

  <b>SNU</b> SISTER NIVEDITA UNIVERSITY	<b>Sister Nivedita University</b> New Town, Rajarhat, Kolkata-700156
Project Title	<b>“Effect of ion implantation on graphene-like thin films for chemo-resistive sensor development: Study the effect on the robustness and conducting properties of the thin film”</b> <b>The project is in collaboration with the UGC-DAE-CSR Kolkata Centre.</b>
Principle Investigator	Prof. Rama Ranjan Bhattacharjee, Department of Chemistry, Sister Nivedita University
No of Post	CRS Project Fellow; one post
Consolidated Pay	Consolidated Pay Please refer to the website for more <a href="https://www.csruserportal.com/data/Guidelines_for_CRS_Project.pdf">https://www.csruserportal.com/data/Guidelines_for_CRS_Project.pdf</a>
Qualifications	55% marks in M.Sc. in Chemistry/Biotechnology/Physics/Electronics /Medicinal Chemistry (not earlier than 3 years), M. Tech in Materials Science/Nano Technology. NET/GATE qualified candidate may get preference.
Age Limit	As per UGC-DAE CSR norms <a href="https://www.csruserportal.com/data/Guidelines_for_CRS_Project.pdf">https://www.csruserportal.com/data/Guidelines_for_CRS_Project.pdf</a>
Relevant Information	<ul style="list-style-type: none"> <li>• Project Staff/JRF position is purely temporary in nature and is co-terminus with the project.</li> <li>• If selected, initially the JRF position will be offered for 1 (One) year, which may be extended up to the duration of the project, depending on the merit/performance of the candidate.</li> <li>• Shortlisted candidate will be informed through email.</li> <li>• Interview date and place will be notified by e-mail only. The interview will be on hybrid mode, especially for outstation candidates.</li> <li>• No T. A. or D. A., or any other allowances will be paid for attending the interview in person.</li> <li>• For more information, mail to Prof. Rama Ranjan Bhattacharjee; <a href="mailto:rama.rb@snuniv.ac.in">rama.rb@snuniv.ac.in</a>; 9791678922</li> </ul>
Last Date of Application	06.08.2023
Sponsor	UGC-DAE-CSR
Ref. No.	CRS/2022-23/02/835
Application Procedure	Email your CV mentioning your credentials to Prof. Rama Ranjan Bhattacharjee