

**RESEARCH & DEVELOPMENT CELL
JAMIA HAMDARD, NEW DELHI - 110062**

ADVERTISEMENT FOR VACANCIES IN SPONSORED PROJECT

Applications are invited for a temporary position(s) sanctioned in the following sponsored project.

Title of project	Development of chemical profile and elite identification of bioactive and chemical markers for authentication and elite modification of the selected Unani herbal drugs	
Type of project	Research project	
Funding agency	CCRUM	
Principal investigator	Prof. Mohammad Sarwar Alam	
Department	Chemistry	
School	School of Chemical and Life Sciences	
Position(s)	JRF	
No. of position(s)	02	
Monthly remuneration	32000/	
Allowances, if any	As per the rules of CCRUM	
Tenure	Initially for a period of one year with the provision of further continuation (till the duration of the project, total 36 months) subjected to satisfactory performance	
Essential qualification(s)	<p>JRF Position I: M.Sc. Chemistry with a specialization in Organic chemistry/ M. Pharm with specialization in Pharmacognosy</p> <ul style="list-style-type: none"> • JRF Position II: M. Pharm with specialization in Pharmacology 	

Desirable qualification(s)	Obtained a minimum of 60 percent marks in PG Candidates who have appeared/ Are appearing for PG exams may also apply	
Experience requirement, if any	Experience of working in a research project at PG level. Well-versed with screening methods in Pharmacology including the use of murine models	
How to apply?	Send Applications and the latest CV to msalam@jamiahamdard.ac.in ; hodchemistry@jamiahamdard.ac.in	
Date, time, and venue of the interview	22 th June 2023, Hybrid mode (offline/online)	
Last date of receipt of application	20 nd June 2023	

Appointment in the project will be purely on a temporary basis. There is no guarantee of a job in Jamia Hamdard or admission to Ph.D. program in Jamia Hamdard on the basis of appointment in the project. Temporary appointments in projects will also be not counted for experience purposes for jobs in Jamia Hamdard.

Prof. S. Raisuddin
Director R&D Cell