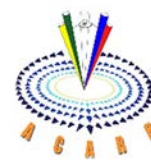




ADVANCED CENTRE FOR ATMOSPHERIC RADAR RESEARCH

Cochin University of Science and Technology

DRDO Building, CUSAT Main Campus, Cochin 682022



NOTIFICATION

ACARR/RECT/03/2015

January 30, 2015

Applications are invited from eligible candidates for the selection in the following positions of the Advanced Centre for Atmospheric Radar Research, Cochin University of Science and Technology to work on the Department of Science and Technology, Government of India, funded major project on Stratosphere Troposphere (ST) Radar Facility at Cochin.

- 1. Name of post :** **Research Scientist**
Monthly Pay : Rs 40,000/ (consolidated)
No. of Post : **One**
Qualifications : Ph D. in Atmospheric Sciences/Space Science/Electronics/ Physics with proven ability in publishing research papers OR M. Tech in Electronics and Communications/ Atmospheric Science/ Electronics and Electrical Engineering with high First Class or Equivalent CGPA in 10 point scale, and minimum 3 years research experience, preferably in Government/ University/ Autonomous research or Academic Institution, with proven ability in publishing research papers in peer reviewed scientific journals.
Desirable : Research experience in Radar operation/ Signal processing/ Observational techniques/Atmospheric technology.
Job Requirements : The incumbent scientist is expected to involve activity for the development of the radar facility to a Centre of Excellence and also work along with the team of senior scientists. The selected candidate would be expected to lead and establish a competitive and independent research program.
Age : Not more than 45 years. Upper age may be relaxed in the case of qualified and experienced personals.
- 2. Name of post :** **Research Associate**
Monthly Pay : Rs 25,000/ (consolidated)
No. of Posts : **Two**
Qualifications : First Class or equivalent CGPA in M. Sc Degree in Meteorology/ Electronics/ Physics with two years research experience OR M. Tech in Electronics and Communications/ Electronics and Electrical Engineering with high First Class or Equivalent CGPA in 10 point scale.

Desirable	:	Research experience in Radar related instrumentation/ signal processing/System Development/ Instrumentation/ Observational techniques/Atmospheric modelling
Job Requirements	:	The scientists are expected to involve activity for the development of the radar facility and work along with the team of senior scientists.
Age:		Not more than 35 years. Upper age may be relaxed in the case of qualified and experienced personals.

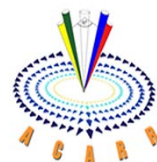
General Conditions/ Instructions:

- Only short listed candidates will be called for written test/interview, as the case may be, based on merit.
- Candidates shortlisted for written test/interview should appear in person with original certificates proving educational qualification, age, experience etc., along with any other relevant information.
- 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 based on performance.
- ACARR reserves the right to terminate the assignment at any time before completion of the contract appointment, if it so decides.
- ACARR reserves the right not to fill up the position, if it so decides.
- **CUSAT has no liability for the positions selected under ACARR**
- Candidates should enclose self-attested true copies of the relevant certificate/testimonials along with the application.
- Canvassing in any form will be a disqualification.

How To Apply: Application giving full details of qualification and experience with copies of relevant certificates should be sent to **The Director, Advanced Centre for Atmospheric Radar Research, School of Marine Sciences, Cochin University of Science and Technology, Lakeside Campus, Fine Arts Avenue, Cochin 682016** with the superscription "*Application for the position of Research Scientist/Research Associate*" on or before **18.02.2015**



COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY
ADVANCED CENTRE FOR ATMOSPHERIC RADAR RESEARCH
Lakeside Campus, Fine Arts Avenue, Cochin – 682016, India



APPLICATION FOR CONTRACT APPOINTMENT

Post applied for:.....

Notification No. and Date: ACARR/RECT/03/2015, January 30, 2015

Affix a
recent
passport size
photograph

1	Name (In English Block Letters)		
2	Address for Communications:		
3	Permanent Address		
4	Phone No:	Land :	
		Mob*:	
5	Email ID*:		
6	Date of Birth (In Figures and in words attach proof)		
7	Sex		

* communications will be send only to this email address and/or mobile number

8	Qualifications:			
	Subject	University/ College	Marks/Percentage	Year
Graduation				
Post-Graduation				
Ph.D.				

9	Experience: (Attach separate sheets, if required) :			
	Name of Institution/ Company	Post Held	Period	
10	Papers Published in Journals:			
	Sl.No:	Name of Paper	Journal	Impact Factor
11	List of Enclosures:			

DECLARATION

IS/o/D/o/W/o..... do hereby declare that all particulars furnished above are correct and complete to the best of my knowledge and belief. I am in possession of the claims made in the application as on date of this application.

Place:

Date:

Signature of Applicant

N.B. Candidates should attach self-attested copies of certificates as proof of qualifications (certificates & Mark list) and experience.