



Charotar University of Science & Technology

(Accredited Grade 'A' by NAAC)



Junior Research Fellow

Applications are invited for a Junior Research Fellow position to work in the project sponsored by Department of Space (DoS), Indian Space Research Organisation (ISRO), Bengaluru under RESPOND programme (ISRO/RES/2/439/21-22) entitled '**Experimental Simulation of Lightning and Development of Lightning Detection Antenna for Future Planetary Missions**'.

Essential qualification: M.E./M.Tech./M.Sc. Degree in Electronics and Communication Engineering/ Electronics Engineering/RF and Microwave Engineering/Physics with first-class. In case of the class is not specified in degree then a minimum of 60% marks or 7.0 CGPA will be considered as 1st class. Candidate should have cleared GATE/NET/National Level Examination.

Fellowship: As per ISRO, DoS norms.

Duration: Contractual appointment for 2 years.

Application including bio-data should be sent to **Dr Trushit Upadhyaya**, Principal Investigator, CSPIT, Charotar University of Science & Technology, CHARUSAT Campus, Changa, Dist. Anand 388 421, India, **within 20 days** from the date of publication of this advertisement. (e-mail: trushitupadhyaya.ec@charusat.ac.in). For details see the website: www.charusat.ac.in/career

Final year M.Tech. students are also eligible to apply.