



Sardar Patel University

BRD School of Biosciences, Sardar Patel Maidan, Satellite Campus,
Vadtal Road, PB# 39, Vallabh Vidyanagar 388 120, Dist. Anand, Gujarat, India
www.spuvvn.edu

ADVERTISEMENT

Date: 23 August 2010

Junior Research Fellow

Applications are invited on plain paper for the posts of JRF in the Department of Science and Technology, New Delhi sponsored Research Project as mentioned below.

'Molecular assessment of bacterial community structure of long term polluted sea coast near Alang ship breaking yard and exploitation of bacterial wealth for PAH bioremediation'.

Eligibility:

M.Sc. Ist Class or higher IInd Class in Microbiology/Biotechnology/Biochemistry/Environmental Science with consistent good academic record. Junior Research Fellow will get a fixed amount of Rs 16,000 per month + HRA for NET qualified candidate or Rs 12,000 per month + HRA for LS qualified candidate.

JRF post is purely on temporary basis for a period of 3 years or till the completion of project. Applications stating date of birth, qualifications, experience, e-mail and postal address with respective certificates should reach to undersigned on or before **4 October 2010**. Open Interview will be held on Thursday, **7 October 2010 at 3:00 pm** in the BRD School of Biosciences, Sardar Patel University, Vallabh Vidyanagar.

Candidates appearing for interview should bring all original certificates (including statement of marks) in support of his/her qualifications. JRF may be allowed to register for Ph.D. degree. Preference will be given to NET-qualified candidates. Candidates will have to appear for the interview at his/her own cost.

Datta Madamwar, Principal Investigator, Phone: 02692-229 380; e-mail: datta_madamwar@yahoo.com



International Training Workshop on Remote Sensing of Atmospheric Aerosols and their Impacts



JOINTLY ORGANIZED BY

Research and Technology Development Centre
(ISO 9001-2008 certified R&D Centre)
Sharda University
Greater Noida 201 306, India

School of Earth and Environmental Sciences
Schmid College of Science
Chapman University
Orange, CA 92866, USA

Workshop venue: Sharda University, Greater Noida

Date: 2–16 January 2011

Participants: Ph.D. students, post-doctoral fellows, young scientists working in the field of atmospheric sciences in the academic and research institutions, Pollution Control Board, Weather and Meteorological Services, Oceanographic centres will be invited to participate in this proposed training workshop from South Asian countries. Experts working in national and international space agencies will be invited to give lectures related to atmospheric sciences and tutorials to handle ground and satellite data. The number of participants will be limited to 50 in view of the data visualization and analysis using Personal Computers. Candidates will be selected on the basis of merit through an international expert committee.

How to apply: Please submit electronically one page brief write-up providing details of your educational background, current projects undertaken, use/familiarity of remote sensing, informing about how the workshop will be useful in your research work. There is no course fee. Limited travel support will be provided to the selected candidates. Please mention in cover letter if you require travel support.

Send applications to: **Dr S. K. Mishra**, Convenor at sk.mishra@sharda.ac.in on or before **1 October 2010**.