



## जवाहरलाल नेहरू उन्नत वैज्ञानिक अनुसंधान केंद्र

जक्कर, बेंगलरु - 560064 कर्नाटक, भारत

विज्ञान एवं प्रौद्योगिकी विभाग, भारत सरकार के अधीन एक स्वायत्त संस्थान सम विश्वविद्यालय संस्था



## Jawaharlal Nehru Centre For Advanced Scientific Research

Jakkur, Bengaluru - 560064 Karnataka, INDIA

An autonomous institution under Department of Science and Technology, Govt. of India.

Advt. No. MBGU/VBE/JINC A De Oto- be-University

Date: 15/01/2025

Applications are invited for temporary position of Junior Research Fellow sanctioned in the sponsored project titled ""CHIMOScreen: A Chemical High-content image-based multimodel in vivo screen for modulators of OCIADI/Asrij in age-related disorders" under the Principal Investigator Prof. Maneesha Inamdar, MBGU Unit, JNCASR, Jakkur, Bengaluru, 560 064.

Sl.	Position and Eligibility	Max.	No. of
No		Age limit	positions
1.	unior Research Fellow [JRF] (Remuneration Rs.37,000 plus 27% HRA)		
	Essential Qualification: Post Graduate Degree in Basic Science OR	28 years	1
	Graduate/Post Graduate Degree in Professional Course with valid score	-	
	in any one of the National Level examinations		*
	<b>Desirable Qualification:</b>		
	Experience in Basic cell & molecular biology techniques, mouse		
	handling, flow cytometry microscopy & image analysis		

Interested candidates are required to send scan copy of duly filled in Template (available on website) along with scan copies of original testimonials in support of educational qualification. age, experience, publication, etc with brief resume to Prof. Maneesha Inamdar, MBGU Unit through email inamdar@incasr.ac.in latest by 23/01/2025

Date: 15/01/2025

Signature of the PI

## Instructions to candidates:

- (5) Candidates are required to provide their Skype ID, email address and mobile number.
- (6) Shortlisted candidates may be invited for online interview
- (7) No TA/DA will be paid for attending the interview in person.
- (8) Those in employment or pursuing Ph.D, must submit 'No Objection Certificate' from the employer/Ph.D. Supervisor.