

WE ARE HIRING!

PMECRG PROJECT

JUNIOR RESEARCH FELLOW (JRF)

UNDER ANRF-PMECRG FUNDED RESEARCH PROJECT

**01
POSITION**



Project Title:

**Electrochemically Inspired Biomimetic Unified Approaches
Toward Pyrroloiminoquinone Alkaloids**

(File No. ANRF/ECRG/2025/004934/CS)



DURATION

Initially 1 year.
Extendable up to
3 years based on
performance.



EMOLUMENTS

₹37,000/- p.m. + HRA (10%)
for 1st 2 years (JRF)
₹42,000/- p.m. + HRA (10%)
for 3rd year (SRF)



AGE LIMIT

Upper age limit:
up to 30 years
(Relaxation as per
Gol / ANRF norms)



**LAST DATE
TO APPLY**

31st July 2026

ELIGIBILITY

- ✓ M.Sc. in Chemistry or allied areas of Chemical Sciences with minimum 55% aggregate marks (or equivalent CGPA) from a recognized University/Institute.
- ✓ Qualified CSIR-UGC NET (including LS), GATE, or any other national-level examination recognized by ANRF / Government of India for JRF recruitment.
- ✓ Indian Nationals only.

RESEARCH AREA



- Synthetic Organic Chemistry
- Total synthesis
- New methodology development for C–C bond formation

PREFERRED EXPERIENCE



Candidates with prior research experience in Synthetic Organic Chemistry, particularly in small-molecule synthesis, purification and characterization using modern analytical techniques, will be preferred.

Strong motivation for research and willingness to learn new experimental techniques is essential.

HOW TO APPLY?



Interested candidates are requested to complete the application through the Google Form using the link below or by scanning the QR code.

Google Form Link:

<https://docs.google.com/forms/d/e/1FAIpQLSe6qEmCI2XRqEeUI8WG1h4yng7umF5ZpuzOT8ChSjOGBTsY2g/viewform?usp=header>



WHOM TO CONTACT?



Dr. Souvik Pal

Principal Investigator
Department of Chemistry
SRM Institute of Science and Technology
Delhi-NCR Campus, Modinagar – 201204, UP, India
☎ 8158979554 ✉ souvikp@srmist.edu.in



SELECTION PROCESS

Only shortlisted candidates will be informed by email regarding the interview schedule. The mode of interview (online/offline) will be communicated to the shortlisted candidates.



The selected candidate may be considered for admission to the Ph.D. programme at SRM IST, Delhi-NCR Campus, subject to fulfilling the Institute's eligibility criteria and applicable regulations.

IMPORTANT INSTRUCTIONS



The position is purely temporary and co-terminus with the project.



The applicant will be responsible for the authenticity of information and documents submitted.



Mere possession of the prescribed qualification does not ensure selection.



Selection will be based on merit, interview performance, and project requirements.



No TA/DA will be provided for attending the interview.



Candidates must provide a valid email ID and working phone number.



The Institute reserves the right not to fill the advertised position if suitable candidates are not found.



Conversing in any form will lead to disqualification.