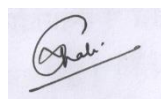
 SNU SISTER NIVEDITA UNIVERSITY	Sister Nivedita University New Town, Rajarhat, Kolkata-700156
Project Title	Development of self-standing FO membrane (polymeric and ceramic composite) for drinking water purification
Principle Investigator	Dr. Rupali Gangopadhyay, Department of Chemistry, Sister Nivedita University
Nature and No of Post	Junior Research Fellow; one post
Fellowship	Rs.37,000/- p.m
Duration of the Position	Up to 2.5 years
Essential Qualifications	<ul style="list-style-type: none"> Honors in Chemistry / Physics and Master's Degree in Chemistry (any specialization) / Physics with a minimum of 55% or equivalent CGPA from a recognized University. Valid GATE / NET score is mandatory
Relevant Information	<ul style="list-style-type: none"> JRF position is purely temporary and is co-terminus with the project. 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. Shortlisted candidates will be informed through email. The interview date and place will be notified by e-mail only. No T. A. or D. A., or any other allowances will be paid for attending the interview in person. Interested candidates should submit their application with details of academic qualifications (please attach attested copies of certificates in support of the same), contact information (email id, mobile no., complete postal address) as well as a summary of the post-graduation project (maximum of one page), within 15 days of this advertisement rupali.g@snuniv.ac.in . Please mention "Application for JRF-01WS(026)/2023-2024/EMR II/ASPIRE " in the subject line.
Last Date of Application	04-08-2025
Sponsoring Agency	CSIR-INDIA
Age Limit	JRF-28 years, relaxation of Five years for SC/ST/OBC/Physically Handicapped and Women candidates
Ref. No.	01WS(026)/2023-2024/EMR II/ASPIRE



(Dr Rupali Gangopadhyay)
 Principal Investigator,
 Department of Chemistry,
 Sister Nivedita University,
 Kolkata 700156

