

University of Hyderabad

Department / Centre : Centre for Neural & Cognitive Sciences
School of Medical Sciences

No.UH/ CNCS/ ~~STO1~~ / CMR/3

Date: 27/03/2024

1. Applications are invited from eligible candidates (Indian Nationals only) on a plain paper or in the attached format (Form B) for the following position(s) in the research project


"Development of skill-based Neurocognitive testing protocol to assess cognition and diagnose dementia in a context of complex skills and low literacy."

1	Name of the Post	Senior Research Fellow
2	Number of positions	2
3	Fellowship / Honorarium / Stipend in Rs.	Rs. 35,000 pm/-
4	HRA, if applicable	27%
5	Tenure of the Post	1.5 years
6	Essential Qualifications	M.Sc in Cognitive Science + atleast 1 publication in cog. science
7	Desirable Qualifications	Experience working with human participants and EyeTracker.
8	Experience	Atleast 1 year of research experience.
9	Age Limit	-

2. 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.
3. No TA/DA will be paid for attending the written test / skill test or at the time of joining.
4. Self Attested copies of all certificates in support of the information furnished in the application should be enclosed.
5. Last date for receipt of filled-in applications is : 12th April 2024.
6. Address to which the applications should be sent:

Head, CNCS, School of Medical Sciences,
UoH, Prof. CR Rao Road
Gachibowli Hyderabad - 46.

email: rk mishra@uohyd.ac.in


Ramesh Kumar Mishra
Professor and Head
Centre for Neural & Cognitive Sciences
University of Hyderabad
Hyderabad-500 046, INDIA

Name & Signature of the Project Investigator

To

1. Web Master, UoH - with a request to place in the University website
2. All Notice Boards in the University of Hyderabad
3. All reputed research institutions in related area of the Project - for display on notice boards

(Note: Only eligible candidates will be informed by email / letter at a later date)