



GUJARAT BIOTECHNOLOGY UNIVERSITY

Near Gujarat International Finance Tec-City,
Gandhinagar, Gujarat 382355

File No. GBU/ACA/e-file/265/2024/0007/Academic

Date: 05-01-24

Advertisement for the post of Project Assistant

Applications are invited for the post of Project Assistant to work on research project entitled "*Understanding the role of microtubule dynamics in autophagy and its implication in cancer and neurodegenerative diseases.*" funded DBT-RLS Department of Biotechnology, India. The post is purely temporary and co-terminates with the project.

Details of qualifications, emolument, and duration of the project:

Name of the Position	Project Assistant (No. of Positions: 01)
Eligibility	Minimum Qualifications: M.Sc./MTech. /or equivalent degree (Biotechnology/Microbiology/Biochemistry or relevant life science discipline) With minimum of 55% marks. Desirable Qualification: - Candidates having experience in handling cell culture techniques, and biochemical assays are encouraged to apply. - Candidates must have proficiency in scientific writing.
Age Limit	Up to 31 years from closing date of the advertisement
Fellowship Duration	2 years (subject to satisfactory performance)
Fellowship	Rs. 20,000 per month inclusive of HRA as per institutional norms.
Last Date of receiving applications	15/02/2024

How to Apply: Eligible candidates may apply to the Principal Investigator (Dr. Ankit Rai), Gujarat Biotechnology University, Gandhinagar by filling up online application Form (<https://forms.gle/ky5SDoMcjszBgrw9A>) and uploading supporting documents including latest CV and other credentials. For any queries related to this project you may write to ankit.rai@gbu.edu.in on or before Feb 15, 2024.

-S.d-

Dr. Ankit Rai

Principle Investigator

Assistant Professor in Medical Biotechnology

Gujarat Biotechnology University

-S.d-

Director

Gujarat Biotechnology University

Administrative Office: Gujarat Biotechnology University, Near Gujarat International Finance Tec (GIFT)-City, Gandhinagar-382355, Gujarat, India.