





(पूर्ववर्ती डाo भीमराव अम्बेडकर इंजीनियरिंग कालेज आफ इन्फारमेशन एण्ड टेक्नोलॉजी, बांदा) Rajkiya Engineering College Banda Atarra, Banda – 210201 E-Mail: director@recbanda.ac.in Tel: +91 5191 254301 URL: www.recbanda.ac.in Mob:+91-8765089509

Ref.: RECBanda/ASH/MKS/CSTUP-4473/-06

Dated.04/03/2025

Advertisement for the Post of Junior Research Assistant (RA) under

CST-UP Project (On Contract Basis)

Walk-in-Interview

Applications are invited for the post of "Junior Research Assistant (JRA) (on contract basis)" for the project entitled "Studies on Flexible, Quasi-Solid-State Hybrid Supercapacitor based on Redox Additive Gel Polymer Electrolytes" (Project Id- 4473) sanctioned by the Council of Science & Technology, U.P. (CSTUP) vide letter CST/E&T/D/801 dated 09/08/2024 under the Department of Science & Technology, Government of Uttar Pradesh.

Interested candidates are requested to present themselves before the selection committee as per the following schedule: **Date:** 17/03/2025 **Day:** Monday **Time:** 11:00 AM **Venue:** Conference Room, Rajkiya Engineering College Banda, Atarra, Banda U.P-210201

Candidates can attend the interview both in Online/Offline mode. Interested and eligible candidates will send the scanned copies of degrees, mark-sheets, experience certificate etc along with prescribed format (Annexure-1) at the email id <u>mksingh@recbanda.ac.in</u> by 15/03/2025.

The details of the project are as under:

Title of the Project: Studies on Flexible, Quasi-Solid-State Hybrid Supercapacitor based on Redox Additive Gel Polymer Electrolytes

Name of the Position: Junior Research Assistant (on contract basis)

Number of Position: 01 (One)

Project Duration (remaining): Three (03) Years

Age Limit: Maximum 28 Years as on 01/04/2025

Essential Qualifications: M.Sc. in Physics, Chemistry, Material Science, Nano Science and/or other related allied disciplines. (Graduation and post-graduation attainment should be 1st class) **Desirable Qualifications:** Experience in synthesis and characterization of nanomaterial with basic programming knowledge. NET/GATE qualified candidates will be given preference.

Stipend: Rs 28,000/- p.m. (Fixed), No HRA or any other allowances will be admissible.

Important Notes

- 1. The applicant should be only Indian citizens who are resident of Uttar Pradesh are eligible.
- 2. The selected candidate should be ready to visit different research centres in India as and when required.
- 3. The applicant will be responsible for the authenticity of information, documents and photographs submitted.
- 4. Mere possessing the prescribed qualification does not ensure that the candidate would be called for the Interview. The Candidates will be shortlisted on the basis of merit and need of the project.
- 5. No TA/DA will be paid for appearing in the interview.
- 6. The first and foremost responsibility of the candidate selected as Junior Research Assistant (JRA) is to fulfill the job requirements and complete the above-mentioned project in timely manner.
- 7. This appointment will be purely contractual. Initially, the appointment will be for the One year which will be renewed for subsequent years based on the performance of the candidate and recommendation of Principal & Co-Investigators.
- 8. If available, Hostel accommodation may be provided as per Institute rules.

Dr. Manoj Kumar Singh

Principal Investigator (PI) & Assistant Professor, Department of Applied Science & Humanities, Rajkiya Engineering College Banda, Atarra, Uttar Pradesh, India.210201 Email: <u>mksingh@recbanda.ac.in</u> Mobile no: +91 9990808955



राजकीय इंजीनियरिंग कालेज बॉदा (पूर्ववर्ती डा० भीमराव अम्बेडकर इंजीनियरिंग कालेज आफ इन्फारमेशन एण्ड टेक्नोलॉजी, बांदा) Rajkiya Engineering College Banda Atarra, Banda – 210201 E-Mail: director@recbanda.ac.in URL: www.recbanda.ac.in Mob:+91-8765089509 Tel: +91 5191 254301

Application Form

Post Applied For: Junior Research Assistant (JRA) On Contract Basis under **CST-UP** Project Project Title: Studies on Flexible, Quasi-Solid-State Hybrid Supercapacitor based on Redox Additive Gel Polymer Electrolytes (Project Id- 4473)

Photo

- 1. Name of the Candidate (In Capital):
- Sex (Male/Female): 2.
- 3. Marital Status (Married/Unmarried)
- Date of Birth: 4.
- Age (As on 01/04/2025): Years...... Months Days...... 5.
- 6. Father's/Husband's Name:
- Present/Contact Address: 7.
- 8. Permanent Address:
- 9. Mobile No:
- **10.** E-mail:
- **11.** Nationality:
- **12.** Category Gen/SC/ST/OBC/PH:
- 13. Aadhar Number:
- 14. Details of Experience in chronological order (if any): Enclose a separate sheet
- 15. Any other information: Enclose a separate sheet
- 16. GATE/NET (If applicable)

Branch	Year	Valid up to	Percentile & Score	All India Rank



17. Educational Qualification

Qualification	Subject/Discipline	Board/Institute/Univ.	Year of passing	% of marks	Division
10th					
12th					
Diploma					
(If any)					
B.Sc.					
M.Sc.					
Others					

Declaration

- I understand that it is a contractual engagement on purely temporary basis for the UPCST Project and the appointing authority has the power to terminate my contractual appointment at any time without assigning any reason.
- I declare that the information provided in the application form is correct to the best of my knowledge & belief and legal action can be taken against me this information is found to be incorrect at any stage.
- I agree to all the terms and conditions as laid down for the execution of this project.

Name and Signature of Applicant:					
Date and Place:					

Checklist

- 1. Proof of Date of Birth
- 2. Mark sheets & Certificates of all the examination passed
- 3. Category Certificate, if applicable
- 4. Experience Certificate, if any
- 5. Self-Attested copy of documents