Department of Physics
NGM College, Pollachi 642 001, Coimbatore (Dt)

Advertisement for the Post of Junior Research Fellow in a BRNS (DAE) sponsored project

Title of the project: Rare earth doped, Perovskite based nanophosphors for white LED applications.

Duration: 3 years.

Salary: Rs 16,000 p.m. for initial 2 years and Rs 18,000 p.m. for third year.

Qualification: M.Sc. in Physics/Material Science (with first class). Research experience in the field of Nanotechnology and/or Optical characterizations will be considered as a desirable qualification.

Applications on plain paper with bio-data and other supporting documents (attested copies of certificates in support of age, qualifications, experience, etc.) should be sent to: Dr P. Christopher Selvin, Principal Investigator – BRNS (DAE) Major Research Project, Associate Professor of Physics, NGM College, Pollachi 642 001, Coimbatore (Dt), TN, within 15 days. Contact for further details: Mob: (0)94862 43082, e-mail: pcsphyngmc@rediffmail.com.

The short-listed candidates will have to appear for an interview as and when notified. No TA/DA will be permissible.

St Aloysius College (Autonomous)
Postgraduate Department of Biotechnology
Light House Hill Road, Mangalore 575 003

JRF Position in DAE-BRNS Sponsored Research Project

Applications are invited for a position of JRF in DAE-BRNS sponsored research project entitled ‘Adrenergic Receptor Subtype Functional Correlation in the Brain and Pancreas of High Fat Simple Carbohydrate Fed C57BL/6J Mice: Implications in Metabolic Syndrome’.

Fellowship: Rs 16,000 (1st and 2nd year); Rs 18,000 (3rd year). Terms and conditions as per BRNS.

Duration: 3 years.

Essential qualification: First class in M.Sc. (Biotechnology/Unrelated Zoology). Even those appearing for final year examination can apply, provided they have their results by the date of interview.

Desirable qualifications: NET/GATE, Experience in handling rodents and radiotopes.

Interested candidates shall apply on a plain paper along with curriculum vitae to Dr Asha Abraham, Principal Investigator, BRNS Project, Postgraduate Department of Biotechnology, St Aloysius College (Autonomous), Light House Hill Road, Mangalore 575 003, Karnataka on or before 30 June 2013. Applications can also be sent through e-mail to abraham.asha@gmail.com/drashaabraham.staloysius.edu.in.

Candidates short-listed will be informed by e-mail. No TA/DA will be paid for attending the interview.

Karnataka Veterinary, Animal and Fisheries Sciences University, Bidar
College of Fisheries, Mangalore 575 002

JRF Position in BRNS Project

Applications are invited for position of Junior Research Fellow (one) in a Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy, Government of India funded research project entitled ‘Application of irradiation for preventing post harvest losses in fish and fishery products’ at Department of Fish Processing Technology, College of Fisheries, Mangalore 575 002. The fellowship is tenable for three years with an emolument of Rs 16,000 p.m. (for 1st and 2nd year) and Rs 18,000 p.m. (for 3rd year) with admissible HRA.

Qualification: The applicant should have first class in M.F.Sc./M.Sc. specialized in Microbiology/Biotechnology/ Food Science and any discipline of Life Sciences. Those who are appearing for final year examinations may also apply.

Interested candidates shall apply on a plain paper along with CV and certified relevant documents. Application should reach to Dr B. Manja Naik, Associate Professor and Principal Investigator (BRNS R/P), Dept of Fish Processing Technology, College of Fisheries, Hoige Bazaar, Mangalore 575 001, Karnataka, on or before 30 June 2013 along with a soft copy to: manjanaik@rediffmail.com. Short-listed candidates will be called for interview. No TA/DA will be paid for attending the interview. (Contact mobile: 094485 47088).

Department of Biotechnology
Ayya Nadar Janaki Ammal College (Autonomous)
Sivakasi 626 124

DBT sponsored Short-Term Training Course (STTC) for College Teachers Teaching Undergraduate Students of Life Sciences and Biotechnology on ‘Protein Characterization and Plant Tissue Culture Techniques’ (3–17 July 2013)

The workshop is aimed at graduate teachers teaching undergraduate students of Life Sciences and Biotechnology interested in expanding their knowledge of state-of-the-art protein characterization and plant tissue culture techniques. The workshop will include hands-on sessions and lectures by eminent scientists from relevant fields.

The number of participants per course is limited to 20. There is no registration fees and travel support. Accommodation will be arranged on request in College hostels for the participants.

Applications may be sent to The Course Director with following details:
1. Name and address for communication including e-mail id, mobile, phone number.
2. Educational qualification and research/teaching experience.
3. Present and future research interests (one paragraph).

Last date for receipt of filled-in application is 19 June 2013. Short-listed applicants will be intimated confirmation on 21 June 2013.

Contact: Dr P. Ponmanickam, Course Director, Dept of Biotechnology, Ayya Nadar Janaki Ammal College (Autonomous), Sivakasi 626 124; Mobile: 99421 21099; e-mail: pon_manick@yahoo.co.in.