



CENTRAL UNIVERSITY OF RAJASTHAN
Department of Environmental Science
School of Earth Sciences



Applications are invited from eligible Indian candidates for engagement in a research project under the Principal Investigator with the details mentioned below:

Project Title: “Assessment of Carbon Sequestration Potential (Assess-CSP) over Phenological Changes in Types of Indian Reserve Forests using NISAR Data” under the theme - *Ecosystems Sciences* funded by SAC ISRO Ahmedabad (Space Application Center ISRO), Project Sanction No. – NISAR-UP/ECO-F01

Name of the Post	Monthly Fellowship	Essential Qualification	Desirable Qualification
Junior Research Fellow (JRF) (01 Post)	Rs. 37,000/- + HRA for candidates who have qualified UGC NET (Category I or II) or equivalent as per DST/UGC norms	1) M.Sc./M.Tech. in Environmental Science / Remote Sensing / GIS / Geoinformatics / Forestry / Climate Science or equivalent. 2) Preference will be given to candidates with NET/GATE or equivalent qualification. 3) Upper age limit: 35 years as on the date of advertisement.	<ul style="list-style-type: none">• Experience in Remote Sensing & GIS analysis• Knowledge of SAR data (Sentinel-1/NISAR)• Working knowledge of programming (Python/R/Google Earth Engine)
Accommodation: Accommodation in the University may be provided subject to availability.			
Tenure of Assignment: As per project duration (03 Years) with subject to satisfactory performance.			

Eligible and interested candidates may apply via the attached google form link below:

Last date to apply: 20 May 2026 by 5:00 pm.

https://docs.google.com/forms/d/1N_cB-gB6GA-XNSpsnrU7gBDx-3alSC_sGzOzKUBcsL4/edit



The eligible candidates, after screening, will be informed to attend an interview conducted by the Central University of Rajasthan. No TA/DA will be paid for attending the interview.

For more information on the project, the candidate may contact the Principal Investigator (PI):

Prof. (Dr.) Laxmi Kant Sharma
Principal Investigator (PI)
Department of Environmental Science
Central University of Rajasthan, Ajmer
Email: nisar.curaj@gmail.com