Junior Research Fellow opening under research projects funded by the Council of Scientific and Industrial Research (CSIR) at Lab for Spatial Informatics (LSI), IIIT Hyderabad

Advertisement No: IIITH/RnD Recruitments/11/2025

Application Start Date: 18-08-2025   **End Date:** 28-08-2025.

The International Institute of Information Technology Hyderabad is a world-class institution, where the passion for learning, teaching, research, problem solving, and making a difference is celebrated. With emphasis on research, the institute has large research centers with PhD & MS by Research students working on wide range of topics. The institute offers B. Tech, MS by Research, Dual Degree (B. Tech + MS), M. Tech and PhD programs. IIIT-H provides a flexible environment that facilitates active industry collaborations for conducting research.

Project

Project title: Assessment of Impact of Atmospheric Evaporative Demand on Droughts and its Response to Climate Change

Principal Investigators: Dr. Shaik Rehana, Associate Professor

Research Centre: Lab for Spatial Informatics (LSI), IIIT Hyderabad

Positions: Junior Research Fellow – ONE (01)

Job Description: Selected candidate would be responsible for carrying out research work related to the project title

Position with Academic qualifications and remuneration:

Title	Essential Qualifications	Monthly Emoluments
Junior Research Fellow	ME/MTech/MS/MSc in Civil Engineering, Water Resources Engineering, Hydrology, Remote sensing and GIS or equivalent degree. **Preferred:** Scholars with 55% marks and passing of National Eligibility Tests (CSIR-UGC-NET) and/or GATE scores are encouraged to apply	Rs. 37,000 per month

Appointment Duration: 3 - year fellowship.

Age Limit: JRF-28Yrs.

Age relaxation: The upper age limit is Relaxable up-to 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates.

Emoluments: As per the Manpower norms mentioned in the sanctioned order issued by the funding body.

PhD/MS Enrolment: The candidate may be given the opportunity to convert into a full-time PhD/MS subject to the performance.

To Apply: Interested candidates should email (i) their CV, (ii) a research statement, and (iii) GATE/NET score card, (IV) Scientific accomplishments, to rehana.s@iiit.ac.in and hiring.projectstaff@iiit.ac.in with subject line by JRF_LSI.

Notes: Please note that the CV should include contact details (address, mobile phone no., email ID), date of birth, qualifications mentioned clearly. Complete information regarding publications of research papers in SCI Journals should be mentioned in the CV. Incomplete applications will be rejected

Shortlisted Criteria: Candidates will be shortlisted based on their academic qualifications, research experience and interests. The shortlisted candidates will be invited for an interview for final selection.