

Applications are invited from highly motivated candidates as per the details given below:

Title of the project: Pre-stressed Concrete under high rate of loading at varying temperature of Indian subcontinent.

Principal Investigator: Dr. Abhishek Rajput, Assistant Professor, Department of Civil engineering, IIT Indore. Email: abhishekrajput@iiti.ac.in

Sponsor of the project: Council of Scientific and Industrial Research (CSIR)

Name of the position: JRF/SRF

Number of Positions: 1

Essential Qualifications: Master's degree in Civil Engineering or bachelor's degree in Civil Engineering with a valid GATE score.

Desirable Qualifications: Hands-on experience in concrete structures (preferably prestressed concrete), Finite element modeling and analysis, Python or any other programming languages.

Stipend: The amount of JRF fellowship will be as per norms.

Duration: Initial appointment will be for one year, which is extendable based on performance.

How to apply:

Interested candidates are requested to submit a detailed CV including all academic background and work experience (if any) to Dr. Abhishek Rajput, Assistant Professor, Department of Civil engineering, IIT Indore, via e-mail: abhishekrajput@iiti.ac.in with subject line "Application for JRF position" latest by "15 Mar 2021". Complete information with respect to GATE score such as year of passing, discipline, score, marks, All India Rank and number of candidates appeared should be mentioned in the CV.

Incomplete applications will be rejected.

NOTE: Only shortlisted candidates will be called for interview. Selected candidates will be intimated by email for interview (Online or Offline). No TA/DA will be paid for appearing in the interview.

Note: The Institute reserves the right to fill or not to fill the post advertised.