



Ref. No. BT/INF/22/SP42551/2021

Date: 24/08/2021

**Research Associate (RA)-II in a Department of Biotechnology (DBT) sponsored project (DBT-PHA-1)**

Applications are invited from eligible candidates to work as a Research Associate (RA) in a project entitled: Neurobiology: DBT BUILDER-BITS Pilani (Hyderabad Campus) Interdisciplinary Life Science Programme for Advanced Research and Education” in the Department of Pharmacy and Biology, BITS-Pilani Hyderabad Campus. The details are as follows:

<b>Project Work</b>	Design & Development of Ligands for different biomolecular targets implicated in Schizophrenia using different computer aided drug design (CADD) softwares
<b>Project Duration</b>	2 to 5 years [Probable start date October 2021]
<b>Principal Investigators (PIs)</b>	Prof. Balaram Ghosh and Prof. P. Yogeeswari
<b>Fellowship Amount</b>	Rs. 60,760 [49,000 + 11,760 (24% HRA)] per month
<b>Essential Qualifications/Eligibility:</b>	MPharm/MS/MSc with working experience in Bioinformatics and PhD in the field of computational drug design. Experience in handling <b>Schrodinger</b> will be preferred.

**Application Procedure:**

- Candidates with the above mentioned qualification should email their CV and research statement at [balaram@hyderabad.bits-pilani.ac.in](mailto:balaram@hyderabad.bits-pilani.ac.in) on or before 15<sup>th</sup> September 2021 with the subject of the mail as ‘Application for RA position-DBT BUILDER project with the code DBT-PHA-1’.
- Shortlisted candidates will be informed through email and called for an interview. Interview will be ~~online~~ either online or in-person at the Department of Pharmacy, BITS-Pilani Hyderabad Campus, Hyderabad -500078.

**Notes:**

1. For any queries regarding the position, please feel free to email ([balaram@hyderabad.bits-pilani.ac.in](mailto:balaram@hyderabad.bits-pilani.ac.in)) or call at 9866941923.
2. The position mentioned is temporary and for the period of duration of the project. If the performance of the candidate is found unsatisfactory, the position can be terminated with a 1-month notice.
3. Candidate will be exposed to teaching/instructing neurosciences courses students of master degree.
4. Campus accommodation might be available subject fulfilment of terms and conditions.
5. No TA/DA will be paid for attending the interview

