

Date: 03/06/2021

Advertisement no: Student-Internship/SERB/SRG/SSR/ABN/Adv-1

Applications are invited for **Student-Internship** position under DST-SERB project (Principal Investigator: Dr. Anjan Banerjee, Project Title: '*Aqueous Na-Ion Batteries with Organic Anodes for Load Leveling Applications*') funded by DST-SERB, Government of India, INDIA.

Post: One Student-Internship

Project Duration: 2 Months (8 weeks)

Fellowship: 5000/- per month

The progress of the project work will be evaluated after each month by appropriate committee following DST-SERB project guideline.

Essential Qualification:

- Students in **Undergraduate Engineering and Postgraduate Science** in the fields of Electrochemistry, Chemistry, Physics, Materials Science, Energy and Environmental Sciences and related subjects may apply.
- We expect prospective candidates to have reasonably good proficiency in basic Chemistry and Physics.
- A minimum of 60% marks at undergraduate and postgraduate levels are required (*if applicable*).
- The Student Internship Programme is open for students studying in Indian Universities/Institutes.

How to apply:

Interested candidates can apply for this post by sending an application letter to the Principal Investigator *via* email (anjan.chem@presiuniv.ac.in) **on or before 14th June, 2021, 5 P.M.**

The application includes:

1. A cover letter summarizing the application (including research interests)
2. A recent CV (including name as per 12th grade mark sheet or government-issued photo-identification document, academic qualification, postal address, contact mobile number) along with self-attested copies of all relevant testimonials (The original degree certificates, mark sheets and Proof of date of birth)
3. A copy of photo ID (proof for name given in CV).

4. Thesis/project report and publications (*if any*)

Candidates may contact PI for any further query.

Contact Details: Dr. Anjan Banerjee, Assistant Professor, Department of Chemistry, Presidency University, Kolkata. Email: anjan.chem@presiuniv.ac.in