

NITTE University

(Deemed University under Section 3 of UGC Act 1956)
University Enclave, Medical Sciences Complex, Deralakatte, Mangalore 575 018
Tel.: 0824-220 4300/01/02/03, Fax: 91-824-220 4305

Applications are invited for the position of Senior Research Fellow (SRF) in the research project entitled '**A Novel Approach to Evaluate Effects of Diallyl Disulfide and *Carica papaya* (Linn.) on Hematopoietic Progenitor Cell Kinetics in Irradiated Mice**' for a period of three years.

Eligibility: The applicant should have a Master's degree in Biochemistry/Biotechnology with a minimum of 55% of marks and 2 years of research experiences.

The Fellowship amount is Rs 18,000 per month for first two years and Rs 20,000 per month for the third year.

Applications on plain paper with bio-data, relevant documents and a passport size photograph should reach **Dr N. Suchetha Kumari**, Principal Investigator, BRNS Project, Department of Biochemistry, K. S. Hegde Medical Academy, Deralakatte, Mangalore 575 018, or to suchethakumarin@gmail.com **within 10 days** of the advertisement.

University of Madras

Department of Endocrinology, Dr ALM Post Graduate
Institute of Basic Medical Sciences
Taramani, Chennai 600 113

Senior Research Fellow

Applications are invited from Indian nationals for the post of Senior Research Fellow (SRF) two positions under the project entitled '**Identification of critical genes regulated in rat testicular cells (Sertoli and Leydig) due to treatment with PCBs – an epigenetic study**'.

Qualification: M.Sc., any biological sciences except plant sciences with minimum two years of research experience in Molecular Biology/Endocrinology.

Duration: Three years.

Fellowship: As per DST guidelines.

Address for sending the application:

Dr J. Arunakaran, Assistant Professor and Project Investigator (DST Project), Department of Endocrinology, University of Madras, Dr ALM Post Graduate Institute of Basic Medical Sciences, Taramani, Chennai 600 113. The last date for receiving application is **10 December 2012**. Short-listed candidates will be called for interview. Candidates must bring original certificates/supporting documents and their photocopies. No TA/DA will be paid for attending the interview.

Banaras Hindu University Department of Applied Chemistry Indian Institute of Technology

Applications are invited for the post of two JRF for a BRNS Project entitled '**Development of some organo-functionalized mesoporous silica adsorbents for removal of radionuclides from aqueous waste**' in the Department of Applied Chemistry, IIT (BHU). For further detail visit the website www.bhu.ac.in / www.iitbhu.ac.in

Dr Dhanesh Tiwary

PI, BRNS Sponsored Project
Project Code No.: P-29/85
Department of Applied Chemistry
Indian Institute of Technology
Banaras Hindu University
Varanasi 221 005