



**Department of Electrical Engineering
Institute of Engineering and Technology,
GLA University, Mathura. 281406. (UP) India**

Advt. No: GLA/EED/CSTUP/SKM/01/2022

Dated: 09/09/2022

**Advertisement for the Post of Research Assistant (RA) under CST-UP Project
(On Contract)**

Applications are invited for the post of “**Research Assistant (RA) (on contract)**” under the Council of Science & Technology, UP (CSTUP) program project entitled “**AI Enabled Identification and Suppression of Hotspots in Solar PV Panels. (PID 1972)**” in reference to the sanction letter CST/D-1194 dated: 29.08.2022 by the Department of Science & Technology, Govt. of Uttar Pradesh. The duly completed application on prescribed format (Annexure-1) along with copies of the supporting documents must reach to **Dr. Sanjay Kumar Maurya, Associate Professor, Department of Electrical Engineering, Room No. 3001, AB-2, GLA University, Mathura, UP, India** on or before **30/09/2022**. The envelope should be super scribed as “**Application for the post of Research Assistant (RA) (on contract) in the CSTUP project**”. A soft copy of the application should also be sent to sanjay.maurya@gla.ac.in (Principal Investigator of the project) with the same subject.

Title of the Project: AI Enabled Identification and Suppression of Hotspots in Solar PV Panels.

Name of the Position: Research Assistant (RA) on contract

Number of Position: 01 (One)

Project Duration : Three (03) Years

Age Limit: Maximum 28 Years as on 01/04/2022

Essential Qualifications: M.E/M.Tech, B.E./B.Tech., M.Sc. or equivalent degree in Electrical/ Electrical & Electronics Engineering.

Stipend: 20,000/- p.m. (Fixed), No HRA will be admissible

Note(s)

1. The applicant should be resident of Uttar Pradesh.
2. The selected candidate should visit different research centres in India as and when required.
3. The applicant will be responsible for the authenticity of information, other documents and photographs submitted.

4. The Institute reserves the right to accept application at any time, and consider candidates of exceptional credentials without applications. Qualification and experience may be relaxed at any point of time for exceptional candidates.
5. 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.
6. Shortlisted Candidates will be informed by e-mail about the interview date. So, the candidate must provide valid E-mail IDs in their applications.
7. Shortlisted candidates have to present themselves for the interview on the interview date with updated CV and original and attested photocopies of mark sheets/certificates in support of their academic qualifications.
8. Applicants in employment (private, government or any other organization) are required to submit a “**No Objection Certificate**” from the employer at the time of the interview.
9. No TA/DA will be paid for appearing in the interview.
10. The first and foremost responsibility of the candidate is to fulfil the jobs’ requirements to complete the above mentioned project in timely manner.
11. The association between PI and the candidate can be discontinued at any time by giving one month’s notice in writing either by the PI of the project to candidate, or by candidate to the PI of the project.
12. This appointment will be purely contractual. Initially appointment will be for first One year. It will be renewed for another year or till the end of project whichever is earlier based on the performance of the candidate and recommendation of the selection/review committee.
13. Hostel accommodation may be provided as per Institute rules.

Dr. Sanjay Kumar Maurya
Principal Investigator (PI) & Associate Professor,
Department of Electrical Engineering,
GLA University, Mathura, UP, India.



Department of Electrical Engineering
GLA University, Mathura

Annexure-1

Advt. No. GLA/EED/CSTUP/SKM/01/2022

For office use only
Application No.....

APPLICATION FORM

Dated.....

Research Project Entitled: **Optimal Clustering using Hybrid Techniques in Wireless Sensor Networks**

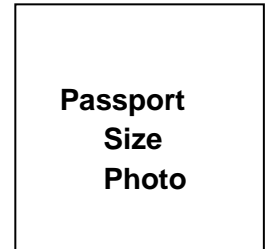
File No.: CST/D-1194 dated: 29.08.2022

Funding Agency: Council of Science & Technology UP, Department of Science & Technology, Govt. of Uttar Pradesh

Name of P.I./Co-P.I.: Dr. Sanjay Kumar Maurya/Prof. Santanu Chowdhury

Name of position: Research Assistant (on contract)

Department: Electrical Engineering



1. Name of the Candidate (In Capital):
2. Sex (Male/Female):
3. Marital Status (Married/Unmarried):
4. Date of Birth:
5. Age (as on 25/09/2022): _____ Years _____ Months _____ Days
6. Father's/Husband's Name:
7. Present/Contact Address:
8. Permanent Address:
9. Mobile No:
10. E-mail:
11. Nationality:
12. Category Gen/SC/ST/OBC/PH:

13. GATE/NET (If applicable)

Branch	Year	Valid up to	Percentile (& Score)	All India Rank

14. Educational Qualification (10th onward):

Qualification	Subject/Discipline	Board/Institute/Univ.	Year of passing	% of marks	Division
10th					
12th					
Diploma, if any					
B.E./B.Tech					
M.E./M.Tech					

15. Residential Certificate : Enclose the Uttar Pradesh Domicile Certificate

16. Statement of Purpose : Enclose a separate sheet mentioning own views on the Project Title

17. Summary of M.E/M.Tech Thesis (if applicable): Enclose a separate sheet

18. Research Publications (if any): Enclose a separate sheet

19. Details of Experience in chronological order (if any): Enclose a separate sheet

20. Any other information: Enclose a separate sheet

DECLARATION

I hereby declare that all the statements made in this application are true and complete and nothing has been Concealed/Distorted. I am aware that, if at any time I am found to have Concealed/Distorted any material information, my engagement is liable to be summarily terminated without notice.

Place:

Date:

Signature of the Applicant

Checklist-

1. Proof of Date of Birth
2. Mark sheets & Certificates of all the examination passed
3. Uttar Pradesh Domicile Certificate
4. Statement of Purpose
5. Category Certificate, if applicable
6. Experience Certificate, if any
7. Summary of M.E/M.Tech Thesis, if any
8. Self-Attested copy of documents