



# Assam University (A Central University) Silchar

## RECRUITMENT ADVERTISEMENT (For Project Associate – I)

Advertisement No.: Project/006010/CS/2026/AUS/PA-I/1

Date: 20/04/2026

Applications are invited for the engagement of a ‘Project Associate – I’ under the ANRF/ARG Program funded project entitled “Unlocking High Capacity via Stable Oxygen Redox in Layered Transition Metal Oxide Cathodes for Sodium-ion Batteries through Computational and Experimental Insights” in the Department of Education, Assam University, Silchar.

### PROJECT DETAILS:

<b>Project Title</b>	Unlocking High Capacity via Stable Oxygen Redox in Layered Transition Metal Oxide Cathodes for Sodium-ion Batteries through Computational and Experimental Insights
<b>Project No./Code</b>	ANRF Project ID: ANRF/ARG/2025/006010/CS
<b>Project Investigator</b>	Dr. Sukanta Mondal, Assistant Professor in Chemistry, Department of Education
<b>Collaborating Institutes</b>	CSIR-Central Leather Research Institute, Chennai (PI: Dr. Mudit Dixit) Indian Institute of Technology Bombay (PI: Prof. Amartya Mukhopadhyay)

### POSITION DETAILS:

<b>Position</b>	Junior Research Fellow (Project Associate - 1)
<b>Essential Qualification</b>	M.Sc. (Chemistry/Physics or other relevant subjects)/or equivalent degree with at least 60% mark with good academic record.
<b>Desired Work Experience</b>	Preference will be given to candidates with valid NET/GATE and experience with MD (LAMMPS), DFT (VASP/CP2K/Gaussian) and ML tools.
<b>Number of Posts</b>	01
<b>Engagement Tenure</b>	The position is purely temporary in nature and co-terminus with the project.
<b>Salary</b>	As per ANRF, GOI norm (₹ 37,000 + HRA*) * Lower salary without valid NET/GATE

### IMPORTANT INSTRUCTIONS:

1. Online application form is available at: <https://forms.gle/CC7kbkcKMa2ozu1r6>
2. Interested candidates may apply by filling the above online form on or before 27.04.2026.
3. Shortlisted candidates will receive communication via email regarding the further screening process / interview (Online/Offline).
4. Candidates must produce all original certificates and relevant documents at the time of the selection process.



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5. During the interview a copy of the submitted application along with the necessary documents will be verified.
6. No TA/DA will be provided for attending the interview.
7. The selected candidate will be engaged purely on a temporary basis and the position is co-terminus with the project.
8. Canvassing in any form will lead to disqualification.
9. Any further communication shall be made at e-mail: [sukanta.mondal@aus.ac.in](mailto:sukanta.mondal@aus.ac.in)
10. Applicants must apply through Google form link: <https://forms.gle/CC7kbkcKMa2ozu1r6>