



File Number: GBU/ADM/GAP-34/334/2025-26/

Date-06.08.2025

Advertisement for the post of Project Associate-II

Applications are invited for the post of **Project Associate-II** to actively work on the project entitled “**Early Detection of Fungal Cereal-Killer with Phyto-Electrophysiology-Based Machine Learning**” on a purely temporary basis. The details of the Sponsored Project under which engagement is proposed to be made is as under

Name of the sponsoring agency:	DBT
Project Code No.:	GAP34
PI	Dr. Archana Kumari
Title of the Project:	Early Detection of Fungal Cereal-Killer with Phyto-Electrophysiology-Based Machine Learning
Title of the Position:	Project Associate-II
Minimum prescribed educational Qualifications	M.Sc./M.Tech. in any branch of Biology or M.Sc. in Natural or Agricultural Sciences from a recognized university, with at least two years of research experience in academia or industry.
Desirable experience, if any	Candidates with hands-on experience in bioinformatics, image analysis, and plant early signaling, particularly electrophysiology are preferred. Additional skills in routine molecular biology techniques such as gene isolation, cloning, and expression will be an advantage. Experience in project report preparation and laboratory management is also desirable.
Age limit*	Up to 35 years on closing date of advertisement
Consolidated emoluments per month	I) INR 35,000+ 27% HRA (For candidates who have qualified GATE, CSIR/UGC-NET, or an equivalent examination) II) INR 31,000 + 27% HRA for those who do not have aforementioned qualification
No. of positions to be filled up	One (1)
Last Date of receiving applications	21.08.2025





How to Apply: Eligible candidates may apply to the Principal Investigator, (Dr. Archana Kumari) Gujarat Biotechnology University, Gandhinagar through online application at (https://docs.google.com/forms/d/e/1FAIpQLSdDSysMhZTqmTxybC6R7AKu9pRV_czkxpr-l27iv-Q2PsJ8w/viewform) Google form link with the latest CV and other credentials on or before 20/08/2025. For any queries related to this project, you may write to archana.kumari@gbu.edu.in. Shortlisted candidates will be informed through email regarding the interview process.

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Dr. Archana Kumari

Principal Investigator & Assistant Professor
Plant Biotechnology

Director, GBU

