



# C.V. Raman Global University

Bhubaneswar, Odisha

**Date: 06.01.2024**

## **Project Associate 1 recruitment in SERB-SRG project (Project Reference Number: SRG/2023/001008)**

Applications are invited from suitable candidates for the post of Project Associate 1 recruitment in SERB-SRG project (Project Reference Number: SRG/2023/001008) to carry out the research project under the supervision of Dr. Soumen Giri, Department of Chemistry, C.V. Raman Global University.

<b>Project Title</b>	Next generation high energy dense, durable dual-ion micro-supercapattery with silicene nanosheet and bi-redox-active conductive metal-organic framework (c-MOF)
<b>Project Duration</b>	2 Years or end of project whichever earlier.*
<b>Principal Investigator (PI)</b>	Dr. Soumen Giri
<b>Fellowship</b>	29,000/- (Fellowship +HRA)
<b>Essential Qualifications</b>	Master Degree in Natural Science (Preferably Chemistry, Physics, Materials Science) or Bachelor's degree in Engineering and Technology (Preferably in related field) from a recognized university or equivalent.
<b>Age</b>	Below 35 years
<b>Desirable Qualification</b>	Preferably a valid NET/GATE score etc.
<b>Requirements:</b>	Knowledge in Battery, Supercapacitor, Electrochemistry and Publications will give you more attention. Self-motivated and intention to work hard.

\*Candidate may be allowed to register for PhD after satisfactory performance in CGU.

### **Application Procedure:**

Interested candidates should fill out this Google form <https://forms.gle/Y5BzK3JBSVfWXwFL9>

(Copy and paste it in your browser) **on or before 15<sup>th</sup> January, 2024.**

**Selection procedure:** Shortlisted candidates will be called for an interview. The date of the interview will be intimated by email. Any issue with filling up the Google form can be contacted at [soumen.giri@cgu-odisha.ac.in](mailto:soumen.giri@cgu-odisha.ac.in)

Sd-

**Registrar**