

DEPARTMENT OF ATMOSPHERIC SCIENCES
COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

Lakeside Campus, Fine Arts Avenue, Cochin - 682 016, India.

DR. V. Madhu M.Sc., B.Ed., M.Tech, Ph.D.
Assistant Professor

No. DAS/MV/SERB/JRF/2014-15/02

Dated 31- 07- 2014

Advertisement for the positions of Junior Research Fellow

Applications are invited for the position of Junior Research Fellowship (JRF) to work under the project entitled "**Integrated atmospheric ozone variability over Lakshadweep and Cochin in the present climate change scenario – observational and modeling studies**" sponsored by the Science and Engineering Research Board (SERB), Department of Science and Technology (DST) New Delhi. **The amount of fellowship and eligibility will be as per the DST norms.**

Name of position: Junior Research Fellow (JRF)
Number of positions: One (01)
Project duration: 4 years

Essential Qualifications: M.Sc in (Meteorology/ Physical oceanography/Atmospheric Sciences) OR M.Tech in (Atmospheric Sciences/Atmospheric Physics) with minimum 55% marks or equivalent CGPA.

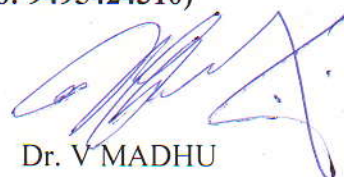
Age Limit: The candidate age should not exceed 28 at the time of application. The age criteria are relaxable by 5 years for SC/ST candidates and 3 years for OBC candidates.

Nature of work: Field observations and modeling studies based on locations at Lakshadweep and Cochin. Selected candidates should work in both places when required.

How to Apply:

Motivated candidate may email their CV in advance to serbodas@gmail.com and **attend the walk in interview at 11 am on 18th August 2014** at the Department of Atmospheric Sciences, School of Marine Sciences, Cochin University of Science and Technology, Lakeside campus, Kochi-16, Kerala, with a detailed CV duly undersigned and attested copies of all Certificates/Degrees from Matriculation onwards.

For more details please be contact **Dr. V. Madhu, Principal Investigator (Mob: 9495424310)**


Dr. V MADHU