

Date: 27.02.2023

Advertisement Notice

Applications for a post of Project Associate-I/ Project Assistant are invited from candidates having MSc/Bachelor in Science. Selected candidate will work in a research project entitled “**Investigation of space weather effects on earths ionosphere by using Global Positioning System (GPS) based measurements**” (Research Project **ID: CFP2022P3**) project of Prof P K Purohit (Principal Investigator), Department of Applied Science and Education, NITTTR, Bhopal – 462002. The Project Associate-I/ Project Assistant post is purely temporary, initially for one year and extendable till the project duration on satisfactory performance (co-terminus with the project). The details can be seen on the Institute website (www.nitttrbpl.ac.in). Applicants are required to send their application with full educational qualifications and experience certificates in a **Single PDF file** to PI at pkpurohit@nitttrbpl.ac.in by **(20.03.2023)**. Mention (Application for Project Associate-I/ Project Assistant in Research Project Title: “*Investigation of space weather effects on earths ionosphere by using Global Positioning System (GPS) based measurements*”) in the subject line of the email. Applications lacking mark sheets/certificates in support of claims made by candidate will be rejected.

Prof P K Purohit
Principal Investigator
Research Project ID: CFP2022P3

Advertisement

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Applications are invited from Indian nationals, giving full details of educational qualifications and experience, for the post of a Project Associate-I/Project Assistant in the research project entitled *“Investigation of space weather effects on earths ionosphere by using Global Positioning System (GPS) based measurements”* (Research Project ID: **CFP2022P3**) internally funded project of Prof P K Purohit (Principal Investigator), Department of Applied Science and Education, NITTTR Bhopal – 462002. The post is purely temporary and co-terminus with the project. The Project Associate-I/Project Assistant post is initially allowed for one year. On satisfactory performance, appointment of Project Assistant is extendable till the project duration on satisfactory performance. The details can be seen on the Institute website (www.nitttrbpl.ac.in). **Soft copies** of application in the prescribed format along with all enclosures (in single PDF file) should reach to PI by **(20.03.2023)**. Email application at pkpurohit@nitttrbpl.ac.in and clearly mention **“Application for Project Associate-I/Project Assistant in “Investigation of space weather effects on earths ionosphere by using Global Positioning System (GPS) based measurements” (Research Project ID: CFP2022P3)** in the subject line. Applications lacking certificates in support of claims made by candidate will be rejected.

Name of Post: Project Associate-I /Project Assistant

No. of Post: 01

Emoluments:

For Project Associate-I

Rs. 31000/- per month + HRA as applicable by institute norms

Age: Preferably below 35 years on the last date of application.

Essential Qualification:

(i) MSc Physics/ Electronics with minimum 60% marks or equivalent.

(ii)

AND

(iii) NET/GATE (31,000 + HRA)

OR

At Least three years of research experience with publications (In case candidates do not fall under (ii) above (25,000 + HRA)

For Project Assistant

Rs. 20000/- per month + HRA as applicable by institute norms

(Increment of 15 % for 3 years of research experience(With Publications) with maximum ceiling of 4 such revisions i.e. up to 12 years of experience.

Age: Preferably below 50 years on the last date of application.

Essential Qualification:

1. Bachelor degree in Science {**Physics, Chemistry, Mathematics / Physics, Electronics, Mathematics / Physics, Computer science, Mathematics / BSc Physics (Hons)**} .

Note: Age relaxation for SC/ST/OBC/Female candidates will be as per norms

2. Desirable Qualification: Candidate having research experience of at least three years with publications will be Preferred

We are looking for fully devoted scientific manpower. This is a full-time assignment. Preference will be given to candidates having research experience in the field of space weather /GPS/Ionosonde /Ionospheric modeling/solar related phenomenon and including sound knowledge of data analysis.

The candidates should apply in the prescribed format available on the Institute website (www.nitttrbpl.ac.in) on or before (20.03.2023), along with self-attested softcopies of the relevant certificates. If any of the important information provided in the application form is not supported by certificates attached, application will be rejected. Applications should be emailed to the (pkpurohit@nitttrbpl.ac.in) to Prof P K Purohit (Principal Investigator), Department of Applied Science and Education, NITTTR, Bhopal – 462002, Madhya Pradesh. Call letters for personal interview will be e- mailed to the respective email id after scrutiny of each application. No hard copy of call letter will be sent. The appointment will be purely on contract basis, the post has been created for the execution of the research project and selected candidates shall not be an employee and no claim of any benefit on that account. Appointment may be terminated at any time if performance is not satisfactory.

Terms and conditions:

1. No TA/DA is permissible for appearing in the interview.
2. The initial appointment will be for 12 months. However, the candidate may be discontinued any time by giving a one-month prior notice if the performance is not found satisfactory.

3. The appointment shall be co-terminus with the project and will be governed as per the Terms and Conditions of Rules, Regulations and Norms of NITTTR, Bhopal.

Last date for submission of complete application form	20.03.2023
Interview Date	Will be notified to shortlisted eligible candidates through e-mail.
Declaration of result	Will be notified to selected candidate through e-mail.

P K Purohit
Professor & Head
DASE, NITTTR Bhopal
Principal Investigator
Research Project ID: CFP2022P3