University of Hyderabad

Department of Biochemistry
School of Life Sciences
No. UH/SLS/BC/AG/ICMR/26-27-PA Date: 30/10/2026

Applications are invited from eligible candidates (Indian Nationals only) online for the following position(s) in ANRF sponsored research project "**Linking Mitochondrial Nucleoid Remodeling to Dysfunction of Macrophage Intrinsic Immune Responses to Intracellular Gram-positive and Gram-Negative Bacterial Infections**"

(1)	Name of the Post	Project Assistant
(2)	Number of positions	01
(3)	Remuneration	INR 27,000 + HRA
(4)	HRA	30% INR = 8,100
(5)	Tenure of the Post	One year Subjected to renewal
(6)	Essential Qualifications	M.Sc/MTech. in natural sciences/Engineering OR Bachelors in Science/Engineering with three years' experience
(7)	Desirable Qualifications	Strong expertise and knowledge of organic chemistry, physical organic chemistry, chemical biology, biophysical chemistry and fluorescence spectroscopy OR Experience, expertise and strong foundation in either: microbiology/cell biology/molecular biology techniques, biochemistry, immunohistochemistry, RNA preparation, RNA based manipulation, confocal imaging, image analysis including AIML, FACS, tissue culture **Candidates would have opportunity to work in cutting edge, interdisciplinary life sciences, see, *Singh et al PNAS 2023, Shettigar et al PNAS 2021* and other publications from Gulyani lab** https://scholar.google.com/citations?user=eN9zG2IAAAAJ&hl=en
(8)	Experience	Work experience in reputed research laboratory or strong, demonstrated expertise in relevant areas
(9)	Age Limit	35 Years

(1) Applicants should note that the appointments to be made are purely **temporary** and they have no right for claiming for any regular appointment in the University.

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

(3) Self-Attested copies of all certificates in support of the information furnished in the Application should be enclosed.

(4) Interested candidates are requested to post their CV and supporting documents through the following mail address's aglab.uoh@gmail.com **CC to: akash.gulyani@uohyd.ac.in** to reach on or before **11 November 2026**. Review of applications will begin immediately; eligible candidates will be called for an interview. Selected candidates will be informed by email.

Dr. Akash Gulyani
Professor, Dept. of Biochemistry, School of Life Sciences University of Hyderabad