



DEPARTMENT OF PHYSICS
UNIVERSITY COLLEGE OF ENGINEERING (BIT CAMPUS)
ANNA UNIVERSITY, TIRUCHIRAPALLI – 620 024, TAMILNADU, INDIA

Notification for appointment of one Project Associate –I in the SERB, Govt. of India, New Delhi
Sponsored Project

Applications are invited from the eligible candidates for the post of Project Associate – I for the SERB sponsored research project under SURE scheme in the Department of Physics, University College of Engineering, BIT Campus, Anna University, Tiruchirapalli, Tamilnadu – 620024.

Title of the Project	Graphene-Perovskites Quantum Dots for Broadband Infrared Photodetectors and Eye-safety from Intense Laser Radiations
Tenure of the Project	36 Months
Name of the Post	Project Associate – I
No. of Post	One
Age Limit	35 Years
Essential Qualification	First class in M.Sc., Physics/Applied Physics/Nanoscience/Materials Science
Desirable Qualification	Research experience in nanomaterials synthesis/R & D lab/Industry/M.sc., project publication in referred journals
Emoluments	Rs.25000/- + HRA (16%) for three years

Eligible and interested candidates are requested to send the **Curriculum Vitae along with necessary certificates (with contact number and email id) by post to the address given below on or before 10.04.2024.** Candidates recruited can register for pursuing Ph.D. programme in Anna University, Chennai.

Short listed candidates will be called for the interview. The date and time for the interview will be informed to the candidates only through e-mail.

No TA/DA will be paid for attending the interview.

Address for correspondence:

Dr. I. VETHA POTHEHER

Assistant professor

Principle Investigator- SERB project

Department of Physics,

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DEPARTMENT OF PHYSICS
UNIVERSITY COLLEGE OF ENGINEERING, BIT CAMPUS
ANNA UNIVERSITY, TIRUCHIRAPALLI – 620 024, TAMILNADU, INDIA

Application for the post of Project Associate- I for the DST SERB-SURE Project, Govt. of India, New Delhi sponsored project entitled “Graphene-Perovskites Quantum Dots for Broadband Infrared Photodetectors and Eye-safety from Intense Laser Radiations” in the Department of Physics, University College of Engineering BIT Campus, Anna University, Tiruchirappalli-24

For Office Use only

Ref no.:		Affix your recent passport size photograph
Application no.:		
Receive Date.:		

To be neatly written in their own handwriting/typed]

1. Name of Applicant :
(IN CAPITAL LETTERS)
2. Current Designation/ Affiliation :
3. Name of the Father/ Husband :
4. Date of Birth/ Age :
5. Sex :
6. Marital Status :
7. Nationality/ Religion :
8. Address :
- I) Permanent :
- II) Correspondence :
9. Contact Phone Number : Resi: Off: Mobile:
10. Email Address :

11. Whether SC/SCA/ST/MBC/BC/OC/ PH :

12. **Academic record:**

(For each of the following examinations, starting from Matriculation to the highest qualification):

S. No	Degree	Name of the college/University	Year of passing	Specialization	% of marks
1.					
2.					
3.					
4.					
5.					

* In case of CGPA/CPI, please give marks in percentage with conversion formula

13. Details of NET/GATE/GPAT Qualification if any:

Year of Passing:

Percentile score:

Rank:

14. Experience: (Industry, R&D, Academic, Consultancy, Others – Starting from the present employer)

Position Held	Name and address of the employer	Nature of the work	Period		Total Service
			From	To	

15. Title of UG/PG project work:

16. Number of Patents/Publications in Journals/Conference proceedings/Books:

(Attach list of publications/reprints separately)

18. Awards and Fellowships received, if any:

19. Give summary of your research area of interest within one page along with References
(Separate sheet can be included as Annexure)

20. Any other information you would like to provide in support of your application

Declaration:

I declare that the information furnished above is true and correct to the best of my knowledge and belief, and that no related information is concealed. If any discrepancy is observed at any stage, University College of Engineering BIT Campus, Anna University, Tiruchirappalli will be free to cancel my selection/candidature.

Date:

Place:

Candidate's signature

INSTRUCTIONS FOR FILLING UP THE APPLICATION FORM (Applications not submitted in proper format is likely to be rejected):

1. Application form should be neatly typed or handwritten in **CAPITAL LETTERS**.
2. Enclose **attested photocopies of relevant certificates/proofs** wherever necessary.
3. Duly filled Application along with enclosures should be submitted in envelope mentioning the **Application for the post of Project Associate – I in the DST SERB - SURE**, New Delhi sponsored project entitled “**Graphene-Perovskites Quantum Dots for Broadband Infrared Photodetectors and Eye-safety from Intense Laser Radiations**” on top of the envelope
4. The competent authority of the University reserves all rights to cancel/modify any of the above posts.