



भारत सरकार :: अन्तरिक्ष विभाग
 Government of India :: Department of Space
 राष्ट्रीय वायुमंडलीय अनुसंधान प्रयोगशाला
 National Atmospheric Research Laboratory
 गादंकी 517 112, चित्तूर जिला., आन्ध्र प्रदेश
 Gadanki 517 112, Chittoor Dist., Andhra Pradesh

विज्ञापन सं./Advertisement No. NARL/RMT/04/2016

दिनांक /dated: 22.12.2016

विज्ञापन/ADVERTISEMENT

National Atmospheric Research Laboratory (NARL) is a centre of excellence involved in doing front ranking research in atmospheric and space sciences and development of related technologies. NARL desires to recruit a Junior Research Fellow to work on the project 'Real time/delayed mode assimilation of SCATSAT-1 winds in NARL short range weather forecast system'. The project involves processing, analysis, and data assimilation of SCATSAT-1 satellite data for improvement in the weather forecast over Indian region.

कोड सं. Code No.	पद का नाम Name of the Position	पदों की सं. No. of Positions	अवधि Duration	अनिवार्य योग्यताएं Essential qualifications
01.	Junior Research Fellow (JRF) Fellowship amount: For 1st and 2nd year Rs 25,000 per month + HRA For third year Rs 28,000 per month + HRA	01	03 Years	Post-graduate degree in Physics/ Atmospheric Physics/Space Physics/Meteorology/Mathematics with (a) 60% marks or equivalent grade and (b) qualified in CSIR-UGC NET/GATE/JAM/JEST.

❖ The position is temporary and renewable each year subject to satisfactory performance for a maximum of three years. Candidate selected for this position may also apply for the regular Ph.D. programme in any of the universities in India.

आयु सीमा/Age limit: Less than 30 years (with age relaxation as per rule) on the last date fixed for receipt of application.

Applications duly completed in all respects along with its enclosures should reach **The Administrative Officer**, National Atmospheric Research Laboratory, P.B. No. 123, S. V. University Campus Post Office, Tirupati 517 502, Andhra Pradesh **within 30 days** from the date of publication of this advertisement in the *Current Science* journal by 'ordinary post' only. The applications should be sent in a cover superscribed 'Application for the position of _____ Code No. _____'.

सूचना/Note: For application form, general conditions and other instructions, please refer to our website (www.narl.gov.in).



Rajiv Gandhi University
 Rono Hills, Doimukh 791 112
 Arunachal Pradesh

Project Assistant Position in SERB Project

Applications are invited for the post of Project Assistant on contract basis to work under the Science and Engineering Research Board (SERB), Department of Science and Technology, Government of India funded research project entitled 'Development of Cu-catalysed cascade synthesis of N-heterocycles' at Department of Chemistry, Rajiv Gandhi University, Arunachal Pradesh.

Duration of the project: Three years.

Essential qualification: M.Sc. in Chemistry with minimum 55% marks. Candidates with Organic Chemistry specialization or candidates with M.Sc. project work in Organic Chemistry will be preferred.

Fellowship: Rs 14,000 + HRA (as per the institute rules).

Interested candidates may submit their application along with recent curriculum vitae by mailing at lakhinath.saikia@rgu.ac.in latest by **20 January 2017**. Only the short-listed candidates will be called for interview. No TA/DA will be paid for attending the interview.



K.S.K.V. Kachchh University
 Department of Earth and
 Environmental Science
 Mundra Road, Bhuj 370 001

JRF Position in ISRO MOM-AO Project

Applications are invited for position of one JRF in ISRO, DOS, Govt of India sponsored research project entitled 'An appraisal of fluvio-tectonic geomorphic set-up of Syria Planum and Solis Planum Provenance in Syria – Thaumasia, Mars'. The project will be undertaken at K.S.K.V. Kachchh University, Gujarat.

Funding agency: Department of Space, Indian Space Research Organization (ISRO).

Fellowship: Rs 25,000 plus HRA per month fixed for first two years and Rs 28,000 plus HRA for the third year per month fixed. Terms and conditions will be as per the DOS guidelines.

Duration: 3 years.

Essential qualification: M.Sc./M.Tech. in Geology/Geo-informatics/Remote Sensing from a recognized University, with CSIR NET or GATE qualified. Selected candidate could register for full time Ph.D. programme at Kachchh University, Gujarat.

Candidates are requested to send hardcopies of their CV and photocopies of the certificates to reach **within 15 days** of this advertisement to **Dr Subhash Bhandari**, Principal Investigator (MOM-AO Project), Associate Prof., Department of Earth and Environmental Science, K.S.K.V. Kachchh University, Bhuj 370 001 and softcopies by e-mail to subhashbhandari@gmail.com. Short-listed candidates will be intimated by e-mail. No TA/DA will be paid if called for interview.