

## **Advertisement for 1 JRF position in ISRO funded project**

Project Title: Differential NaVIC & GAGAN aided inertial Navigation with Applications to Land, Air and Space Vehicles.

PI: Dr. Abhirup Datta, Co-PI: Prof. Hari B. Hablani

Indian Institute of Technology Indore

Applications are invited for the post of one Junior Research Fellows (JRFs) in the ISRO sponsored Research Project under the supervision of Dr. Abhirup Datta and Prof. Hari B. Hablani, Center of Astronomy, Indian Institute of Technology Indore. Interviews will be held on May 17, 2018 at IIT Indore Simrol Campus, Indore- 453552.

Candidates should apply by emailing their CV and Statement of Purpose to [Abhirup.Datta@iiti.ac.in](mailto:Abhirup.Datta@iiti.ac.in) at least 1 day before the interview date. Candidates should bring all original testimonials along with one set copy of the same along with two passport-size photographs.

Minimum qualification for this JRF position is M.Tech degree in Radio Physics and Electronics/ M.E. in Electronics and Communication Engineering or equivalent / M.Sc. in Physics with Electronics as a special subject with NET/GATE qualification/M.Sc. in Electronic Science with NET/GATE qualification.

**Monthly Stipend:** As per norms (i.e. about Rs. 25,000 + 20% HRA (if hostel accommodation is not provided))

**Duration:** Initial appointment will be for 12 months, which is extendable up to a maximum of 36 months solely based on performance.

**Note :** No TA/DA will be paid to the applicants.