



Recruitment Notification

Date: 21.01.2026

The Department of Civil Engineering at the Indian Institute of Science, Bengaluru, invites applications from Indian Nationals only for the following positions purely on a temporary contract basis:

Title of the project: Fuzzy framework for multi-hazard dam break risk assessment considering floods and other natural hazards in climate change and land use/ land cover change scenarios.

Principal Investigator: Prof. V. V. Srinivas

Funding Agency: Ministry of Jal Shakti, Government of India (MoJS, GoI)

Desirable qualification/experience: The candidates opting for RA-3, RA-1, and SRF positions are expected to have experience in stochastic modeling with hydrometeorological variables (such as extreme precipitation, design flood estimation, dam break analysis, flood routing, glacial lake outburst flood). He/she should also have a good knowledge of working with software such as ArcGIS, HEC-RAS, HEC-HMS, and computer programming languages (MATLAB/Python/R etc).

SI No.	Name of the Position	Number of Vacancies	Essential Qualification	Consolidated Emoluments per month
1.	Research Associate-III	1	Ph.D. in Civil Engineering with two years' experience	₹ 67000/Month + 27% HRA= 85,090/-
2.	Research Associate-I	1	Ph.D. in Civil Engineering	₹ 58000/Month + 27% HRA= 73,660/-
3.	Senior Research Fellow	1	M.Tech in Hydraulics/ Hydrology/Water Resources Engineering and related areas with two years' experience or Ph.D. student.	₹ 42000/Month + 27% HRA=53,340/-

Instructions For Applicants:

1. Candidates shall ensure that they are eligible for the position they intend to appear/apply for before appearing for the Interview.
2. Interested candidates should submit their applications (in PDF format) by email to iced.civil@iisc.ac.in with the subject as "ICED Project No.6; Name of the Position applying for & candidate's name" on or before the **last date, i.e., 15.02.2026, 11:59 PM**, with the following documents:

Cover letter mentioning the Advertisement No. with the name of the position applying for, curriculum vitae, academic qualifications, and the supporting details of industrial experience, publications, patents, prizes, the past research and plans for the future research, Proof of age (e.g., Matriculation certificates) etc.

Candidate shall bring along with them the original degree(s)/certificate(s) and experience certificate(s), Proof of age (e.g., Matriculation certificate) at the time of interview for verification, and ONE copy of each for submission.

3. No other mode of application/hardcopy submission of the online submitted application is accepted. However, candidates are advised to keep a printout of the online application form for future reference.
4. The details provided by the applicants in the resume will be duly verified before publishing the results. If the candidates fail to provide authentic proof for the details filled-in by them, their candidature will be summarily forfeited.
5. The prescribed qualifications are the minimum requirement, and the mere fact that a candidate possesses the same will not entitle them to be called for an Interview.
6. Candidates working in Government / PSU / Autonomous Bodies should obtain NOC from the present employer and present it at the time of the interview.
7. The Institute reserves the right to reject any application without assigning any reason. The Institute also reserves the right to cancel the recruitment for the particular post at any stage due to any administrative reason. No correspondence will be entertained in this regard.
8. Please note that no TA/DA is admissible for attending the interview. Candidates will have to appear for the Interview at their own cost.
9. No in-campus accommodation will be provided in the Institute campus during the course of stay of the selected candidate/s.
10. Duration of appointment: Initial period of 1 Year, extendable on a yearly basis for the project duration.
11. In the case of non-availability of suitable candidates with the desired qualification for a designation, the PI reserves the right to either keep the position vacant, or look for candidates with relatively lower qualifications (e.g., RA-2 or RA-1 for RA-3; or SRF for RA-1; or JRF for SRF), as per DST guidelines.
12. IISc is a premier research institute of international repute. Successful candidates are likely to receive lucrative job offers from Government research establishments and private companies. The project also has publication potential, which will help in career building and higher studies. The project work may also be considered for the candidate's thesis, should he/she be selected as a departmental student (an independent selection process).
13. The **Interview is tentatively scheduled for the last week of February 2026** at the Department of Civil Engineering, IISc-Bengaluru. The interview date and exact venue will be communicated to the shortlisted candidates separately via email. Therefore, please provide an active email address and a primary contact number in the application form.
14. Selected candidates will have to join duty immediately on receipt of the offer.

Through:



Chairperson-Department of Civil Engineering.