



Department of Meteorology and Oceanography,
Andhra University
Visakhapatnam – 530 003
Email: sunitha.pmet@gmail.com

Prof. P. Suneetha
Principal Investigator

Date: 21.4.2022

Advertisement for Junior Research Fellow (JRF)

Applications are invited for the post of **Junior Research Fellow (JRF)-One** to work in the following research project funded by the DST-SERB, New Delhi at the Department of Meteorology and Oceanography, Andhra University, Visakhapatnam.


Title of the Project: Impact of Arabian Sea warming on Indian Summer Monsoon Rainfall-Role of Air-Sea Interaction (DST/CRG/2021/005384)

Duration of the Project: 3 years (36 months)

Eligibility: Candidate having M.Sc. degree (with at least 60% marks) in Meteorology/ Physical Oceanography with two years experience in air-sea interaction process and FORTRAN, Python programming or relevant area with NET (JRF/LS).

Emoluments: Rs. 31,000/- pm +16% HRA (1st & 2nd years) and Rs. 35,000/- pm + 16% HRA (3rd year) as per norms of the funding agency.

- Interested Candidates may send their Curriculum Vitae with complete Academic details along with research experience to Principal Investigator through email: sunitha.pmet@gmail.com, prof.psuneetha@andhrauniversity.edu.in on or before 03-05-2022.
- The suitable candidates will be informed through email about Time and Date of the interview.
- The post is purely temporary and can be terminated without prior intimation.
- No TA & DA will be paid for appearing the interview.


(Prof. P.Sunitha)
Principal Investigator

Copy to:

1. P.S to The Hon'ble Vice-Chancellor, Andhra University.
2. Principal, AUCST
3. Registrar, Andhra University
4. Dean, Academic Affairs, Andhra University
5. Dean, Research & Development, Andhra University
6. Head, Department of Meteorology and Oceanography, Andhra University
7. Chairperson-BOS, Dept. of Meteorology & Oceanography, Andhra University
8. Subject Expert.

Principal Investigator
DST SERB CORE Project
Impact of Arabian Sea Warming on Indian Summer
Monsoon Rainfall-Role of Air-Sea Interaction