

Mail sent on 9/3/23.

**ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY**  
**Regional Agricultural Research Station, Tirupati.**  
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**Cir.Memo.No.951/Admn.IV/2019**

**Dt:04.03.2023**

**WALK-IN-INTERVIEW**

A "Walk-in-interview" will be held at the office of Regional Agricultural Research Station, Tirupati on 18.3.2023 at 10.30 AM for **Research Associate (RA)** on contract basis for a period of 11 months. The incumbents shall not have any claim for regular appointment under ICAR or Govt. of India.

**Project** : "Gramin Krishi Mausam Sewa"

**Post and no. of vacancies** : Research Associate (RA) - 1

**Pay** : **RA**  
Rs. 47,000/- + HRA for M.Sc. holder (consolidated)  
Rs.54,000/- + HRA for Ph.D holder (consolidated)

**Place of Duty** : Agromet Field Unit, Regional Agricultural Research Station, Tirupati

**Nature of duty as well** : **Research Associate:**  
Preparation of Agro advisory weather bulletins based on weather forecast. Weather data analysis, forecast validation, carrying out economic impact studies, conducting field trials and any other duties assigned by the nodal officer of the Project.

**Minimum qualification required** : **Research Associate**  
• Post Graduate Degree (M.Sc.) or Ph.D in Agrometeorology/Agronomy/other Agriculture disciplines from a recognized University/Institution. Candidate having knowledge/experience in Meteorological data processing, interpretation with field data, Agricultural knowledge with experience, remote sensing and crop simulation modelling will be preferred. Preference will be given to experience in the field of Agro-meteorology and knowledge of computer. He/she should assist and involve in all the AMFU works entrusted by the Nodal Officer.

**Place & Date of Interview** : Office of the Associate Director of Research, Regional Agricultural Research Station, Tirupati on 18.3.2023 at 10.30 A.M.

Interested candidates are requested to appear for the "Walk-in-interview" on the date and time as specified above at the office of Regional Agricultural Research Station, Tirupati, along with their application giving full BIO-DATA with attested copies of testimonials and one passport size photograph. Original certificates need to be produced at the time of attending the interview.  
**No TA/DA will be paid for appearing for the interview.**

Sd/- C. Ramana

**Associate Director of Research**

To  
The Associate Dean, of Agril.College,Tirupati/Bapatla/ Naira/ Mahanandi / Rajamahendravaram  
The Associate Director of Research, Regional Agricultural Research Stations, Nandyal/  
Chintapalli/Guntur Lam/Anakapalli/Maruteru with a request to circulate and display on the Notice board.

Copy to Admn.I JACT with a Instructions to send mail to all the Officers in the address

**Entry**  
Copy to the Senior Scientist (Extension), RARS, Tirupati for display in RARS, Tirupati website

//t.c.f.b.o.//

M.V. Subbappa 4/3  
Administrative Officer

Mail sent on 2/3/23.

**Memo.No.402/Admn.IV/2014**

**WALK-IN-INTERVIEW**

**Dt: 04-03-2023**

A "Walk-in-interview" will be held at the office of Regional Agricultural Research Station, Tirupati on 16.3.2023 at 10.30 AM for **Senior Research Fellow (SRF)** on contract basis for a period of **11 months**. The incumbents shall not have any claim for regular appointment under ICAR or Govt. of India.

- Project** : Project on "Forecasting Agricultural Output using Space Agrometeorology and Land Based Observations"
- Post and no. of vacancies** : Senior Research Fellow (SRF) – 1
- Pay** : Rs.35,000/- + HRA
- Place of Duty** : Agromet Field Unit, Regional Agricultural Research Station, Tirupati
- Nature of duty as well** : 1. Collection of data at block level from farmer's field to evaluate Agromet model (Statistical & Simulation) using Agromet indices.  
2. Development of validation of Agromet models (Statistical & crop simulation model)  
3. Generation of crop yield forecast for Rice, Cotton, Pulses and Gram using statistical and crop simulation approach.  
4. Conducting field trials, collection of meteorological as well as crop and soil data in different districts of Andhra Pradesh, analysis of data, development of crop yield forecasting models and also dissemination of result of the models to the different users.
- Minimum qualification required** : Post Graduate Degree M.Sc./Ph.D Agril.Meteorology, Agronomy, Soil Science & Agril.Chemistry, Agricultural Statistics, Computer Applications from recognized University/Institutions. Candidate having knowledge/experience in Meteorological data processing & remote sensing and crop simulation modelling will be preferred. Suitable weightage may be given to experience in knowledge of computer and analysis of meteorological data.
- Place & Date of Interview** : Office of the Associate Director of Research, Regional Agricultural Research Station, Tirupati on 16.3.2023 at 10.30 A.M.

Interested candidates are requested to appear for the "Walk-in-interview" on the date and time as specified above at the office of Regional Agricultural Research Station, Tirupati, along with their application giving full BIO-DATA with attested copies of testimonials and one passport size photograph. Original certificates need to be produced at the time of interview, if selected. No TA/DA will be paid for appearing on the interview.

**Sd/- C. Ramana**  
**Associate Director of Research**

To  
The Associate Dean, of Agril.College,Tirupati/Bapatla/ Naira/ Mahanandi / Rajamahendravaram  
The Associate Director of Research, Regional Agricultural Research Stations, Nandyal/Chintapalli/Guntur  
Lam/Anakapalli/Maruteru with a request to circulate and display on the Notice board.  
Copy to Admn.I Senior Assistant with a Instructions to send mail to all the Officers in the address Entry  
Copy to the Senior Scientist (Extension), RARS, Tirupati for display in RARS, Tirupati website

//t.c.f.b.o.//

*M.V. Subb + Reddy*  
**Administrative Officer**