International Conference on Innovations in Biotech and Medicine

Venue: BMCRI Auditorium, Bangalore
Date: 28–30 August 2013

Innovative themes: Stem cell therapeutics, nanomedicine, artificial blood, genomic and molecular medicine, gene therapy, integrated medicine, advanced vaccine, nano based diagnostic, advanced implants, molecular diagnostic, gene signature biomarker and more.


Call for paper/posters: Delegates can submit their abstract by e-mail: icibm2013@gmail.com and send along with the registration form.

Special discount on registration for Innovation Promotion: Scientists, Professors, Research Scholars, Post Graduate and Graduate will get discounted registration fees Rs 3500 (Indian)/US$ 100 (non-Indian) if registered before 5 August 2013.

Registration form can be downloaded from website www.icibm.com or send us request to icibm2013@gmail.com/registration@icibm.com

For further details:
Website: www.icibm.com; e-mail: icibm2013@gmail.com

Contact: Dr Shivaramakrishnan
093432 03296/096200 00286

NITTE University
(Deemed University under Section 3 of UGC Act, 1956)
(Placed under Category ‘A’ by MHRD, Govt of India)
University Enclave, Medical Sciences Complex,
Deralakatte, Mangalore 575 018
Tel.: +91-824-220 4300/01/02/03,
Fax: +91-824-220 4305

Applications are invited for the post of Junior Research Fellow (JRF) to work on Board of Research in Nuclear Sciences (BRNS) funded research project titled, Development and validation of radioimmunoassay for melatonin in human plasma and serum sample.

Eligibility: M.Sc. in Biophysics, Biochemistry, Biotechnology, Zoology and other areas of Life Sciences with a minimum of 55% of marks and good academic background (NET preferred).

Emoluments: Rs 16,000 p.m. for first two years (JRF) and Rs 18,000 p.m. for third year (SRF).

Candidates interested may send their applications on plain paper with curriculum vitae and attested copies of relevant documents to Dr Shrikant L. Patil, Principal Investigator, Department of Physiology, K. S. Hegde Medical Academy, NITTE University, Deralakatte, Mangalore 575 018, Karnataka, India, on or before 10 August 2013.

Note: No TA/DA will be paid to the candidates appearing for the interview.

University of Pune

Department of Botany
Pune 411 007

Applications are invited along with full bio-data for one position of Junior Research Fellow (OBC) in DAE-BRNS sponsored research project entitled ‘To study the effects of gamma radiation on production of phytoecdysteroids in Sesuvium portulacastrum L. cell cultures and scale up in bioreactor’.

Qualifications: M.Sc. in Botany below the age of 28 years and with experience in tissue culture, isolation and quantification of secondary metabolites using HPLC/HPTLC.

Project duration: Three years

Fellowship: Rs 16,000 p.m. + HRA

Date of application: On or before 10 August 2013

e-mail address for mailing application: mpathak@unipune.ac.in.

Head
Department of Botany
Registrar
University of Pune

Department of Chemistry
North Eastern Hill University
Shillong 793 022, Meghalaya, India

Applications are invited from young and dynamic Indian nationals with M.Sc. in Chemistry with good academic record (NET/JRF preferable) for a Junior Research Fellow (JRF) position in a research project entitled ‘Study of redox potential of novel 1,2,4-trioxane nanoparticles and assessment of their compatibility to radiotherapy’ sponsored by BRNS Secretariat, Department of Atomic Energy (DAE), Govt of India. The duration of the project is three years and the fellowship is co-terminus with the project.

Remuneration: Rs 16,000 p.m. for first two years and Rs 18,000 p.m. for the third year.

A signed copy of the application including bio-data should be sent to Prof. G. Bez, Dept of Chemistry, North Eastern Hill University, Shillong 793 022, India within 20 days from the date of publication of this advertisement. Date of interview will be communicated via e-mail and phone. No TA/DA will be paid to the applicants.