

Junior Research Fellow (JRF) Position
at
Department of Physics,
Jamia Millia Islamia,
New Delhi

Applications are invited for the post of one Junior Research Fellow (JRF) for the research project "Modelling the energy dependent temporal behavior of X-ray binaries as observed by AstroSat" sponsored by ISRO under PI Dr. Somasri Sen.

Number of Positions: 1

Project Duration: 3 years

Fellowship: INR 31000/- pm + HRA (As per ISRO guidelines)

Nature of appointment: The position is purely temporary and renewable each year subject to satisfactory performance for a maximum of three years. The position is coterminous with the duration of the project.

Eligibility: M.Sc in Physics/Astrophysics with minimum 55% marks (or equivalent CGPA).

Desirable Qualification: UGC-CSIR NET certificate (with/without JRF) or GATE score in Physical Sciences.

How to apply: Interested candidates are encouraged to email their detailed CV/resume with a cover letter and self-attested copies of degrees/certificates **at somasri.sen@gmail.com by March 31, 2022.**

Date of Interview: The shortlisted candidates will be invited to appear for an interview by email.

Note: The selected candidate should produce originals of degree/certificates at the time of joining. The selected candidate will be encouraged to register for the PhD program at Jamia Millia Islamia, New Delhi as per university PhD guidelines. As part of the work, there will be opportunities to visit IUCAA, Pune.

Somasri Sen
Dr. Somasri Sen
PI of the project