



University of Hyderabad
School of Chemistry
Solar Cells and Photonics Research Laboratory

Notification for recruitment of Junior Research Fellow (JRF) in the Indo-Srilanka Project, DST, Govt of India.

Applications are invited from eligible candidates (Indian Nationals only) on plain paper for the Junior Research Fellow (JRF) in the Indo-Srilanka Project sponsored by the International Cooperation Division, DST, Ministry of Science and Technology, Government of India, titled "Explorative, Economic, and Efficient Perovskite-Based Energy Harvesting Devices."

- Name of the post: Junior Research Fellow (JRF)
- Number of positions: One
- Fellowship: Rs. 37000/- monthly and 30% HRA (for X - City) Total = Rs. 48100 /- Monthly)
- Tenure of the project: 24 months
- Tenure of appointment: Initially for 6 months and extendable based on performance
- Essential Qualification: Possessing MSc Chemistry (any discipline)/Materials Science
- Desirable Qualification: Experience in device fabrications/ single crystals synthesis/ Materials characterization
- Age limit: maximum 30 years

Terms and Conditions

1. Applicants should note that the appointments are to be made purely temporary and they have no right to claim any regular appointment at the University
2. No TA/DA will be paid for attending the interview/ or at the time of joining.
3. Self-attested copies of all certificates in support of the information furnished in the application should be enclosed
4. The last date for receipt of filled-in applications is: 05-08-2026.
5. The selection criteria for this project position will be as per the norms of the UOH project guidelines.

The address to which applications should be sent:

Dr. Murali Banavoth, PhD

Associate Professor

School of Chemistry

University of Hyderabad, Hyderabad

Central University P.O., 500046

Phone: +9140 2323 4828

Mobile: +91 7993762942

Email address: murali.banavoth@uohyd.ac.in

Website: www.muralibanavoth.com

(Only eligible candidates will be informed by email at a later date for online interview)