

INDIAN CENTRE FOR CLIMATE AND SOCIETAL IMPACTS RESEARCH

Shri Vivekanand Research and Training Institute (VRTI) Campus, Nagalpur Road, Mandvi, Kutchh-370 465, Gujarat, India Ph.: +91-2834-224024 & Fax: +91-2834-224024 www.iccsir.org

Date : 22nd January, 2014

Advertisement for the Position of JRF in Department of Science and Technology (DST), Govt. of India sponsored project

Applications are invited for the position of a Junior Research Fellow (JRF) in the following purely timebound research project at Indian Centre for Climate and Societal Impacts Research (ICCSIR), Mandvi, Kutchh.

Title : *Investigation of the role of black carbon on aerosol radiative forcing over western India* **Duration :** Three Years

The project is looking for candidate who is motivated towards working in frontier areas of research.

Eligibility criteria :

Academic qualifications :

(1) M.Sc./M. Tech. in any of the following subjects: Physics, Space Sciences, Atmospheric Sciences, Environmental Sciences, Geophysics, and Climate Sciences.

(2) The candidate must have taken Physics and Mathematics at the Under Graduate level.

(3) A minimum of 60% marks at Bachelor's and Master's level are required for all candidates.

CSIR/UGC National Eligibility Test (NET) qualification is desirable but not necessary. Basic knowledge of computer programming and digital data processing is required.

Age Limit: Not more than 25 years as on 1st March 2014 (*i.e.*, born on or after 01.03.1989).

Consolidated Monthly Fellowship : Rs. 16000 + 10% HRA for I and II years and Rs. 18000 + 10% HRA for III year.

Eligible candidates may apply with their CV containing academic qualifications, technical (computer) skills and contact information etc. via email to <u>rohit.srivastava@iccsir.org</u> on or before 10th February, 2014, with the subject marked as "JRF- DST".

Candidates will be short listed for the interview based on merit and will be informed via email.

No traveling or any other allowances would be admissible for attending the interview.

For further information of the project, the interested candidate may contact the Principal Investigator Dr. Rohit Srivastava, (<u>rohit.srivastava@iccsir.org</u>), URL: <u>http://www.rohits.webs.com</u>