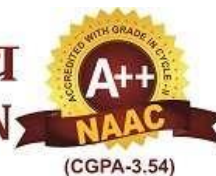




राजस्थान केन्द्रीय विश्वविद्यालय CENTRAL UNIVERSITY OF RAJASTHAN



Category – I University status by UGC, New Delhi

Applications are invited for the following assignment in a purely time-bound ANRF PAIR project.

Project Title: Dynamic research ecosystem for advanced materials (DREAMs)” sanction no: ANRF/PAIR/2025/000006/PAIR-A dated 20-09-2025 Tenure of the Project: 4years		
Component title/ : subproject title/ task	No. of JRF positions and Code of the post	Eligibility
IRG-3-Component 3- - DREAM, Dr. Pankaj Gupta & Dr. Shailesh Kumar Patidar	1 (APCURAJ 5)	Master’s degree in Biotechnology, Environmental Science, Chemistry, Biochemistry, Microbiology, , or any branch of chemical or life science with $\geq 55\%$ or equivalent CGPA from a recognized university/institute as per UGC norms. The candidates must have qualified CSIR-UGC NET including lectureship (LS) and/or GATE or equivalent examination.

For technical information on the project, the candidate may contact the Principal Investigator (PI), **Dr. Shailesh Kumar Patidar** (shailesh.patidar@curaj.ac.in), Department of Environmental Science, and **Dr. Pankaj Gupta** (Member) (pankaj.gupta@curaj.ac.in), Department of Chemistry, Central University of Rajasthan.

Eligible and interested candidates should send their CV along with scanned original documents in a single PDF directly to the email: anrfpaircuraj@gmail.com and fill the Google form within the three weeks from the date of advertisement. The candidates must fill out the Google form at the following link wherein files may be attached. Google form link: <https://forms.gle/KznWc7GNa9aQjsFq6>

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.

Note: The email should be sent with the subject line “Application for JRF in ANRF-PAIR Funded Project.”

Dr. Shailesh Kumar Patidar,
(PI)