



सिक्किम विश्वविद्यालय SIKKIM UNIVERSITY

(भारत के संसद के अधिनियम द्वारा वर्ष 2007 में स्थापित और नैक (एनएएसी) द्वारा वर्ष 2015 में प्रत्यायित केंद्रीय विश्वविद्यालय)
(A central university established by an Act of Parliament of India in 2007 and accredited by NAAC in 2015)

Department of Geology School of Physical Sciences

Dated: 30/09/2024

ADVERTISEMENT FOR THE POST OF JUNIOR RESEARCH FELLOW AND RESEARCH ASSOCIATE UNDER “DST’s CENTRE OF EXCELLENCE ON WATER RESOURCES, CRYOSPHERE AND CLIMATE CHANGE STUDIES”

An online application is being invited for the filling up of the post of Junior/Senior Research Fellow (01) and Research Associate (01) in the research project titled “DST’s CENTRE OF EXCELLENCE ON WATER RESOURCES, CRYOSPHERE AND CLIMATE CHANGE STUDIES” in the Department of Geology, Sikkim University. The appointment will be made initially for 3 months and can be extendable till the completion of the project (March 2025) subjected to the satisfactory performances. The positions are purely temporary and will be co-terminus with the project. The details of the positions are mentioned below:

A. Position: Junior/Senior Research Fellow (JRF/SRF)

Number of Vacancy: 01 (One)

Essential qualifications: Post Graduate Degree in Environmental Sciences/ Geophysics/ Glaciology/Geology/Remote Sensing and GIS/Geo-informatics/any other relevant disciplines with NET/GATE or any national level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc., IISER, etc. Applicant must have experience in climate change studies/glacial studies/mathematical modelling/ geochemical analytical techniques and data interpretation.

Remuneration: Rs.31,000.00 (Rs.35,000.00 in case of two-year experience) + 8 % HRA per month.

B. Position: Research Associate (RA)

Number of Vacancy: 01 (One)

Essential qualifications: Ph.D. or equivalent degree in Environmental Sciences/Glaciology/Geology/ Geophysics/ Climate Change Studies/Water Resources/Atmospheric Sciences/Remote Sensing and GIS/Geo-informatics/Sciences/any other relevant discipline or having three years of research, teaching, and design and development experience after ME/M.Tech. in relevant discipline with at least one research paper in Science Citation Indexed (SCI) journal. The candidate must have expertise in climate modelling/field glaciology.

Remuneration: Rs. 47, 000.00 (Rs.49,000.00 in case of two-year experience) + 8% HRA per month

How to apply

- Interested candidates with adequate qualifications and appropriate experience may apply online <https://forms.gle/tdRj7zRQrnGVnjQa6> latest by 21st October 2024.
- The shortlisted applicants will be informed through email for the online interview which is tentatively scheduled on 25th October 2024.
- Only shortlisted candidates will be informed through email and interviewed.
- The number of vacancies for JRF/SRF and RA may change.
- For any clarification contact: dstcoe.su@gmail.com/+91-8100420032/+91- 9873122054