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ADVERTISEMENT FOR PROJECT ASSOCIATE-I

Applications are invited for a fully funded Project Associate-I position to work on a research project under SERB-SURE, DST, Gol (Ref: SUR/2022/000359).

PROJECT TITLE

Development of new ruthenium-nicotinamide adenine dinucleotide model complexes for multi-electron CO₂ reduction and reduction of carbonyl compounds.

ESSENTIAL QUALIFICATION

Minimum 55% marks in MSc Chemistry.

DESIRABLE QUALIFICATION

NET/SET/GATE cleared candidates preferred.

UPPER AGE LIMIT

35 years.

FELLOWSHIP

Rs 25,000/- monthly for 3-years along with HRA as per DST norms.

HOW TO APPLY

Application should include a cover letter explaining the motivation to apply for Project Associate-I position along with CV with full educational qualifications and experience certificates in a single PDF file. Please send the PDF file to debashis.ghosh@sju.edu.in on or before **20-07-2023**.

PLEASE NOTE

Shortlisted candidates will be invited for an online interview on Zoom. The date of interview will be communicated to the eligible candidates by email.



PRINCIPAL INVESTIGATOR

Dr. Debashis Ghosh

Assistant Professor
Department of Chemistry,
School of Chemical Sciences,
St Joseph's College (Autonomous),
Bengaluru now upgraded to
St Joseph's University

For more information about the research interests of the principal investigator, click the link or scan the QR code:

<https://www.sju.edu.in/faculty-details/st-joseph-university/department-of-chemistry/OTUw>

