



University of Hyderabad

Department of Biochemistry

School of Life Sciences

No. UH/SLS/BC/AG/ICMR/26-27-FIW-2

Date: 20/07/2026

Applications are invited from eligible candidates (Indian Nationals only) online for the following position(s) in **ICMR** sponsored research project “**A ‘first in the world’, fully indigenous fluorescent-probe-based-platform for improving efficacy of CAR-T cell therapy.**”

(1)	Name of the Post	Project Research Scientist-III (non-medical)
(2)	Number of positions	01
(3)	Remuneration (+HRA)	INR 78,000
(4)	HRA	INR 23,400
(5)	Tenure of the Post	One year Subjected to renewal
(6)	Essential Qualifications	PhD. in natural sciences with 2 years post-qualification experience/PG in Engineering with 3 year's experience/PhD in Engineering
(7)	Desirable Qualifications	Experience, expertise and strong foundation in: Either, cell biology/T-cell biology/immunology/animal models and analysis/molecular biology techniques, biochemistry, immunohistochemistry, CRISPR and RNA based manipulations, confocal imaging, FACS, mammalian cell culture <u>OR</u> Strong expertise and knowledge of organic chemistry, physical organic chemistry, chemical biology, biophysical chemistry and fluorescence/assay development <u>OR</u> Relevant expertise in Bioengineering /imaging/microscopy/diagnostics/translational research Candidates would have opportunity to work in cutting edge, interdisciplinary life sciences, see, <i>Singh et al PNAS 2023, Shettigar et al PNAS 2021 and other publications from Gulyani lab</i> https://scholar.google.com/citations?user=eN9zG2IAAAA&hl=en <u>Candidates would have opportunities in translational as well as cutting edge basic sciences</u>
(8)	Experience	Work experience in reputed research laboratory AND strong, demonstrated expertise in relevant areas
(9)	Age Limit	45 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.gulvani@uohyd.ac.in to reach on or before **30 July 2026**. Review of applications will begin immediately; eligible candidates will be called for an interview. Selected candidates will be informed by email.

Candidates who have applied in response to earlier Advt need not reapply.***

Dr. Akash Gulyani,
Professor,
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