

Form A

University Of Hyderabad
 Department Of Biochemistry
 School of Life Sciences

(BT/PR54509/BMS2/156/124/2024)

Applications are invited from eligible candidates (Indian National only) on plain paper or attached format (Form B) for the following position in the research project, Intrinsic Mechanisms and Counter-Mechanisms of Interferon-Inducible Non-Canonical Effector Functions of Karyophilic Proteins in Cell-Autonomous Immunity Against Retroviruses (BT/PR54509/BMS2/156/124/2024).

Name of Post	Project Assistant
Number of posts	01
Emoluments Amount per month	Rs. 23000+27% HRA per month
HRA if applicable	27% HRA
Tenure of the post	Appointments are made for one year and are extendible after satisfactory review each year until the duration of the project.
Essential qualification	BSc (Life sciences) with minimum 3 years of experience in molecular and cell biology research or MSc (any area in Life Sciences) candidate
Desirable qualification	Experience in Molecular and biochemical assays involving extensive cloning, generation of mutant constructs, microscopy assays, cell culture and virus infection
Experience	BSc (Life sciences) with minimum 3 years of experience in molecular and cell biology research or MSc (any area in Life Sciences) with 5-6 months of experience of working on viruses is desirable (for post MSc)
Age limit	50 years

2 Applicants should note that the appointments to be made are purely temporary and they have no right to claim any regular appointment in the University.

3. No TA/DA will be paid for attending the written test/skill test or at the time of joining.

4. Applications should have a recent passport size photograph, contact details, email and phone number, detailed CV with qualification and experience (along with photocopies of their qualification experience certificates).

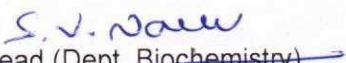
5. The hardcopy of the application is mandatory and must reach by **31st Dec 2025**. **Soft copies sent only by emails will not be considered.**

6. Important note: In any case, the rules of UoH will be strictly followed. The Institute reserves the right to cancel the recruitment without assigning any reason thereof.

7. Address to which the applications should be sent to Prof. Sharmistha Banerjee, Department of Biochemistry, School of Life Sciences, University of Hyderabad, Gachibowli, PO: Central University Campus, 500046.

The short-listed candidates will be called to attend an **interview 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 to shortlisted candidates, so ensure that application clearly mentions a correct email address and provide a contact phone number.**


 Prof. Sharmistha Banerjee (PI)
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 S. V. Naik
 Head (Dept. Biochemistry)

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