

## **Re-advertisement for JRF positions under ISRO RESPOND project**

Applications are invited for two positions of Junior Research Fellow (JRF) in the Department of Physics and Centre for Atmospheric Studies under the project titled “Observational and modeling study of the Equatorial Ionization Anomaly (EIA) along 95°E meridian” sponsored by the Indian Space Research Organization (ISRO), Department of Space under its RESPOND programme for a period of three (3) years. The selected candidates may be encouraged to register for Ph.D. under the Dibrugarh University guidelines for Ph.D registration.

Number of posts: 2 (two)

Qualification:

Essential:

1. Masters degree in Physics with Specialization or optional paper in Space Physics
2. M.Tech in Space Physics and Technology/Atmospheric Physics/Geo Physics
3. First Class or equivalent CGPA

Desirable:

1. NET/GATE qualification or equivalent

Candidates with experience of working in relevant domain would be given preference. Maximum age: 28 years or below on the date of application. Applications with recent bio-data should be sent to [bitapkalita@dibru.ac.in.in](mailto:bitapkalita@dibru.ac.in.in) (PI) and [pkbhuyan@gmail.com](mailto:pkbhuyan@gmail.com) (CO-PI) on or before 18<sup>th</sup> April, 2019. The short listed candidates would be invited for interview by email/phone. The selection would be done on the basis of interview conducted in Dibrugarh University (*TA/DA would not be provided*).

Tentative Date of Interview: 26 April, 2019

(Confirmed date to be informed to the short listed candidates by email).

Venue: Department of Physics & Centre for Atmospheric Science, Dibrugarh University

Bitap Raj Kalita

Principle Investigator

Department of Physics and Center for Atmospheric Studies,

Dibrugarh University