

Department of Chemistry
(Faculty of Natural Sciences)
JAMIA MILLIA ISLAMIA
(A Central University)

Project Assistant Position (Total post-01)

Under

DST SRG (No. SRG/2021/001709 entitled "Statistical theory nucleic acids")

Applications are invited for the one post of **Project Assistant-1 (PA)** in a Science and Engineering Research Board (SERB) sponsored project (No-SRG/2021/001709) entitled "Statistical theory to understand the conformational heterogeneity of hyperbranched polymers and its impact on their association with nucleic acids" under the supervision of **Dr. Amit Kumar, Department of Chemistry, Jamia Millia Islamia (A Central University), New Delhi-110025**. Duration of the project is **two years** and the project is temporary and co-terminus with the project.

Position: One (PA)

Essential Qualifications: B.Sc. (Hons) in Chemistry with at least 55% aggregate (equivalent CGPA)

Age Limit: The upper age limit and other selection criteria for this fellowship (PA) are as per rule of SERB and government of India.

Desirable Qualification: The candidate with pursuing or passed M.Sc. with Physical Chemistry and have prior experience of computer programming along with strong inclination towards Mathematics will be preferred.

Fellowship: - As per SERB-DST guidelines (INR 20000 pm + HRA)

Note: No TA/DA will be paid to candidates appearing for the interview.

How to Apply: Interested candidate are encouraged to send detailed CV with a cover letter (maximum one page-explaining about yourself and interest in the research project) to undersigned through e-mailed at akumar1@jmi.ac.in or chemistryamit1985@gmail.com **on or before March 5, 2022**

Date of Interview: - For shortlisted candidates, the interview will be announced separately.



DR. AMIT KUMAR
Principal Investigator
DST SRG Project No.- SRG/2021/001709
"Statistical theory..... with nuclei acids"