Indian Institute of Technology, Roorkee

Integrated Centre for Adaptation to Climate Change, Disaster Risk Reduction and Sustainability (ICARS), GNEC, IIT-Roorkee, Knowledge Park II, Greater Noida Campus, 203106, India

Dated: November 16, 2026

ADVERTISEMENT TO FILL UP PROJECT POSITIONS AT IIT-ROORKEE, GREATER NOIDA EXTENSION CAMPUS

Applications are invited from Indian nationals only for project position (s) as per the details given below for the research project (s) under the Principal investigator Prof. Anil Kumar Gupta, Professor Department of WRD&M, & P.I. ICARS Indian Institute of Technology Roorkee, Greater Noida Extension Campus (GNEC-NCR), India. E-mail: icars@iitr.ac.in ;

1. **Title of the Project:** From Multi-Hazard Risk to Resilience: A Longitudinal Social Science Study on DRR Policy and Planning in Sikkim, IIT-Roorkee, Greater Noida Campus.
2. **Sponsor of the project:** Indian Council of Social Science Research, Ministry of Education
3. **Project position(s) and numbers:**

Position & Monthly Emoluments	**Required Qualifications:**
Research Associate **01 (ONE)** Rs. 47,000/- + HRA as per Institute rules.	**Qualifications:** 1. Master's degree in Disaster Studies/Disaster Management/Environmental Science/ Geography/Climate Policy/Social Sciences or in a related discipline from a recognized university with a minimum of 55% marks. 2. Qualified UGC NET/M.Phil./Ph.D. and 02 years of work experience. **Desirable Skills/Experience:** 3. A postgraduate diploma or certification in a complementary field, such as urban environmental management, environmental law and policy, or governance. 4. Experience of working in Science-Policy-Practice interface projects, developing curriculum, training manuals & policy linked research case studies, conducting trainings and workshops in areas of Climate change & DRR with government agencies or NGOs and knowledge of the Himalayan or Northeast India context would be preferred..

4. **Qualifications:** As above
5. **Emoluments:** As above
6. **Duration:** Duration of the project completion, wherever is earlier.

Job description:

i. Assist PI & Co-PI and coordinate with the team in project management and steering.

ii. Collect, analyse and interpret primary and secondary data and literature on disaster risk reduction, climate adaptation and resilience, Hazard, Risk, Vulnerability and Capacity Assessment (HRVA), multi-hazard risk (landslides, floods, earthquakes, GLOFs), infrastructure vulnerability, sectoral planning and human resource development.

A. Gupta

iii. Assist by contributing to drafting the documents and related coordination, sectoral strategies and toolkits, annual reports, DPRs, Research Frameworks, Agendas, etc.

iv. Assist by contributing to drafting project documents: research frameworks, sectoral strategies and toolkits, communication strategy guides, infrastructure planning documents, annual reports, DPRs, policy briefs, the final report, and research papers for publication. Assist in conducting/ organizing meetings and training programmes

v. Project management and other work assigned by the PI/Co-PI of the Project from time to time.

This position is for the Greater Noida Campus of IIT Roorkee.

7. Candidates before applying for the interview shall ensure that they are eligible for the position they intend to apply.
8. Candidates desiring to appear for the interview should submit their applications with the following documents to the office of the **Principal Investigator through email or produce at the time of the interview:**
   a. Application in plain paper with a detailed CV including chronological discipline of degrees/ certificates obtained.
   b. Experience including research/office/IT/website/training and others.
   c. Self-Attested copies of the degree/ certificate.
9. Candidates shall bring along with them the original degree(s)/ certificates(s) at the time of interview for verification.
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.

The interview will be held in **the *ICARS, GNEC, IIT Roorkee Greater Noida Campus (NCR), Knowledge Park II, 203106 on 1st December 2026*** at 10.00.Hrs.

Tel: 0120-2328284. E-mail: icars@iitr.ac.in

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2. Institute Website. IIT Roorkee

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SPONSORED RESEARCH & INDUSTRIAL CONSULTANCY OFFICE
I.I.T. ROORKEE

(Anil Kumar Gupta)
Principal Investigator

Dr. ANIL KUMAR GUPTA
Professor-WRDM, P. I. (CoE of DST)
ICARS Integrated Centre for Adaption, DRR & Sustainability
IIT Roorkee, Gr. Noida Campus (NCR) 201306 India

*To be uploaded on IIT Roorkee Website.