



DEPARTMENT OF CHEMISTRY  
UNIVERSITY OF DELHI  
DELHI-110007

**Advertisement for a Junior Research Fellow (JRF) to work in Department of chemistry for ARG (ANRF)-funded research project ANRF/ARG/2025/000765/CS.**

**Title of the project:** *Probing the structural and electronic property consequences emerging .....polar bismuth selenite.*

**Work component:** To synthesize solids by different methods and identify their structures. Usage of other characterization techniques to understand the properties for selected applications.

**Principal Investigator:** Prof. Rajamani Nagarajan

**Name of the Position:** Junior Research Fellow (01 No)


**Essential qualifications:** M. Sc. (Chemistry) a minimum of 55% aggregate score (5.5-grade points on a scale of 10). In addition, the candidate must have qualified CSIR-UGC National Eligibility Test JRF-NET, NET-LS/ Graduate Aptitude Test in Engineering (GATE).

**Age limit:** The upper age limit is 28 years at the time of appointment.

**Fellowship:** Rs. 37,000 + HRA (For JRF with NET/GATE)/ Rs. 30,000+ HRA (Without NET/GATE) per month.

**Duration:** Three years or up to the termination of the project (whichever comes earlier).

**How to apply:** Interested candidates must send duly completed application form along with their resume to the e-mail address [rnagarajan@chemistry.du.ac.in](mailto:rnagarajan@chemistry.du.ac.in) on or before **25<sup>th</sup> May 2026, 5:30 pm**. We shall be interviewing only shortlisted candidates. We will intimate **the date and time of the interview via e-mail**. Shortlisted candidates should appear for an interview either in person or online with original academic transcripts, proof for date of birth, Aadhar card, and PAN with one set of photocopies of all the documents. There will be **no TA/DA paid for attending the interview in case of the in-person interview**. Specific, queries, if any, can be addressed to **Prof. Rajamani Nagarajan**, Department of Chemistry, University of Delhi ([rnagarajan@chemistry.du.ac.in](mailto:rnagarajan@chemistry.du.ac.in)).

  
**Prof. Rajamani Nagarajan**  
Principal Investigator  
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