

Applications are invited for the positions of Research Associate purely on temporary basis (co-terminus with the project) in the Science and Engineering Research Board (SERB) supported research project.

Name of the post: Research Associate-I

Number of post: 1

Department: Department of Chemistry, University of Delhi, Delhi 110 007

Title of the project: Asymmetric micro-supercapacitor based on novel MBene nanocomposites with bimetallic transition metal selenides/phosphides and graphitic carbon nitride.

Essential Qualification: Candidate must have Ph.D. in Chemistry or Allied subjects from a recognized University with at least 55% marks in Master's Degree and below 35 years of age.

Desirable Qualification: Research experience of 2 or more years in the area of energy storage devices/interdigitated microelectrodes fabrication will be preferred.

Duration of project: 36 months only (Project already started on 21 January 2022)

Consolidated pay: Fellowship and HRA as per funding agency (SERB) norms

Suitable Candidates should send their application along with Resume and self-attested copies of the degree, certificates, publications, and experience certificate by email (drrajksharma@yahoo.co.in) to the Principal Investigator Prof. Raj Kishor Sharma, Department of Chemistry, University of Delhi, Delhi-110007, within 21 days from the date of publication of this advertisement. The shortlisted candidates will be intimated via email for further course of action. In case any clarification is required on eligibility regarding the above post, the candidate may contact Prof. Raj Kishore Sharma at email id: drrajksharma@yahoo.co.in