ISRO Research Project in Astronomy & Astrophysics
Amity University
Amity Center for Astronomy & Astrophysics,
Amity Institute of Applied Sciences
Sector-125, Gautam Budh Nagar , Noida-201313 (U.P.)

17 July 2019

Recruitment of JRF (One Position)

Applications are invited for JRF under RESPOND programme of Indian Space Research Organisation (ISRO), Bengaluru *for the project"* ***Collisional rates coefficients for rotational transitions in Methanimine and their applications in Space Science and Interstellar Medium"*** under PI : Prof. Suresh Chandra

Eligibility:

Candidate should have PG Degree in Physics/Astrophysics/Mathematics or Post Graduate in Professional Course selected through a process described through any of the following:

a. Who are selected through National Eligibility Test - CSIR-UGC NET including lectureship (Assistant Professorship) and GATE.

b. Who have qualified National level examinations conducted by Central Government Departments and their agencies and institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER, etc.

Nature of the Appointment and Salary:

The selected candidates will be appointed with a full-time temporary contract . The salary will be INR 31000/- per month + 24% HRA for 1st and 2nd year and INR 35000/- per month + 24% HRA for 3rd year.

Specific Job Description:

The successful candidates will primarily work on the computation and theoretical aspects of Astrophysics.

How to apply

Candidates must submit the Curriculum Vitae (CV) within 15 days from the release date of advertisement for full consideration. All the documents must be sent to the following E-mail address:

Email: **schandra2@amity.edu**