



Andhra University  
Department of Meteorology and Oceanography  
Visakhapatnam- 530003

**Announcement for 2 Research Associates (RA) and 4 Junior Research Fellows (JRF)**

Project: "Regional scale Climate Change Assessment over India and their Impacts on Agriculture over Andhra Pradesh" sponsored by the Department of Science and Technology, Government of India.

1. Research Associate – 2 Positions (Temporary)

Essential Qualification: Ph.D. in Atmospheric Science/ Meteorology with 5 years Post-doctoral experience in Tropical Cyclones and Monsoon Dynamics are desirable.  
Emoluments: Rs.40,000/- + 20% HRA per month  
Duration of the fellowship: 3 years

2. Junior Research fellow - 4 positions (Temporary)

Essential Qualification: M.Tech. in Atmospheric Science or M.Sc. in Meteorology/Physical Oceanography.  
Emoluments: Rs.25,000/- + 20% HRA per month  
Duration of the fellowship: 3 years

**Interview:** Interested candidates have to submit their bio-data to [ssvs\\_rk@yahoo.co.in](mailto:ssvs_rk@yahoo.co.in) Eligible, candidates have to attend a walk-in personal interview with all the original certificates at the time and venue given below. No T.A. and D.A. will be paid. The positions are purely temporary and for the duration of the project. The continuation of the fellowship in the project is subject to satisfactory performance of the candidates and may be terminated by the University without assigning any reason.

**Date, Time and Venue of interviews:**

For Research Associates (RA)

- 11 A.M. on 15 April, 2017 at the Chamber of the Vice-Chancellor, Andhra University, Visakhapatnam.

For Junior Research Fellows (JRFs)

- After Noon on 15 April, 2017 for JRFs at the Office of The Principal, College of Science and Technology, Andhra University, Visakhapatnam

Kindly display in  
AU webpage.

1.4.2017

**Head**  
Department of Meteorology  
and Oceanography  
ANDHRA UNIVERSITY  
VISAKHAPATNAM-530 003

S.S.V. Sina April 15, 2017  
Prof. S.S.V.S. Ramakrishna

Principal Investigator  
Principal Investigator  
Regional Scale Climate Change Assessment  
Over India, and Their Impacts on Agriculture  
Over Andhra Pradesh