

Central University of Rajasthan
Department of Environmental Science
School of Earth Sciences

Applications are invited from Indian citizens for a temporary post of a Junior Research Fellow (JRF) and Research Associate (RA) in the DST-SPLICE-CCP sponsored project entitled “**Study of Glacio-hydrological Processes at Naradu Glacier, Western Himalaya**” in the Department of Environmental Science, School of Earth Sciences, Central University of Rajasthan, India with the details mentioned below:

<i>Project Title</i>	Study of Glacio-hydrological Processes at Naradu Glacier, Western Himalaya
<i>Positions (Temporary)</i>	Junior Research Fellow (JRF) – 01 post
<i>Monthly Fellowship</i>	25,000/- per month + HRA as per norms
<i>Tenure of Assignment</i>	One year with a possibility of extension for the project period based on the performance
<i>Essential Qualification</i>	M.Sc./M.Tech. in Atmospheric Science/Environmental Science/Climate Science/Geology/Geophysics, or related discipline with 60% or equivalent CGPA from a recognized university/institute as per UGC norms
<i>Desirable</i>	<ul style="list-style-type: none"> • NET/GATE qualified • Familiar high altitude trekking and harsh weather condition and high-altitude climate • Physically sound in health and capable of trekking up to 18,000 ft in glaciated terrain of Himalaya • Working knowledge of Remote Sensing data and experience on (ArcGIS) • Basic knowledge of programming language like R, Python etc.
<i>Last date of Application</i>	March 31, 2021
<i>How to Apply</i>	Send your CV to rajesh.kumar@curaj.ac.in with the subject “Application for JRF in DST SPLICE Project-DST/CCP/NHC/159/2018(G)” along with all the self-attested relevant documents pertaining to the details of qualifications and experience (single pdf file only).

<i>Project Title</i>	Study of Glacio-hydrological Processes at Naradu Glacier, Western Himalaya
<i>Positions (Temporary)</i>	Research Associate (RA) – 01 post
<i>Monthly Fellowship</i>	36000/- per month + HRA (as per norms)
<i>Tenure of Assignment</i>	One year with a possibility of extension for the project period based on the performance
<i>Essential Qualification</i>	PhD. in Atmospheric Science/Environmental Science/Climate Science/Geology/Geophysics from a recognized university/institute as per UGC norms
<i>Desirable</i>	<ul style="list-style-type: none"> • Experience of high altitude trekking and harsh weather condition and high-altitude climate • Physically sound in health and capable of trekking up to 18,000 ft in glaciated terrain of Himalaya • Proven experience of working on glaciers • Working knowledge of Remote Sensing data and experience on (ArcGIS) • Basic knowledge of programming language like R, Python etc. • Experience in report writing and documentation work
<i>Last date of Application</i>	March 31, 2021
<i>How to Apply</i>	Send your CV to rajesh.kumar@curaj.ac.in with the subject “ Application for RA in DST SPLICE Project-DST/CCP/NHC/159/2018(G) ” along with all the self-attested relevant documents pertaining to the details of qualifications and experience (single pdf file only).
<i>Accommodation</i>	Bachelor accommodation in the University may be provided subject to availability.

Shortlisted candidates will be considered for an **online/offline interview** at a later date which will be intimated by email. In case of an offline interview, **no TA/DA shall be paid for attending the interview.**

The selected candidate will have to bring all original certificates, experience certificates and other relevant documents at the time of joining for verification.

Prof. Rajesh Kumar
Professor
Department of Environmental Science
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