Central Rice Research Institute
Cuttack 753 006, India

Nominations are invited for participation in a NAIP-sponsored National Training Workshop on ‘Greenhouse gas emission and its mitigation in relation to Soil Organic Carbon (SOC) pool’ with special reference to flux measurement technique, microbiological aspects and identification and development of mitigation options, to be held from 5 to 25 January 2010 at Central Rice Research Institute, Cuttack. The workshop aims to expose the participant with the global concerns about climate change, partitioning of gaseous-C emission, methodologies for measuring trace gases and microbiology of atmospheric trace gas metabolism in soils, through a series of lectures, practical presentations and field excursions. Interested persons from ICAR institutes, universities, postgraduate level colleges and government organizations may submit nominations along with their CV through proper channel particularly highlighting their current research activities and publications to Dr P. Bhattacharyya, Consortium Principal Investigator (CPI), NAIP, Component-4 (2031) project entitled ‘Soil Organic Carbon Dynamics vis-à-vis Anticipatory Climatic Changes and Crop Adaptation Strategies’, Division of Crop Production, CRRI, Cuttack 753 006 (Tel: 0671-236 7768; Extn: 254; Fax: 0671-236 7663; Mobile: 094382 13108; e-mail: pratap162001@yahoo.co.in) on or before 30 November 2009.

Sree Narayana College
(affiliated to Kannur University)
Kannur 670 007, Kerala

Applications are invited for the position of one Junior Research Fellow for the Project entitled, ‘Irradiation as a potential tool for optimized and longer shelf life for shellfishes’ funded by the Board of Research in Nuclear Sciences (BRNS), Mumbai. The fellowship is tenable for three years with an emolument of Rs 12,000 per month for the first two years and Rs 14,000 for the third year (consolidated).

Qualification : M.Sc. Zoology (60% marks and above) or equivalent.

Desirable : Experiences on Histology, Histochemistry, Chromatography and Radiation Studies, and knowledge in computer operation.

Applications on plain paper showing full name, address (with phone number and e-mail ID), date of birth, qualifications, experience and additional information (if any), along with the copies of the certificates and mark sheets should reach Dr K. Sudha, Principal Investigator, BRNS Research Project, Post Graduate Department of Zoology and Research Centre, Sree Narayana College, Kannur 670 007, Kerala within 15 days of the appearance of this advertisement. The envelope containing the application should be superscribed ‘Application for the BRNS Project’. The application could as well be e-mailed to: ksudha50@rediffmail.com

The selected candidates should be willing to join the Project at the earliest. No TA/DA will be paid to attend the interview.