



# Indian Institute of Technology Indore

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भारतीय प्रौद्योगिकी संस्थान इंदौर  
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IIT

## Sample Form Advertisement for Recruitment of JRF

Advt. No:.....

Date: 01/01/2026

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.

<b>Position</b>	Junior Research Fellow (JRF) (Under DAE-BRNS Project No. 57/14/01/2025/BRNS/20)
<b>Number of Vacancy</b>	One (01)
<b>Project Title</b>	Development Of Telescope And Observatory Control System For A 0.5 M Cassegrain Telescope
<b>Department</b>	DAASE
<b>Fellowship duration</b>	2 years
<b>Job Description</b>	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.
<b>Essential Qualification</b>	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 ( <a href="https://academic.iiti.ac.in/phdadvt.php">https://academic.iiti.ac.in/phdadvt.php</a> ).
<b>Age Limit</b>	30 years (3 Years relaxation for OBC candidate, 5 Years relaxation for SC / ST / Physically Handicapped / Female candidates)
<b>Fellowship</b>	Junior Research Fellowship (JRF): Rs. 37,000/- p.m. (First & Second years)

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](mailto:manoneeta@iiti.ac.in) by **20/01/2026**. Tentative Date of Interview: **First half of February 2025**.

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.

### **Address for Correspondence:**

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

DAASE

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