

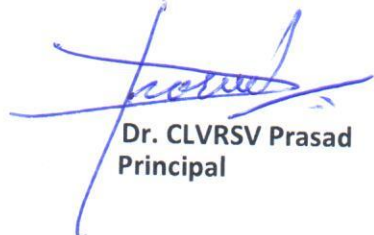
Junior Research Fellow (JRF) Position under ISRO (RESPOND) Project

GMR institute of technology invites application for the position of JRF in ISRO sponsored research project.

Name of the project	Control oriented air-breathing scramjet engine propulsion system model for TSTO mission
Principal investigator	Dr. P Bharani Chandra Kumar, Professor and Head, Electrical and Electronics Engineering, GMRIT, Rajam-532127, Srikakulam (Dt.), A.P
Eligibility	B.Tech with a valid GATE score or M.Tech in Mechanical Engineering. It is essential to have deep knowledge in CFD and computation packages like ANSYS Fluent
Salary (Fellowship)	As per the ISRO norms
Project duration	1.5 years

Interested candidates are requested to send their **detailed CV** to the PI's email id bharanichandrakumar.p@gmrit.edu.in with a copy to opportunities@gmrit.org by **25-08-2019**. Interviews will be held during the last week of August, 2019. Only short-listed candidates called for interview will be informed through email. No TA/DA will be paid to the candidates called for the interview. *The selected JRF has to join by 01-09-2019.*

20-08-19, Rajam



Dr. CLVRSV Prasad
Principal