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IIT

भारतीय प्रौद्योगिकी संस्थान इन्दौर
सिमसेल, इन्दौर 453 552, भारत

Sample Form Advertisement for Recruitment of JRF

Advt. No:.....

Date: 18/06/2026

Applications are invited from interested and motivated candidates for the post of Junior Research Fellow (JRF) in a research project as per the following details.	
Position	Junior Research Fellow (JRF)
Funding Agency Name	DAE-BRNS
Number of Vacancy	One (01)
Project Title	Development Of Telescope And Observatory Control System For A 0.5 M Cassegrain Telescope
Department	Department of Astronomy, Astrophysics and Space Engineering
Fellowship duration	1 year or until project completion
Job Description	The selected JRF will lead the efforts in developing the telescope and observatory control system of the 0.5 m Cassegrain prototype telescope. The fellow will contribute to the integration and implementation of the aforementioned pipelines on the existing prototype telescope and observatory at RRCAT.
Essential Qualification	Minimum first class Master's degree in Electronics / Electrical / Mechanical / Computer Engineering or in relevant branch of Engineering or Science. *First Class as defined by the IIT Indore (https://academic.iiti.ac.in/phdadvt.php).
Age Limit	30 years (3 Years relaxation for OBC candidate, 5 Years relaxation for SC / ST / Physically Handicapped / Female candidates)
Fellowship Details	Junior Research Fellowship (JRF): Rs. 37,000/- p.m. (First & Second years)
Last Date of Applications	15/07/2026 or until fulfilled

Interested candidates are requested to submit a detailed softcopy of their CV with all relevant Essential Qualification Degree Certificates, Marks Sheets, GATE qualifying certificates, Date of Birth Pro Certificate in a single pdf file to manoneeta@iiti.ac.in with the subject "BRNS JRF application".

Only shortlisted candidates will be called for an online interview. Selected candidates will be intimated by email. No TA/DA will be paid for appearing in the interview. Tentatively the first round interview will be scheduled around second half of July, 2026.

Address for Correspondence:

Dr. Manoneeta Chakraborty (email: manoneeta@iiti.ac.in)

Ph: +91-731-660-3358