

Advertisement

Applications are invited from interested candidates for the following research positions in the Centre for Atmospheric Studies, Department of Physics, Dibrugarh University

- 1. Research Associate (ISRO GBP Aerosol Radiative Forcing over India) 1**

Remuneration Rs. 22, 000 pm + Rs 1,000/yr for II/III year

Qualification Ph. D in Physics/Atmospheric Physics

Desirable Experience of working in the area of aerosols/trace gases and radiative forcing, sufficient working knowledge of aerosol instruments and ability to carry out quality research as evidenced by publications in reputed journals
- 2. JRF (ISRO GBP ARFI) 1**

Remuneration Rs 16,000 PM

Qualification: M.Sc. in Physics

Desirable NET/SLET in Physics; specialization in Space Physics/ Atmospheric Physics
- 3 Project Assistant (ISRO GBP ARFI) 1**

Remuneration Rs. 10,000 (Fixed)

Qualification: M.Sc. in Physics
- 4. Junior Research Fellow 3**
(DST sponsored project “Investigation of the structure and dynamics of the Equatorial Ionization Anomaly along 95°E through a network of GNSS receivers)

Remuneration Rs 16, 000 pm

Qualification M. Sc/ M. Tech in Physics; B Tech in Engineering Physics

Desirable NET/SLET in Physics; specialization in Space Physics/ Atmospheric Physics

Candidates with two years’ experience as JRF in related sponsored project may be placed in the **SRF** category.

The Associate/fellows will also be eligible to draw HRA and Medical Allowance as per university rules.

Applications with copies of testimonials/research publications/any other relevant documents by post or via e-mail should reach the undersigned on or before **10 July, 2014**.

The date and time of interview will be notified in the university website along with the list of shortlisted candidates. Candidates called for interview will have to bear their own expenses.

Selected JRFs will be encouraged to pursue Ph. D during the project.

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