



राष्ट्रीय प्रौद्योगिकी संस्थान अगरतला
NATIONAL INSTITUTE OF TECHNOLOGY AGARTALA
Barjala, Jirania, P. O. – NIT Agartala, Pin – 799046, West Tripura
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Dated: 21/01/2020

- 1) F.NITA/16(148-MATH)/ISRO/TEA/2019
- 2) F.NITA.20(305-ECE)/2019-20/Project/ISRO/AMACS-JRF

WALK-IN-INTERVIEW

Recruitment of Project Staff (JRF) on contractual basis under the following projects sponsored by ISRO, Department of Space, Government of India, through Walk-in interview

Name of the Projects:

- 1) "Long Term Trend in Weather Parameters and Atmospheric Chemistry and its Effect on Tea Cultivation over North-East India".
- 2) "Applicability of Electromagnetic Metamaterials in Antennas and Microwave Circuits for Use in Space Applications"

Candidates should appear for the interview with original and self-attested copies of all academic and experience certificates (if any), testimonials, bio data and passport size photograph, No Objection Certificate from present employer (if any).

Selected candidates may pursue PhD as per Institute rule.

S. No	Post	Desired Qualification	Consolidated Salary (Per Month)	No. of Posts (Minimum)	Duration of the Project	Venue
1)	Junior Research Fellow (JRF)	NET/GATE qualified in relevant field. Essential Qualification: M.Sc in Mathematics/Physics or M.Sc / M.Tech in Geoinformatics, Remote Sensing, Remote Sensing and GIS, preferably graduation with physics or mathematics. B.E/ B.Tech in Electronics/Electrical Engineering/IT/Computer Science & Engineering. Desirable Qualification: Professional experience of working with MATLAB Software etc.	Rs.31000/- (Excluding HRA, if applicable)	01 (one)	3 years	The interview will be held on 06/02/2020 (Thursday), at 11AM, in the Department of Mathematics, NIT Agartala
2)	Junior Research Fellow (JRF)	GATE qualified in relevant field. Essential Qualification: ME/M.Tech (full time program) in the field of Communication/ Microwave Engineering with at least 60 % marks or a CGPA of 6.5 in aggregate from any recognized technical institute or university of India. Desirable Qualification: Candidates with exposure to EM simulation software will be preferred.	Rs.31000+HRA (If applicable)	01 (one)	2 years	The interview will be held on 03/02/2020 (Monday), at 10AM, in the Department of Electronics and Communication Engineering, NIT Agartala

Terms & Conditions:

1. The above posts are purely contractual.
2. The initial duration of contract is 01 year which may be extended on yearly basis up to the project period, whichever is earlier.
3. No TA/DA for attending the interview will be done by "ISRO" or NIT Agartala.
4. Salary may vary depending upon qualification and performance

[Signature]
21/1/2020

[Signature]
(HIMANGSHU PAUL)
Section Officer (Purchase)
NIT Agartala.

Dean(R&C)
NIT Agartala