



**VIT<sup>®</sup>**  
**BHOPAL**  
www.vitbhopal.ac.in

VIT Bhopal University invites applications for the following Junior Research Fellow (JRF) position on contract basis:

Name of Project	NARL – ISRO – GNSS-R
Funding agency	ISRO
Objectives:	To develop the numerical EM solution for remote sensing applications
Minimum Educational qualification	PG Degree in Basic Science OR Post Graduate Degree in professional course selected through a process described as follows:  (a) Scholars who are selected through National Eligibility Test - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE.  OR  (b) The selection process through National level examinations conducted by Central Government Departments and their agencies and institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER etc.
Preference/Desirable	1. Strong background in Mathematics 2. Programming skills in at least one of the programming languages FORTRAN/C/C++/Python is a plus. 3. Understanding basic Electromagnetic Theory is an added advantage.
Number of posts	One
Fellowship amount	Rs. 31,000 + HRA as per ISRO norms
Duration	Total project duration is for two years but initial appointment will be given for six months.
Age	Below 28 years
Last date	Till the post is filled
How to apply	Interested candidates can send an email to The Administrative Officer, VIT Bhopal University (ao@vitbhopal.ac.in), and WITH THE SUBJECT LINE “Application for JRF position –ISRO. The email application should contain a detailed resume, contact details (phone number, email and postal address), a photograph, and scanned copies of educational/professional qualifications and reprints of papers if any. Applications failing to the meet minimum criteria will not be considered. Incomplete applications will be rejected.
Note	Candidates will be informed by e-mail about the interview date. No TA/DA will be provided for interview.

Bhopal - Indore Highway, Kotrikalan, Sehore MP - 466114 © 91 - 7560254500

E-mail : admin@vitbhopal.ac.in

www.vitbhopal.ac.in

