



Government of India, Department of Space
 Indian Institute of Space Science and Technology
 [Declared as Deemed to be University under Sec.3 of the UGC Act 1956]
 Valiamala PO, Thiruvananthapuram -695 547, Kerala

Application for Project Staff (Online Application only)

Indian Institute of Space Science and Technology (IIST) invites application for the following Project staff positions to work in the different Research Projects:

Sl. No.	Category No.	Qualification / Skill		Project Title	No. of positions
Senior Research Fellow (SRF)					
1	SRF-02/2020	M.E. or M. Tech. in RF and Microwave Engineering or equivalent areas with two years of experience in Antenna Design/ Simulation and Measurements. Desirable: Candidate should have experience in Array Design. PhD candidates (Thesis submitted) are preferred.	Note: The selected candidate (if a non-PhD) can register for IIST PhD programme subject to fulfilment of eligibility conditions for PhD admission in IIST. Candidates must have done ME/ M Tech through GATE. For further information in this regard please refer to https://www.iist.ac.in/admissions/phd/regular	Investigation, Design and Implementation of Multifunctional 5G Antenna systems for Cognitive Radio mm-wave applications. (DST-SERB project)	01
Junior Research Fellow (JRF)					
2	JRF-07/2020	M.E. or M. Tech. in RF and Microwave Engineering or equivalent areas Desirable: Experience in Antenna Design	Note: The selected candidate can register for IIST PhD programme subject to fulfilment of eligibility conditions for PhD admission in IIST. Candidates must have done ME/ M Tech through GATE. For further information in this regard please refer to https://www.iist.ac.in/admissions/phd/regular	Investigation, Design and Implementation of Multifunctional 5G Antenna systems for Cognitive Radio mm-wave applications. (DST-SERB project)	01

Sl. No.	Category No.	Qualification / Skill	Project Title	No. of positions	
3	JRF-08/2020	M.Sc in Physics / Astronomy & Astrophysics/ Space Physics / Integrated MS/ M Sc (Physics). Candidates should have qualified in UGC-CSIR NET-JRF/ UGC-CSIR NET Lectureship/ JEST/GATE in Physics or have State Government/ DST-INSPIRE fellowship.	Note: The selected candidate can register for IIST PhD programme subject to fulfilment of eligibility conditions for PhD admission in IIST. For further information in this regard please refer to https://www.iist.ac.in/admissions/phd/regular	Understanding the influence of young massive stars on surrounding Interstellar Medium (DST-SERB project)	01

Age limit: 35 years as on 06.07.2020

Remuneration per month (Consolidated):

Category Code	Monthly Remuneration
SRF-02/2020	Rs.35,000/- + HRA
JRF -07& 08 /2020	Rs.31,000/- + HRA

General Conditions/ Instructions:

1. Only Indian Nationals need apply.
2. All degrees mentioned above should be in FIRST CLASS. Candidates studying in the final year/semester of ME/ M Tech/MS/MSc can also apply.
3. Candidates are advised to upload all the relevant certificate such as mark sheets, Degree/ PG certificate, experience certificate etc., at the time of registering the online application. Final year/semester candidates are advised to upload all previous year/semester marksheets of PG programme.
4. The tenure of the position is for a period of One year or co-terminus with the project whichever is earlier. The tenure is extendable on performance and need basis subject to availability of funds.
5. The Institute reserves the right to terminate the appointment at any time before completion of the tenure / project, if it so decides.
6. Application received online only will be considered for processing under any circumstances.
7. The applicants will not be allowed to make any changes in the profile registration once submitted. Hence utmost care should be taken by the candidates while filling the profile.
8. Facility for **online submission** of application will be **available from 15.06.2020 (1700hrs onwards) to 06.07.2020 (upto1700hrs)**.

9. A 'No Objection Certificate' from the employer concerned is required in respect of those applicants who are employed under Central/State Government/Public Sector Undertakings/ Autonomous Bodies.
10. Those who have applied against the advertisement No. IIST/Admn/RMT/03/2020 dated 06.03.2020 for JRF-06/2020 need not apply again for JRF-08/2020.
11. Only short listed candidates will be called for written test/interview as the case may be, through Video Conference mode, based on merit.
12. Government strives to have a work force which reflects gender balance and women candidates are encouraged to apply.
13. Candidates who are selected for the positions have to join IIST by the specified date.
14. Research / Project Fellows are not entitled for hostel facility at IIST.
15. Candidates are advised to visit the IIST website <https://www.iist.ac.in/career/3> for any updates on latest status of their application.
16. No interim correspondence will be entertained.
17. Canvassing in any form will be a disqualification.

Advt. No. IIST/Admn/RMT/04/2020 dated 12.06.2020