

File No. GBU/HR/2022/ 848

Date: 02 / 11 / 2022

Advertisement for the post of Junior Research Fellow

Applications are invited for the post of Junior Research Fellow (JRF) to work on research project entitled “*Wastewater to biofuel and bioproducts: Cyanobacterial biorefinery through a green circular bio-economy*” funded by Gujarat State Biotechnology Mission, Govt. of Gujarat at Gujarat Biotechnology University (GBU). The post is purely temporary and co-terminates with the project.

Details of qualifications, emolument and duration of the project:

Name of the Position	Junior Research Fellow (JRF) (No. of Positions: 04)
Eligibility	Minimum Qualifications: M.Sc. (Biotechnology/Microbiology/Biochemistry or relevant life science discipline) With minimum of 55% marks. Desirable Qualification: - Candidates who have qualified the CSIR-UGC-NET/DBT-JRF/ICMR-JRF/GATE/ICAR-NET etc. national-level exams will be preferred. - Candidates having experience in handling cyanobacterial/microbial isolation, mixed culture establishment, wastewater treatment, metagenomics, molecular biology techniques, synthetic biology, and metabolic engineering are encouraged to apply. - Candidates will be required to travel for onsite sample collection, collaboration, and networking with other institutions under the project. - Candidates must have proficiency in scientific writing.
Age Limit	Up to 31 years from closing date of the advertisement
Fellowship Duration	Till the end of the project: 3 years (subject to satisfactory performance)
Fellowship	Rs. 36, 000 per month inclusive of HRA (NET/GATE or national-level exam qualified candidates) as per GSBTM, DST, GoG guidelines.
Last Date of receiving applications	25/11/2022

How to Apply: Eligible candidates may apply to the position via online application submission in GBU job portal (<https://forms.gle/iVbrtEiGxizJmzWB7>) and other quires can be put forward to the mail at ibt-projects@gbu.edu.in.

Shortlisted candidates will be informed through email regarding the interview process.

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Dr. Sudheer Pamidimarri
Proj. Coordinator
Head & Associate Professor
Industrial Biotechnology

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Registrar