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No. / ANRF/Ast/2024

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ADVERTISEMENT

Applications are invited for JRF position in the ANRF-SERB CRG scheme funded research project titled

“Understanding the Broad-Line, Narrow Line Regions and inner region of the accretion disk in the Active Galactic Nucleus using optical and X-ray energy bands”.

The post is purely temporary, for a period of 3-years and will co-terminate with the project. The monthly fellowship payable is Rs.37000/- (for the first two years), Rs 42000/- (for third year)+24% HRA as per the norms.

Eligibility:

1. M.Sc. Astronomy/Astrophysics/physics not less than 55% marks with qualification in CSIR-UGC NET/GATE.
2. Research experience in X-ray Astronomy is essential and publications in Astronomy are desirable.

The eligible candidates may apply to the undersigned by submitting a filled in application attached below along with a DD of Rs 100/- drawn in favor of “Registrar, Osmania University on or before 3rd December 2024”. Candidates are required to enclose a copy of all certificates with the application. They are also required to provide Email-id and phone no. The date of interview will be intimated to the eligible candidates. No TA/DA will be paid to the candidates for attending the interview.

Note: Non-NET candidates may also apply. In case NET candidates did not apply or not selected, non-NET candidates will be considered with a fellowship Rs 25,000/- per month plus HRA and will be designated as Project Assistant/Fellow as per the norms.

For any clarification/queries contact principal investigator.


Head
Department of Astronomy
Osmania University


Dr. K. SRIRAM
Assistant Professor
Department of Astronomy,
Osmania University, Hyderabad.