



## Advertisement for Junior Research Fellow (JRF) / Senior Research Fellow (SRF) position in the SCM Lab, Department of Civil Engineering, IIT Hyderabad

Applications are invited from eligible candidates for JRF/SRF positions to work on time-bounded research projects in the Department of Civil Engineering, IIT Hyderabad.

Position	# Position	Project title	Principal Investigator	Duration
JRF/SRF	1	Time-dependent reliability analysis and structural health monitoring of ship structures considering uncertainty	Dr. Biswarup Bhattacharyya	7 months

**Duration of appointment:** Candidates enrolled will be offered JRF/SRF positions in the Department of Civil Engineering for eight months. The candidate may continue as a PhD student; however, the candidate is required to apply separately for a PhD position.

**Eligibility:** Candidates with **MTech/ME degrees in Structural Engineering or allied areas** from reputed institutions/universities can apply for the JRF positions. For the SRF position, 2 years of research experience at the level of JRF is required.

**CGPA requirement:** BE/BTech and ME/MTech with a minimum 7.0 CGPA or equivalent with/without a valid GATE score.

**Desirable Qualifications:** Experience in probabilistic modeling, programming (e.g., MATLAB, Python, etc.).

**Fellowship and allowances:** Rs. 37,000/- per month for JRF and Rs. 42,000/- per month for SRF + HRA 24% (if the candidate is staying outside the campus). Accommodation inside the IITH campus is subject to availability.

**How to apply:** Eligible candidates may apply with their **updated CV** using the following link: <https://forms.gle/Fv6e9qS2cBCZrYNMA> . For any queries regarding this position, please write to [biswarup@ce.iith.ac.in](mailto:biswarup@ce.iith.ac.in). The deadline for the application is **22 April 2026**. Shortlisted candidates will be invited for an online interview between 23 April 2026 and 30 April 2026. The other details will be emailed to the shortlisted candidates.