

Advt. No. 34/2024

Applications are invited from suitable candidates for filling up the following position at National Institute of Animal Biotechnology (NIAB), Hyderabad.

Project Title: “One position of Project Associate I against the DBT funded project entitled “Antibacterial Nanozyme-mediated Targeted Elimination of Antibiotic Resistant Bacteria”.
PI: Dr. Sanjay Singh.

Post Code: Project Associate I (1 Position)

Tenable upto: One year, likely to extended based on performance and co-terminus with the duration of the project.

Eligibility: Master`s degree in Life Sciences or Chemical Sciences, MVSc or Bachelor`s degree in Engineering or Technology from a recognised university or equivalent.

Experience: Candidate with experience in Nanomaterial Synthesis, Microbial and Mammalian Cell culture, Molecular biology, DNA/RNA extraction and handling will be given preference is desirable.

Fellowship amount: Rs. 31,000/- + HRA(if applicable) candidates NET or GATE or undergone a selection process through national level examinations conducted by Central Government Departments and their Agencies and Institutions and 25,000/- + HRA (if applicable) for others who do not have NET or GATE as per the DST guidelines. Candidates qualified category II from the merit list of DBT-BET exam are encouraged to apply.

Age: :35 years.

Applications are to be filled ONLINE. Online link for submission of application is available from **23-12-2024** and the last date is **07-01-2025** by 5 PM. Candidates must fill online application form at www.niab.res.in. Candidates are advised to fill the online application form in sufficient time before the last date to avoid last minute technical issues. No need to send hard copy. Interim enquiries will not be entertained. Suitable candidates will be screened, intimated through email and interviewed by duly constituted selection committee through online mode. Original documents in support of date of birth, educational qualifications and experience certificates are required to be submitted at time of joining