

Advertisement for the post of Junior Research Fellow (JRF)

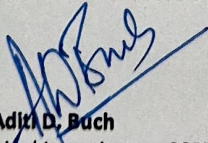
Applications are invited from eligible candidates for the post of **Junior Research Fellow (JRF)** under the project entitled "**Engineering *Escherichia coli* for bioconversion of tartaric acid to hydroxycitric acid (HCA), a high-value product**" funded by **Gujarat State Biotechnology Mission (GSBTM), DST, Government of Gujarat**. This post is purely temporary and coterminous with the project.

Details of the project and fellowship position are as under:

Name of the position	Junior Research Fellow (01 position)
Eligibility:	Essential qualifications: M.Sc. degree in Biochemistry/Microbiology/Biotechnology/Other relevant area of Life Sciences with minimum of 55% marks or equivalent grade. Desirable qualifications: <ul style="list-style-type: none">• NET/GATE/equivalent exams qualified candidates shall be preferred• Candidates with laboratory experience in handling molecular biology techniques, basic microbial methods, enzymatic and other allied analytical methods, proficiency in scientific writing, basic bioinformatics tools may have advantage• Candidates awaiting results may also apply. However, their eligibility for final selection is subject to their satisfactory qualification of the minimum eligibility at the time of interview
Duration of project/ Fellowship :	03 years
Fellowship:	(i) For NET/GATE/equivalent exams qualified candidates: Rs. 31,000 + HRA per month for first two years and Rs. 35,000 + HRA per month for third year (ii) For others (Non-NET/GATE/Equivalent exam qualified candidates): Rs. 23,213/- per month for first two years and Rs. 27,300/- per month for third year
Age Limit:	Upto 28 years as on the last date of application and as per GSBTM, DST, GoG guidelines

How to apply: Interested candidates can send their applications furnished with a cover letter, detailed resume with a passport size photo and copies of relevant documents in support of age and academic credentials via e-mail to the undersigned at aditibuch.biochem@charusat.ac.in, on or before **15th May, 2024**. The e-mail must be subjected to '*Application for the post of JRF: GSBTM-RSS Project*'

Shortlisted candidates will be informed about the interview details (date, time, venue etc.) through e-mail.


Dr. Aditi D. Buch
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