

1st July, 2022

Last date to receive applications by email (sblabuoh@gmail.com): 15th July 2022

Applications with detailed CV are invited from eligible candidates for selection for the following position in the project sanctioned to Prof. Sharmistha Banerjee, Department of Biochemistry, University of Hyderabad.

Project: Proof of Principle and early safety testing in animal models of a novel lead compound against multi-drug resistant Mycobacterium tuberculosis strains.

Position: 2 No.

Research technical assistants @ Rs, 25,000 (Consolidated) per month

Essential qualification and experience: M.Sc with at the least 1 year of experience of handling Mycobacteria, and cell culture. Experience with various vector systems for expression of proteins, gene manipulations in eukaryotic and prokaryotic systems, hands-on training in microscopy or animal handling and expertise in immune-techniques are essential for handling various objectives under the project.

Duration: Appointments is made for six months and is extendible after review each six months until the duration of the project.

Applications along with detailed curriculum vitae with qualifications, research experience, publications, details of hands-on experience in the kind of molecular, cellular, microscopic and immunological techniques, animal handling experience, with contact details, email and phone number, may be sent via [email \(sblabuoh@gmail.com\)](mailto:sblabuoh@gmail.com) addressed to Prof. Sharmistha Banerjee, Department of Biochemistry, School of Life Sciences, University of Hyderabad, on or before 15th July 2022.

The short-listed candidates will be called to attend an **interview on-line or in-person** at the School of Life Sciences, South Campus, University of Hyderabad, Gachibowli, Hyderabad 500 046 on the date intimated to them. **Intimation will be sent via email, so ensure that application clearly mentions a correct email address and provide a contact phone number.**

No TA/DA would be paid for attending the interview in-person.