



DBT-ADVANCED STATE BIOTECH HUB
DEPARTMENT OF BIOTECHNOLOGY
MIZORAM UNIVERSITY, AIZAWL- 796 004, MIZORAM

No. MZU/BT/DBT-BIOTECH HUB/ 2022/01

30 March 2022

Advertisement No. 01

The Advanced State Level Biotech Hub is the state-of-the-art facility in Mizoram funded by Department of Biotechnology, New Delhi with an objective for "**Capacity Building in Research, Training and Extension Activities for Bioprospecting and Disease Mitigation in Mizoram: A stride towards Population Well-being and Personalized Healthcare**". The broader objectives are to strengthen the capacity to undertake research in Human Diseases Genomics/ Biomedical Sciences, specifically to involve in Addiction and disease related research; to promote education & research for development and transfer of knowledge systems; to attract students to build their career in different fields of Biology/ Biotechnology; to organize specialized and well-defined hands-on trainings courses/programmes / Popular Lectures series / Outreach activities for training locals in entrepreneurship-based activities using local resources and to collaborate with other biotech hubs/ other institutes. Other objective includes biotech awareness programs for farmers/ general public/ Clinicians/ NGO's.

Interview (offline / Online) will be held for the following posts:

1) Research Associate RA-I (@ Rs.47000/- pm + 8% HRA) – Two (02) posts

Eligibility: Ph.D degree in any field of Biological/ Biomedical Sciences. Evidence of research experience in molecular biology techniques and Bioinformatics along with organizational skill is essential. The work will involve high-end research activities NGS data analysis, paper writing, organizing training programs and overall maintenance of the laboratories. **Age:** below 40 years

2) Project Associate (@ Rs. 31000/- +8% HRA for UGC-CSIR NET candidates or @ Rs. 25000/- +8% HRA for Non-NET candidates) - Two (02) posts

Eligibility: M.Sc. degree in Biological Sciences/Biomedical Sciences with Molecular Biology/ Bioinformatics background in human disease research experience. **Age:** below 35 years.

3) Research Assistant (@ Rs. 20000 pm + 8% HRA) - Two (02) posts

Eligibility: Candidates having B.Sc degree in Life Sciences/ Diploma in Medical Lab Technology with molecular biology laboratory experience. **Age:** below 35 years.

4) Attendant (@ Rs.20000 pm+8% HRA pm) - One (01) post

Eligibility: Candidates having Bachelor's degree / Diploma with experience in computers, lab and field work will be given preference. **Age:** below 45 years.

General Terms and Conditions

- The term of service is for one year which may be extended further for two years, depending on the performance and/or other conditions prevailing at that time. Fellowship amount and age relaxations will be as per norms of DST, New Delhi. The post is purely temporary and is co-terminus with the project. The appointment does not confer any entitlement or right over the job and will not be considered as formal service.
- Candidates having strong interest and dedication towards research, conducting trainings and outreach programs should only apply. The selected candidates should also involve in overall setting up and proper functioning of the Advanced State Level Biotech Hub.
- Applications, neatly typed on plain paper along with photocopies of mark sheets and certificates can be submitted through email (bthubmzu@gmail.com) **before 10 April 2022**. All the Original certificates should be produced for verification, if selected.

- The screened in candidates will be informed about the date of the interview through email/ phone. Candidates who are unable to attend the personal interview can opt for GoogleMeet, with prior intimation.

Dr. N. SENTHIL KUMAR
Professor
Dept. of Biotechnology
Mizoram University,
Aizawl

Copy to:

1. P.S to The Vice-chancellor, Mizoram University, Aizawl for information.
2. DBT, New Delhi and Coordinators of Biotech Hubs.
3. The HOD's of Science Departments, MZU.
4. News Link Newspaper, Aizawl
5. The System Admin., MZU with a request to display in MZU website.
6. Office file.