

ADVT NO: 28/2021

[Positions under Funded Projects purely on Temporary and Contractual Basis]

Indian Institute of Science Education and Research Pune is a premier autonomous Institution established by the Ministry of Education, Government of India, for promotion of high quality science education and research in the country.

Institute invites applications from Indian nationals having excellent academic record and relevant work experience for the following positions purely on temporary and contractual basis under the funded project:

Name of the Post	Junior Research Fellow (JRF)
Number of posts	01 (One)
Name of the Project	"Observation and Modelling of the water cycle in Chandra and Upper Alakhnanda basins"
Project Code	33018353
Funding Agency	National Centre for Polar and Ocean Research (NCPOR) under Ministry of Earth Sciences
Minimum Educational Qualification	M.Sc. in Geology / Physics / Geophysics / Earth Sciences / Mathematics or other related disciplines OR B.E. / B. Tech. in a related engineering discipline.
Preference	Candidates having a strong command of undergraduate-level geology / physics / maths and computer programming with prior experience in hydrological modelling and geospatial data analysis will be preferred.
Job Requirements	The incumbent is expected to contribute to hydrological modeling studies of glacierised Himalayan catchments and related data analysis.
Tenure of the appointment	Initially for a period of six months which may be extended subject to continuation of the project and satisfactory performance of the incumbent.
Consolidated emoluments	Junior Research Fellow (JRF)- Rs. 31,000/-+ 24% HRA per month based on valid CSIR-NET / GATE / DBT - JRF / any other National Level Test conducted by Central Government Departments and their agencies OR equivalent scorecard.
Age	Not more than 28 years as on last date of application.

Name of the Post	Project Associate-I (PA-I)
Number of posts	01 (One)
Name of the Projects	“Improved description of the water cycle in the upper Ganga catchment using isotopic, geochemical data and model simulations”
Project Code	33018390
Funding Agency	Ministry of Earth Sciences
Minimum Educational Qualification	M.Sc. in Geology / Physics / Geophysics / Earth Sciences / Mathematics or other related disciplines OR B.E. / B. Tech. in a related engineering discipline.
Preference	Candidates having a strong command of undergraduate-level geology / physics / maths and computer programming with prior experience in hydrological modelling and geospatial data analysis will be preferred.
Job Requirements	The incumbent is expected to contribute to hydrological modeling studies of glacierised Himalayan catchments and related data analysis.
Tenure of the appointment	Initially for a period of six months which may be extended subject to continuation of the project and satisfactory performance of the incumbent.
Consolidated emoluments	Rs. 25,000 + 24% HRA per month.
Age	Not more than 35 years as on last date of application

HOW TO APPLY:

- Interested candidates should fill online application available on link [Click here to apply](#) on or before **May 05, 2021**.
- List of shortlisted candidates for selection process with details of date & time will be put up on the institute website below this advertisement and the shortlisted candidates will be informed by **e-mail** only. Therefore, please mention active Mobile Number and Email ID in the application form.
- Recent passport size photograph and photocopies of relevant certificates and other testimonials in support of age, qualification, experience etc. will be collected and verified at an appropriate stage.

General Information / details about the posts

1. The appointment is purely temporary and will terminate automatically without any notice or compensation on termination of the project.
2. The appointed person shall have no claim of appointment / absorption in Funding Agency or in IISER Pune.

3. The appointment of the applicant will be governed by the terms and conditions of the funding agency particularly applicable to the said project.
4. The qualification prescribed should have been obtained from recognized Universities / Institutions.
5. The prescribed educational qualification/s are the bare minimum and mere possession of same does not entitle candidates to be called for interview. Where number of applications received in response to this advertisement is large, it may not be convenient or possible to interview all the candidates. Based on the recommendations of the Screening Committee, the Project Investigator may restrict the number of candidates to be called for the interview to a reasonable limit after taking into consideration qualifications and experience over and above the minimum prescribed in the advertisement. Therefore, it will be in the interest of the candidates, to mention all the qualifications and experience in the relevant field at the time of applying.
6. Age relaxation commensurate with experience of the applicant may be considered with the prior approval of the competent authority.
7. No TA/DA will be admissible for appearing for the interview.
8. No interim enquiries / correspondence / communication of any sort will be entertained on the matter.
9. Canvassing in any form and / or bringing any influence, political, or otherwise, will be treated as a disqualification for the post applied for.

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