

**School of Biotechnology
Jawaharlal Nehru University
New Delhi – 110067**

Applications are invited for a post of Research Associate-I in BIRAC funded Project entitled: "**Optimization and validation of a novel technology for recombinant protein production for research and diagnostics. (Ref. No.: BT/SBIRI2657/53/23)**" at School of Biotechnology, JNU. The selected candidate will be appointed purely on temporary basis with the initial appointment of three months that may be extended based on the performance and availability of funds.

Position: Advertisement for Research Associate-I (1)

Essential Qualifications: Candidate must have PhD degree in Life Sciences/Biotechnology/Zoology/Molecular Biology/Biochemistry.

Desirable: Strong theoretical and/or research background on cell signaling, animal cell culture, transfection and cytokine/protein bioassay with at least one research publication. Consistently good academic record would be a plus.

Salary: Research Associate-I @ 58,000/pm + 30% HRA or as per DBT/BIRAC rules and guidelines for Research Associate - I

Appointment will be purely on temporary basis may be extended based on the performance and availability of funds. The eligible candidates may further be shortlisted based on qualifications/experience depending on the number of applications received. Shortlisted candidates will be informed by email about the interview date and time.

How to Apply: Interested candidates may send their CV, attested copies of the relevant educational qualification certificates (from class X onwards) and proof of experience via email to ravitandon[at]jnu[dot]ac[dot]in, with the subject marked as "SBIRI-RA1-2026".

Application Deadline: July 18, 2026; 5:00 PM.

Note:

1. Only shortlisted candidates will be communicated to appear in the interview at SBT, JNU and no other communications in this regard will be entertained.
2. TA/DA will not be paid for appearing in interview.

**Atal Bihari Vajpayee School of Management and Entrepreneurship
Jawaharlal Nehru University (JNU), New Delhi**

Applications are invited from eligible candidates for the post of "Field Investigator" for the ICSSR funded Major Research Project, "Evaluating the effectiveness of the PM-JANMAN Scheme (Pradhan Mantri PVTG Development Mission) in improving Socio-Economic Conditions among the Sahariya PVTGs" awarded to Prof. (Dr) Arvind Kumar, Project Director (PD), under the ICSSR 2nd call for Multi-disciplinary studies on Particularly Vulnerable Tribal Groups (PVTGs) of India (2025-26). "

Post: Field Investigator

No. of Vacancy: Two

Monthly remuneration/Emoluments: Rs. 20,000/- Per month

Nature and tenure of the position: Initial appointment will be for 03(three) month, which may further be extended based on performance and the need of the project.

Qualification: Graduate in Social Science discipline with a minimum 55% Marks. Preference will be given to candidates with a four-year graduation program and willingness to undertake field surveys in the state of

Madhya Pradesh, Rajasthan & Chhattisgarh.

How to Apply: An application consisting a detailed CV (including details of educational and relevant degrees and certificates) should reach the undersigned as a soft copy. Applicants are required to specifically mention in the CV: Name, date of birth, and contact details.

Start Date of Application is July 1st, 2026 and Last Date for Application is July 15th, 2026 - 11:59 PM IST.

NOTE:

- Only shortlisted candidates will be called for an interview, and no other communications in this regard will be entertained.
- Screening cum Selection Committee's decision will be final in case of any dispute.
- Subject of the email MUST be "Application for the Field Investigator".

Applicants are requested to send their CV to kumararvind[at]jnu[dot]ac[dot]in **on or before 15th July, 2026 (11:59 PM IST)**

Prof. Arvind Kumar

Project Director

Atal Bihari Vajpayee School of Management and Entrepreneurship
Jawaharlal Nehru University (JNU), New Delhi

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(Format: PDF, Language: English, Size: 379 KB)

School of Environmental Sciences

Jawaharlal Nehru University

New Delhi- 110 067

Applications are invited on plain paper for the following posts in an ANRF-sponsored project entitled, "TRACKING LONG-TERM SHELF EDGE VARIABILITY AND MASS TRANSPORT COMPLEXES ALONG THE WESTERN INDIAN CONTINENTAL MARGIN".

Name of the Post: Junior Research Fellow (JRF)

Number of posts: Two (02)

Essential Qualification-: Candidate should have an M.Sc. degree in Geophysics/Applied Geophysics/Geology/Applied Geology/Earth Sciences/Marine Sciences/Environmental Sciences or equivalent with an excellent academic record. The candidate should necessarily have qualified the GATE/ CSIR/UGC-NET or equivalent exam.

Desirable Qualification: Candidates with hands-on experience in geophysical/seismic/well-log data processing, interpretation and modelling along with proficiency in GIS tools would be preferred.

Salary: Rs. 37,000 + 30% HRA per month (as per DST/ANRF norms).

Nature and tenure of the position: The position is purely temporary in nature and subject to the availability of funds. To undertake seismic/geophysical/geological data processing and interpretation in order to meet project objectives. The assigned tasks would include field observations, lab processing, travel at sea and geospatial modelling leading to peer review publications. The appointment would initially be for 12 months and may be extended further (subject to satisfactory progress) until the fund availability or the completion of the project, whichever is earlier. However, if the fellow's progress is unsatisfactory, he/she may be terminated from the project anytime.

How to apply:

1. Applications may send their duly signed detailed applications (consisting of a cover letter, detailed CV, and details of educational and research accomplishments and research experience) to the undersigned by hand/post/Email (seslab211[at]gmail[dot]com) **on or before 25th July 2026.**
2. Applicants must specifically mention in the CV: Name, date of birth, contact details, essential/technical/professional qualifications, and experience details.
3. Short-listed candidates will be informed by email regarding the online/offline interview date/ time/ location.
4. If called in person for interaction, no TA/DA will be paid.

Prof. Dhananjai Kumar Pandey
(Principal Investigator)

Lab No. 211

School of Environmental Sciences

Jawaharlal Nehru University, New Delhi-110067
