## 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. M. S. 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) | - M.Sc. Chemistry with a specialization in Organic chemistry <br> - M.Pharm.with specialization in Pharmacology |  |
| Desirable qualification(s) | Obtained minimum 60 percent marks in PG |  |
| Experience requirement, if any | At least one year experience of working in a research project. Wellversed with screening methods in |  |


|  | Pharmacology including the use of <br> murine models |  |
| :--- | :--- | :--- |
| How to apply? | Send Applications and the latest CV <br> to msalam@ jamiahamdard.ac.in; <br> hodchemistry @ jamiahamdard.ac.in |  |
| Date, time, and venue of the <br> interview | $06^{\text {th }}$ February, 2023 at 11 A.M, <br> Department of Chemistry, SCLS, <br> Jamia Hamdard |  |
| Last date of receipt of <br> application | $30^{\text {th }}$ January 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

