

**Research & Development Cell
JAMIA HAMDARD, NEW DELHI – 110062**

ADVERTISEMENT FOR VACANCIES IN SPONSORED PROJECT

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

Title of project	Development of novel FDC based transferosomal gel for the amelioration of non-melanoma skin cancer
Type of project	a) Research project
Funding agency	ICMR
Principal Investigator	Dr. Mohd Ashif Khan
Department	Centre for Translational and Clinical Research
School	School of Chemical and Life Sciences
Position(s)	Junior Research Fellow
No. of position(s)	01
Monthly remuneration	Rs. 31000 + 27% HRA
Allowances, if any	None
Tenure	Initial for a period of one year with the provision of further continuation (till duration of project) subject to satisfactory performance of the fellow
Essential qualification(s)	1) First class M. Pharm (Pharmaceutics)/M. S. (Pharm.) Pharmaceutics/M.Sc. (Clinical Research/Medical Pharmacology)
Desirable qualification(s)	Experience in formulation development and animal studies
Experience requirement, if any	NA
How to apply?	Interested and eligible candidates may send their resume with updated personal details, academic qualifications and contact details (with proper passport size photograph attached to it) to PI by email only (makhan@jamiyahamdard.ac.in) and not later than 21st February 2023
Date, time and venue of interview in case of walk-in-interview	Short listed candidates will be called for interview to be held on 23rd February 2023 (at 10:00 am) at Centre for Translational and Clinical Research, School of Chemical and Life Sciences, Jamia Hamdard, New Delhi-110062
Last date of receipt of application	21st February 2023

Appointment in project will be purely on temporary basis. There is no guarantee of job in Jamia Hamdard or admission to PhD programme in Jamia Hamdard on the basis of appointment in the project. Temporary appointment in projects will also be not counted for experience purpose for jobs in Jamia Hamdard

**Prof. S. Raisuddin
Director R&D Cell**