



भारतीय सांख्यिकीय संस्थान INDIAN STATISTICAL INSTITUTE

203, बी. टी. रोड, कोलकाता - 700 108 / 203, B. T. Road, Kolkata- 700 108
(An Autonomous Body funded by Ministry of Statistics and Program Implementation, GoI)
(सांख्यिकी और कार्यक्रम कार्यान्वयन मंत्रालय द्वारा वित्तपोषित एक स्वायत्त निकाय, भारत सरकार)



आज़ादी का
अमृत महोत्सव

No.PU/507/ADV/ 375

06 May 2026

ADVERTISEMENT

Applications are invited for the recruitment of one (01) Project linked Junior Research Fellow purely on temporary basis to work full time in the research for the research project titled "Understanding permeability through fracture network characterization in the Chitradurga Schist Belt, Western Dharwar Craton, India" sponsored by the ANRF, Govt. of India and undertaken at the Geological Studies Unit of the Indian Statistical Institute, Kolkata.

- Qualifications : **Essential:** (i) First class (or CGPA of 6.0 and above at scale of 10) in M.Sc. in Geology/Applied Geology/Earth Sciences/ Geological Sciences (ii) Qualified CSIR-UGC NET (including LS/Ph.D) or GATE examination.
Desirable: The applicant should have a strong background in Structural Geology and have the ability to conduct fieldwork independently. Applicants having knowledge in computer programming and numerical modelling will be preferred. Proficiency in written and verbal communication in English is also desirable.
- Pay : A consolidated pay of ₹37000/- (Rupees thirty seven thousand only) plus HRA as per rules of the Institute per month.
- Tenure of appointment : Initially the appointment will be up to 31 March 2027 from the date of joining in the Institute (extendable based on the research progress and performance).
- Age : Should not exceed 35 years as on 31 May 2026. Usual relaxation as per Government of India rules will be applicable.

Eligible and interested Candidates are requested to submit their applications through google form: <https://forms.gle/D5JZmzWy7EF9KZrBA>. Candidates are required to provide eligibility information (NET/GATE) along with their personal details in the google form including (i) Name, (ii) Permanent/ Present Address, (iii) E-mail Address, (iv) Telephone/Mobile Number, (v) Parent's/Spouse's Name, (vi) Date of Birth, (vii) Academic Qualifications (with percentage of marks obtained in each examination starting from 10th standard), (viii) Experience (if any). Applicants must also upload the following documents: (a) Covering letter which must include <Project Name>; (b) Current resume (signed) of the candidate in English; (c) Passport size photograph, (d) Aadhaar Card/Pan Card/ Voter ID Card, (e) SC/ST/OBC/Differently abled status. All uploaded documents/testimonials should be self-attested (except photograph). The response pdf (after completing the google form) may be submitted to isigsu.structuralgeology@gmail.com with cc. to tridibkumarmondal@gmail.com with the subject line as "Application for JRF in the project entitled Understanding permeability through fracture network characterization in the Chitradurga Schist Belt, Western Dharwar Craton, India" positively by 31st May 2026 addressed to the Professor-in-Charge, Physics & Earth Sciences Division, Indian Statistical Institute, Kolkata. Apart from this, one recommendation letter from a teacher and/or academic mentor may be sent directly to isigsu.structuralgeology@gmail.com with cc. to tridibkumarmondal@gmail.com by the recommender. Original certificates of the short-listed candidates will be verified during the interview. At the time of joining, the selected candidate has to produce self-attested photocopies of all documents along with original copies for verification and a medical certificate of fitness from the Medical Officer of the Institute. Failing this, the institute will offer the position to the next candidate in the merit list prepared for this purpose. A resume with incomplete information or without supporting documents will be rejected. Mere fulfilling the essential qualification/ experience does not guarantee for selection. No TA/DA will be paid either for attending the interview or joining the post. Written test in the subject area will be held, if required, to shortlist candidates for the interview depending upon the number of candidates. The above post will be filled-up by a JRF and the candidate will have no right to claim for any type of permanent employment under the Indian Statistical Institute, Kolkata or continuation of their services in any other project. Please note that the Institute does not have residential facilities for project linked JRF. The shortlisted candidates would be intimated by e-mail for their mode of interview and date. The Institute reserves the right not to appoint any of the above. This advertisement is also available on our website <https://www.isical.ac.in/public/jobs>.


(Supratik Pal)

Professor-in-Charge
Physics & Earth Sciences Division

- Copy to :
1. Head, Geological Studies Unit.
 2. Professor-in-Charge, Physics & Earth Sciences Division.
 3. All Heads of Division/Departments/Sections/Units etc. for circulation amongst the workers and NOTICE BOARD.
 4. In-Charge, Despatch Section for arranging circulation accordingly.
 5. Director's Office (6) CE (A&F)'s Office.
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