

Advertisement for the Recruitment of Research Associate (RA)

Project Title: "Theoretical and Experimental Investigation of Kinetics and Mass Transport on Modified Electrodes: Electrocatalysis and Chiral Selectivity"

University of Delhi invites applications for a Research Associate position (~3 yrs) in the above SERB CRG project (CRG/2021/005388) with the following details.

Eligibility Criteria:

PhD in **Theoretical Chemistry** and/or **Experimental Electrochemistry**.

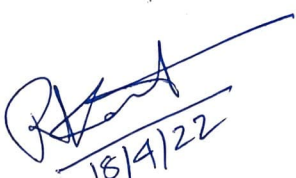
Candidates who have submitted their PhD thesis with excellent publications record may also apply (Fellowship as per norms).

RA Fellowship: Rs. 47000/- + HRA (as per norms) till the tenure of the project. Post is on temporary basis.

How to Apply: The applicants should send their complete CV (with publications details, email address, and phone number), copies of all academic certificates (single PDF file), two recommendation letters to Prof. Rama Kant (rkant@chemistry.du.ac.in) by email. The subject of the email should be: **Application for RA position**. Only the shortlisted candidates will be called for interview and will be informed by email. Interview may happen through online/offline mode. Incomplete applications will be rejected.

Last Date of Application: 18th May, 2022.

No TA/DA will be provided. Candidates will have to arrange for accommodation themselves.


18/4/22
Prof. Rama Kant
Principal Investigator
Department of Chemistry
University of Delhi


27/4/22
Signature of Head of Department

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