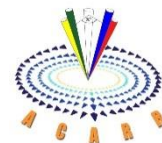




ADVANCED CENTRE FOR ATMOSPHERIC RADAR RESEARCH

COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

ST Radar Facility, Cochin – 682 022, India



NOTIFICATION No: ACARR/MoES/RECT/03/2020, dated: July 02, 2020

NOTIFICATION FOR THE POSITION OF PROJECT SCIENTIST-B IN ADVANCED CENTRE FOR ATMOSPHERIC RADAR RESEARCH, COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY, COCHIN-22

Interested and eligible candidates may apply for the Position of **Project Scientist-B** in **Advanced Centre for Atmospheric Radar Research, Cochin University of Science and Technology** to work on the Ministry of Earth and Sciences (MoES, Government of India) funded mega project on Stratosphere-Troposphere (ST) Radar Facility at Cochin University of Science and Technology. The candidates should apply for the post with the filled-in application in the prescribed format (attached with notification) along with self-attested photocopies of the relevant certificates to the address given below on or before **04 August 2020**:

ST Radar Facility
Advanced Centre for Atmospheric Radar Research
Cochin University of Science and Technology
Main Campus, South Kalamassery
Cochin 682 022, Kerala

Name of post	Scientist B
Type of appointment	On Contract (Project Mode)
Monthly Pay	Based on Experience
Essential Qualification and Experience	<ul style="list-style-type: none">M.Tech in Electronics and Communication with first class or Equivalent CGPA Point Scale with Experience in RF and Radar Signal Processing
Desirable	<ul style="list-style-type: none">Candidates having Ph.D. in the concerned subject will be preferred
Job Requirements	The Scientist should monitor the smooth functioning of the Radar, data collection, conducting special experiments etc. He/she should ensure the Performance of the ST Radar to the Optimum level.
Age	35 Years as on 01.01.2020

General Conditions/ Instructions:

1. Only Indian Nationals need to apply
2. Interested Candidates may apply for the post of Project Scientist-B at the Advanced Centre for Atmospheric Radar Research, Cochin University of Science and Technology, Thirkkakara Main Campus, South Kalamassery, Cochin 682022, Kerala. They are required to produce all relevant certificate/testimonials/Community Certificate/Valid NET Score card etc. in Original at the time of interview along with the application form duly filled in.
3. Candidates should bring self-attested true copies of all their certificates proving educational qualification, age, caste, experience etc., along with any other relevant information (like copies of publication awards, recommendations etc. and an **ID proof** (Voters ID/Aadhar Card/Pan Card/Driving License in Original).
4. No travelling or any other allowances is admissible for attending the written test/interview. Tenure of the short term contract appointment is for a period of One year and will be extendable on need basis, based on performance.
5. ACARR reserves the right to terminate the assignment at any time before completion of the contract appointment, if it so decides.
6. ACARR reserves the right not to fill up the position, if it so decides. CUSAT has no liability for the positions selected under ACARR. No interim correspondence will be entertained
7. Candidates belonging to SC/ST/OBC/ Ex-servicemen should produce copies of the relevant certificates issued by the Competent Authority to that effect. Canvassing in any form will be a disqualification.
8. Application in the prescribed format with relevant documents should reach **“The Director, Advanced Centre for Atmospheric Radar Research, Cochin University of Science and Technology, Thirkkakara Main Campus, South Kalamassery, Cochin 682022”** on or before **04 August 2020**.
9. Candidates are also requested to send the soft copy to acarr@cusat.ac.in before 04 August 2020.

