

DEPARTMENT OF BIOCHEMISTRY & FORENSIC SCIENCE

UNIVERSITY SCHOOL OF SCIENCES
GUJARAT UNIVERSITY
AHMEDABAD-380 009



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Applications are invited for the **Junior Research Fellow (JRF)** post in the "Repurposing Chitinous Waste for Sustainable Agriculture Technology" project under STI policy by GUJCOST, DST, Govt. of Gujarat. Interested applicants are requested to submit the **hardcopy** of the application with a detailed resume to Dr. Rushikesh Joshi, Department of Biochemistry and Forensic Science, University School of Sciences, Gujarat University, Navrangpura, Ahmedabad-380009, Gujarat and also mail on rushikeshjoshi@gujaratuniversity.ac.in with the subject "Application for JRF under GUJCOST Project" by July 17, 2023. Only a softcopy of the application will not be considered. The applications will be scrutinized, and only shortlisted candidates will be intimated through email for an interview.

Project Title	Repurposing Chitinous Waste for Sustainable Agriculture Technology
Name of the post	JRF (1 Post)
Fellowship	Rs. 25,000/- + HRA (For NET/GATE Qualified) Rs. 18,720/- Fixed (For Non-NET/GATE Qualified)
Essential Qualifications	M.Sc. in Biochemistry/Microbiology/Biotechnology/ Life Sciences or any allied area in biological science with minimum 60 % marks or equivalent grade
Desirable Qualifications	NET/GATE qualified candidates and/or research experience in the relevant field.
Duration of Fellowship	Initially for one year and extendable for two more years, subject to satisfactory performance

The appointment of JRF is purely temporary & on a contractual basis for the defined period of the project. The selected candidate will not be entitled to claim for regular appointment/position in the institute.

Note: Shortlisted candidates have to appear for an interview at their own expense, no TA/DA will be given to attend the interview.

Resume should include details of academic grades, work experience and nature of work if applicable. Complete details of NET/GATE such as year of passing/validity and discipline. Incomplete applications will be rejected.

Rushikesh Joshi
Principal Investigator

Dr. Richa Soni
Co-Principal Investigator

Dr. Rakesh Rawal
Co-Ordinator