



DEPARTMENT OF PURE & APPLIED PHYSICS
GURU GHASIDAS VISHWAVIDYALAYA, BILASPUR (C.G.)
(A Central University established by the Central Universities Act, 2009)
Ph: +91-07752-260477, www.ggu.ac.in

Date: 13-06-2020

**Re-advertisement for JRF position (Physics) under
ISRO RESPOND research project**

Applications are invited for *one* purely temporary position of **Junior Research Fellow (JRF)** in the ISRO, Bengaluru sponsored research project **No. ISRO/RES/2/427/19-20** under ISRO-RESPOND Programme. The details about the research project are following;

Title of Project	Low Frequency Waves and Fluid Instabilities in Dusty Space Plasmas
Duration of Project	2 years (may be extended for third year)
Essential Qualifications	M.Sc. in Physics (minimum 55 % or above) or equivalent CGPA with NET/GATE qualifications.
Fellowship Amount	@ Rs. 31000 pm + 8 % HRA for 1st and 2nd Years @ Rs. 35000 pm + 8 % HRA for 3rd Year
Maximum Age	28 Years or below on the last date of application.

The eligible candidates can send their applications with recent bio-data and marksheets to **prajapati.iter@gmail.com** on or before 29-06-2020. The short listed candidates will be informed for interview by email/phone.

Dr. R. P. Prajapati
Principal Investigator

ISRO RESPOND Research Project

E-mail: prajapati.iter@gmail.com

Mob. No.: 9826699220, 9407655407

Note:

1. Selection will be completely based on the performance of the candidate in interview.
2. All the essential qualifications for the JRF position and other term and conditions of the project will be strictly followed as per the ISRO RESPOND project guidelines.
3. The above position is purely temporary for the said project period only. The JRF could be terminated depending upon his/her performance without giving any prior notice.
4. Only NET/GATE qualified candidate will be eligible for appearing in interview.
5. No TA/DA will be admissible for appearing in the interview.