



Department of Atmospheric Science
School of Earth Sciences
Central University of Rajasthan

Applications are invited from Indian citizens for temporary project positions of **Junior Research Fellow (JRF)-02** for the Ministry of Earth Science (MoES) sponsored project under the Principal Investigator **Dr. Subrat Kumar Panda**, Dept. of Atmospheric Science, School of Earth Sciences, Central University of Rajasthan, India with the details mentioned below.

Project Title:- Understanding and Prediction of Hot Spots of Severe Thunderstorms and lightning over different regions of India

| Name of the Posts | Monthly Fellowship | Essential Qualifications | Desirable Qualifications |
|--|---|--|---|
| Junior Research Fellow (JRF/ Project Associate-I) (02posts) | Rs 31,000/ + HRA for JRF position for NET/GATE qualified) (as per the DST and University rule) Rs. 25,000/- + HRA for Non-NET/GATE qualified) for Project Associate -I (as per DST and University rules | M.Sc./M.Tech. in Atmospheric Science/Meteorology/Climate Science/Geophysics with Meteorology/ Remote Sensing having CSIR-UGC NET or GATE as per the DST norms. (Minimum 60% or equivalent CGPA in M.Sc./M.Tech.). Upper Age limit: 35 years on the date of the advertisement | <ul style="list-style-type: none">Experiences in setting and running mesoscale WRF Model.Working knowledge of UNIX, Shell Scripting, Fortran, GrADS, CDO, NCL, R |
| Accommodation | Bachelor accommodation in the University may be provided subject to availability. | | |
| Tenure of Assignment | Up to June 2024 for project period based on performance and availability of fund | | |

| | |
|---------------------|--|
| How to Apply | <p>Application Format: Name, Father's Name, Date of birth, Age, Category, Address of Communication, email ID, mobile no., qualifications from 10th onwards, NET/GATE, experiences, etc..) with detailed CV.</p> <ul style="list-style-type: none">Attested copies of degree(s)/certificate(s)Experience certificate including research, industrial field and others, if any <p>LAST DATE OF APPLICATION: 30th NOVEMBER 2023</p> <p>Eligible and interested candidates should send their CV to PI of the project subrat.atmos@curaj.ac.in with subject "Application for JRF Position" along with all the</p> |
|---------------------|--|

| | |
|--|---|
| | self-attested relevant documents pertaining to the details of Qualifications and experience (<u>single pdf file only</u>). |
|--|---|

Shortlisted candidates will be considered for an **interview** at a later date which will be intimated by email. Selected candidates will have to bring all original certificates, experience certificates and other relevant documents at the time of Joining for verification.

The selected candidates can be considered for Ph.D. program of the university as per university rules.

Dr Subrat Kumar Panda

Assistant Professor

Project Investigator

Department of Atmospheric Science

School of Earth Sciences

Central University of Rajasthan

Email: subrat.atmos@curaj.ac.in

Mob:+91-9818450738