
	Advertisement for the Post of Junior Research Fellow (JRF)	
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Applications are invited from eligible and motivated candidates for the position of **Junior Research Fellow (JRF)** under a GSBTM-funded research project.

No. of Positions	02
Project Title	Integrative Omics Approaches to Decipher KILL SWITCHES in Pan Drug Resistant Pathogens isolated from Tunneled Cuffed Catheter Tips
Project Duration	3 years
Educational Qualification	<ul style="list-style-type: none"> • M.Sc./M.Tech in Medical Laboratory Technology/Biotechnology / Microbiology / Biochemistry / Life Sciences or related subjects from a recognized university with at least 55% marks. • Candidates with NET/GATE/GSLET/DBT-BET or equivalent qualification will be preferred as per GSBTM norms. • Prior experience in molecular biology techniques, microbial culture work, or analytical instrumentation will be advantageous.
Fellowship	As per GSBTM Norms. <ul style="list-style-type: none"> • ₹31,000/- + HRA per month for NET/GATE-qualified candidates • ₹23,213/- (Fixed) per month for non-NET/GATE qualified candidates
Selection Process	Shortlisted candidates will be called for an interview. The mode (online/offline) and date of the interview will be communicated via email only.
Project Team	<ol style="list-style-type: none"> 1. Dr. Dhara Patel, Assistant Professor, BDIPS, CHARUSAT (Principal Investigator) (Contact No: 9825287884) 2. Dr Sishir Gang, Chairman Nephrology Dept., MPUH (Co-investigator)

How to Apply: Interested candidates may send their **application along with a detailed CV, self-attested copies of academic certificates**, and relevant documents in a **single PDF file** to ddharanpatel@gmail.com; ddharapatel.cips@charusat.ac.in with the subject line "**Application for JRF Position – GSBTM Project**" on or before **25th May 2025**.

General Instructions:

- No TA/DA will be provided for attending the interview.
- The competent authority reserves the right to cancel or modify the advertisement without assigning any reason.