Advt. Reference: No. SB/DST—BRICS-2023/Manpower-1, 13th June 2023

Last date for receiving applications by post: 2nd July 2023

Applications are invited on a plain paper (along with copies of educational qualifications, publications and experience) from eligible candidates for selection of the following position in the project sanctioned to Prof. Sharmistha Banerjee, Department of Biochemistry, and University of Hyderabad.

Project: "Multidisciplinary research platform to identify new TB drug targets "(DST/ICD/BRICS/PilotCall2/MRP-TB (G)

No. of Position: 1

Position: Junior Research Fellow @ Rs. 31,000 + 24% HRA (as sanctioned)

Essential qualification and experience: MSc (Life Sciences) with UGC/CSIR NET qualification

Desirable qualifications: Minimum 3 years of research experience in computational biology especially handling big data/ multi-omics data. Experience with basic molecular biology techniques.

Duration: Appointment is made for one year and is extendable each year after review until the duration of the project.

Applications with contact details, email and phone number (along with photocopies of their qualifications/experience and reprints of published work, if any) may be sent via **surface mail (by post) to Prof. Sharmistha Banerjee (PI); Department of Biochemistry, School of Life Sciences, University of Hyderabad; Gachibowli, PO: Central University Campus, Hyderabad 500046** on or before **2nd July 2023.** Please note that hard copy of the application is mandatory and must reach by 28th June 2023. **Soft copies sent via email only will not be considered.**

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, and Hyderabad 500046 on the date intimated to them. **Intimation will be sent *via* email, so ensure that application clearly mentions your correct email address and provide a contact phone number.**

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

Sharmistha Banerjee