

**INDIAN INSTITUTE OF TECHNOLOGY, ROORKEE
(EARTH SCIENCES)**

Dated: ~~10~~03/2025

ADVERTISEMENT TO FILL UP PROJECT POSITIONS*

Applications are invited from Indian nationals only for project position(s) as per the details given below for the research project(s) under the investigator (Name: **Prof S. P. Pradhan**), Dept./Centre **EARTH SCIENCES** Indian Institute of Technology, Roorkee.

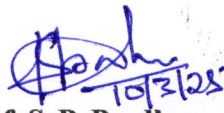
1. Title of project: **Identification of geological structures associated with high landslide hazard zones using simplified classification techniques and demonstration of the mitigation measures for the protection of critical infrastructures.**
 2. Sponsor of the project: **DRDO**
 3. Project position(s) and number: **Field Attendant (01)**
 4. Qualifications: 12th pass or 10th pass + 2 years of experience or 8th pass + 4 years of experience.
 5. Emoluments: 18,000.00 INR
 6. Duration: 3 years or till completion of project
- Note: The progress will be reviewed quarterly for continuation of the fellowship
7. Job description: Candidate will work related to the collection of samples, performing laboratory tests, geological and geotechnical mapping of the rock slopes. field visits and collection of data. Candidates will assist on technical as well as official work related the project.
 8. Candidates before appearing for the interview shall ensure that they are eligible for the position they intend to apply.
 9. Candidates desiring to appear for the Interview should submit their applications with the following documents at the time of interview.
Detailed CV including attested copies of educational and experience certificates.
 10. Preference will be given to SC/ST candidates on equal qualifications and experience.
 11. Please note that no TA/DA is admissible for attending the interview.


Note: Walk-in interview will be held in the committee room, Department of Earth Sciences, IIT Roorkee on 27/03/2025 at 03:00 PM

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***To be uploaded on IIT Roorkee website and copy may be sent to appropriate addresses by PI for wider circulation.**


Prof. S. P. Pradhan
Co-PI


Prof. Aditya Singh
Principal Investigator

APPROVED


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