



**Advertisement for the post of Junior Research Fellow (JRF)**

Applications are invited for one Junior Research Fellow (JRF) position under Haryana State Council for Science, Innovation and Technology (HSCSIT) titled “Synthesis of novel bio-friendly electron acceptor pyrazoles for enhancing the reduction efficiency of compost-based MFC for waste water de-toxification and energy generation”.

Project Duration: one year (may be extended)

Fellowship: Rs. 37000/- + HRA (as per the university rules)

Minimum Qualifications: Masters in Chemistry from a recognized University/Institution with first division and must have qualified GATE or CSIR/UGC- NET.

Desirable Qualification: Good knowledge of Electrochemistry and Electrochemical Workstation

Last date of Application: 14 Feb 2026

How to Apply: Interested candidates should email a copy of their latest resume with academic details (10th Std onwards), scanned copies of all the relevant documents, full address, phone number and email ID at the e-mail: [rashmi.chem@igu.ac.in](mailto:rashmi.chem@igu.ac.in) on or before 14 Feb 2026.

Note: The post is purely temporary in nature and is co-terminus with the project. The shortlisted candidates will be intimated for personal interview through e-mail. No TA/DA will be paid for attending the interview.

For any queries, feel free to contact at 9034310036.

With best wishes,

Dr. Rashmi Pundeer, Principal Investigator  
Professor, Department of Chemistry,  
Indira Gandhi University Meerpur, Rewari, Haryana.

Dr. Sunil Kumar, Co- Principal Investigator  
Professor, Department of Physics,  
Indira Gandhi University Meerpur, Rewari, Haryana.