

**OFFICE OF ADVISOR (RESEARCH)**  
**Jamia Hamdard, Hamdard Nagar, New Delhi 110062**

**ADVERTISEMENT FOR VACANCIES IN RESEARCH PROJECT**

**1) Title of the project:** “Mechanism mediating innate functions and gene regulation by cGAS in the nucleus during de novo and latent Herpesvirus infection”

**2 Principal Investigator:** Dr. Mairaj Ahmed Ansari

**3. Funding Agency:** DBT/Wellcome Trust India Alliance

**4. Name of the position:** Junior Research Fellow (JRF)

**5. Nature of position:** Temporary

**5. Number of vacancies:** Two

**6. Remuneration:** 31000/- + 27% HRA

**7. Duration:** Initially the position will be for one year which is extendable till termination of the fellowship (December 2025) on yearly basis depending on the performance.

**8. Age limit:** 30 Years (Maximum)

**9. Essential Qualification:** Master’s Degree in Life Sciences/ Microbiology/Engineering/ Technology/ Pharma/ MBBS/M.Vet. from a recognized University.

**10. Desirable:** Candidates with NET/GATE will be given preference. A person highly passionate about research and having experience of research in the field of virology/ molecular Biology/ Biochemistry/Immunology or other biological sciences will be given preference.

**11. Procedure of selection:** Candidates are requested to appear in walk in Interview on December 20<sup>th</sup> 2024 from 10 AM onwards. The candidate needs to bring his/her original documents, Biodata, Photo identity proof. Candidates who arrive after 11:30 will not be entertained. Interview will be conducted by a committee approved by competent authority of Jamia Hamdard.

**Terms and condition:** Position is purely temporary. However, the appointment can be terminated any time even before the end of the contract period due to any reason. In case of such premature termination due to performance and discipline related issues. The candidate can leave the job prematurely going one month’s notice or one month’s consolidated salary in lieu of the same.

**Prof. (Dr.) S. Raisuddin**  
Advisor Research