

# University of Lucknow

## ADVERTISEMENT NOTICE

Dated: May 10, 2023

Applications are invited for the post of Junior Research Assistant in the Research Project entitled, "**Study of Reaction feasibility and Effect of Molecular cavities on Reactions in Cometary Atmosphere and Interstellar Space in search of Extraterrestrial life**", funded by Council of Science & Technology, UP for a period of three years under the Principle Investigator Dr. Alka Misra, Department of Mathematics & Astronomy, Lucknow University (vide Letter No. CST/D-2817, dated 06.03.2023) on a 'Fixed Stipend' of Rs. 20,000/- per month for a period of two years and Rs.22,000/- pm for third year. The position is purely temporary and coterminous with the project.

**Name of the Post:** Junior Research Assistant

**Eligibility:** M.Sc. Physics

**Age:** As per rule

The applicant must have relevant good background of Astronomy/Astrochemistry related to the project and computational softwares. **Only Indian Citizens, resident of Uttar Pradesh are eligible for the post.**

The applications with all relevant details along with self-attested copies of marks sheets must reach the undersigned latest by May 25, 2023.

(Dr. Alka Misra)  
Principal Investigator  
Major Research Project  
[CST/ D-2817]

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17/05/2023