



Indian Institute of Technology Indore

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भारतीय प्रौद्योगिकी संस्थान इन्दौर
सिमरोल, इन्दौर 453 552, भारत

IIT Indore

Sample Form Advertisement for Recruitment of (JRF)/ SRF/ RA

Advt. No:

Date: 09/01/2026

Applications are invited from interested and motivated candidates for the post of Junior Research Fellow (JRF) in a research project as per the following details.

Position	Junior Research Fellow (JRF)
Number of Vacancy	01
Project Title	Council of Scientific and Industrial Research (CSIR) sponsored project "Development of Monitoring System for Overburden Dumps at Open-cast Mines in India" File No: 22/0872/23/EMR-II
Department	Civil Engineering Department.
Fellowship duration	6 months (initially) (The selected candidate will be encouraged to register for the Ph.D. program at IIT Indore as per institute norms) If selected for PhD program, fellowship will be extended for PhD duration as per institute norms.
Job Description	The Project requires a multi-talented Junior Research Fellow (JRF) who has strong expertise in geotechnical engineering field and are highly encouraged to apply for the JRF position. Candidates are strongly advised to visit the profile of Professor Neelima Satyam before applying against this advertisement. The Salary will be as per Institute norms.
Essential Qualification	Candidates must hold a BS (4-year), BE/B.tech, B.Pharm, Integrated BS-MS, MSc, B.Sc(Hons.) or an Equivalent degree with 55% marks (Gen/OBC) or 50%(SC/ST/PWD). and have qualified GATE, CSIR-NET. Candidates with a bachelor's degree only will be eligible for the fellowship after enrolling in Ph.D/Integrated Ph.D Programme within two- year validity of the JRF-NET certificate.
Age Limit	28 years (3 Years relaxation for OBC candidate, 5 Years relaxation for SC/ST / /Physically Handicapped/Female candidates)
Fellowship	Junior Research Fellowship (JRF): Rs. 37,000/- p.m. (First & Second years) Rs. 42000/- p.m. (3 rd year upon upgradation) Plus HRA will be provided as per institute norms.

Interested candidates are requested to submit a detailed softcopy of their CV with all relevant Essential Qualification Degree Certificates, Marks Sheets, GATE qualifying certificates, Date of Birth Pro Certificate in a single pdf file to neelima.satyam@iiti.ac.in by **24/01/2026**. Tentative Date of Interview: **Last week of January 2026**.

Only shortlisted candidates will be called for interview. Selected candidates will be intimated by email. **No TA/DA will be paid for appearing in the interview.**

Address for Correspondence:

Prof. Neelima Satyam (email: neelima.satyam@iiti.ac.in)

Civil Engineering Department.

Ph: 0731 660 3290