded Technical Institutions under the MOE, Government of India, for PPP mode institutes) along with 7th CPC guidelines. Faculty will be appointed to regular positions with the service benefits as per the Board of Governors (BoG) recommendation.

  Positions are open in the following streams and are associated with UG/PhD programs. These ares are indicative and not exhaustive.

Computer Science and Engineering / Artificial Intelligence and Data Science:
Artificial Intelligence & Data Science, Computer Vision & Image processing, Speech Processing, Theoretical Computer Science, Operating Systems, Software Engineering, Cloud Computing, Machine Learning, Soft Computing, Natural language Processing, Blockchain, Cyber Security, Cyber-Physical Systems, Data Communication and Networking, Computer Graphics, etc.

Mathematics and Computing:
Mathematical Programming, Industrial Mathematics, Stochastic Analysis, Probability & Statistics, Operations Research, Financial Mathematics, Fluid Mechanics in Mathematics, Numerical Optimization, Numerical Analysis, Mathematical Modeling and Simulation, Computational Geometry, Theory of Computation in Mathematics and Computing, etc.

- **Qualification and Experience:**
  Ph.D. degree in relevant disciplines from recognized universities with an excellent academic and research record. Candidates who have an aptitude for sharing knowledge and earned their Ph.D. from reputed universities, followed by research guidance, formulation of research proposals, secured/filed patents/IPR/Knowledge/Database, and acquisition of funding, are encouraged to apply.

- Interested candidates may apply online for the positions through the Institute's website at https://iiitr.ac.in/careers **on or before 20th April 2026, 11:59 PM**. Printout of the ONLINE application form is not required to be submitted to the Institute. OFFLINE applications alone, if submitted, will be summarily rejected.

- **Application Fee:** A non-refundable application fee as given below, for each post applied for. Online applications can be filled in multiple sessions.

Category	Amount	Payment Method
UR/OBC/EWS	Rs. 2000/-	Payment through **SBI Collect** by selecting the correct option.
SC/ST/Female Candidates	Rs. 1000/-	
*PwBD Candidates are Exempted from the Fee.		Payment Link: https://onlinesbi.sbi.bank.in/sbicollect/icollecthome.htm?corpID=5608810

General Instructions and Essential Information:

1. Candidates working in the Govt. Organizations/autonomous institutions either should get their application forwarded through the proper channel or will be required to submit a "No Objection Certificate" from their employer at the time of the interview if shortlisted.

2. Submission of an application does not provide the right to be called for an interview. If a candidate is called for an interview, he/she will not get any right to selection and appointment. The institute has the right to limit the number of candidates called for interviews, considering the number of positions to be filled, specialization requirements, subject discipline, etc. The Institute reserves the right to fill or not fill any of the positions. The decision of the Institute in all matters will be final.

3. Incomplete applications, or applications submitted without supporting documents, will not be placed before Scrutiny Committees, and the same will be treated as rejected.

4. Experienced and meritorious candidates may be granted a higher scale and/or higher starting pay on the recommendation of the Selection Committee.

5. Candidates should preferably be below 35 years of age for the post of Assistant Professor.

6. Candidates should have an excellent academic record, good communication skills, a commitment to high-quality undergraduate and postgraduate education, and have demonstrated the ability to carry out original and creative research.

7. All degrees should be from a recognized University/Institute.

8. The selected candidates shall be ready to take on institute-level responsibilities other than teaching.

9. Reservation as per Government of India rules for SC/ST/OBC-NCL/EWS is applicable for the positions advertised in the above-mentioned departments. **Necessary certificates must be enclosed with the application form**. GOI policy on the reservation of faculty positions also includes persons with physical disabilities.

10. Candidates invited for an interview will be provided with AC II-tier train fare from their residence, and by the shortest route, in case interviews are conducted offline.

11. The Institute reserves the right to withdraw any advertised post at any time without assigning any reason, and also to fill or not fill the posts advertised. The institute also reserves the right to increase/decrease the number of posts so advertised.

12. Any legal dispute arising out of the advertisement may be challenged in the District Court of Raichur.

13. Candidates are advised to fill in their correct and active e-mail addresses and mobile numbers in the online application, as correspondence shall be made by the Institute through e-mail only.

14. For any query related to the submission of an online application, the applicant may send an email to faculty.app@iiitr.ac.in. However, enquiries/queries related to eligibility for the post/interpretation of rules will not be entertained.

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