

UGC-SAP (PHASE-I) PROJECT

Department of Studies in Chemistry
University of Mysore, Manasagangotri, Mysore 570 006

Applications are invited for the post of two project fellows to work in the UGC sanctioned project under special assistance programme (Sanction No. F.540/10/DRS/2004 (SAP-I)) and DV4/375/2004-05 entitled:

- (1) **Bio-Organic and Medicinal Chemistry**
- (2) **Peptide and Synthetic Organic Chemistry**

Sanctioned to Prof. K. S. Rangappa, Co-ordinator of UGC-SAP (Phase-I) project.

Post and duration : Project fellows (2) – Twenty months
Qualification : M.Sc. in Chemistry with minimum 55% marks
Emoluments : Rs 6000 per month

Candidates possessing the requisite qualification may submit their application on plain paper giving their Bio-data and attested copies of the certificates and mark sheets within **25 August 2008** to

Prof. K. S. Rangappa
Co-ordinator UGC-SAP (Phase-I)
DOS in Chemistry
Manasagangotri, University of Mysore
Mysore 570 006
E-mail: rangappaks@gmail.com

(No TA/DA will be paid for attending the interview)



Symposium on 'Genomics Model Organisms and Disease'

1–2 October 2008

National Centre for Biological Sciences, Tata Institute of Fundamental Research
GKVK, Bellary, Road, Bangalore 560 065

The symposium is being organized as a satellite event to the 13th International Human Genome Meeting, being held in India this year (Sept 2008). The focus of this satellite symposium is to highlight genomic approaches in model organisms and how such approaches are furthering understanding of complex diseases. The ranges of model organisms include *Drosophila*, *C. elegans*, zebrafish, mouse and humans. This is a unique meeting that brings together people using genomic approaches that span RNAi screens, small molecule screens and microarrays together with researchers and doctors who study animal models of human disease.

Scientific Organizers:

Gaiti Hasan (NCBS-TIFR)
Sandhya Koushika (NCBS-TIFR)
Maithreyi Narasimha (DBS, TIFR)
Partha Majumder (Co-Chair, NOC, HGM2008)
Samir Brahmachari (Chair, NOC, HGM2008)

Joohong Ahnn, Hanyang Univ., Korea
Juan Botas, Baylor College of Medicine, USA
Kimberly Caldwell, Univ. of Alabama, USA
Krishanu Ray, TIFR, India
Margit Burmeister, Univ. of Michigan, USA
Michel Leroux R., Simon Fraser Univ., Canada
Pierre Leopold, IBDC, France
Pradip Sinha, IIT-K, India
Ramanuj Dasgupta, New York Univ., USA
Satyajit Mayor, NCBS-TIFR, India
Steve Ekker, Mayo Clinic Cancer Center, USA
Vijayalakshmi Ravindranath, NBRC, India
Vladimir Korzh, IMCB, Singapore

Speakers:

Amita Sehgal, Univ. of Pennsylvania, USA
Anandwardhan Hardikar, NCCS, India
Anindya Dutta, Univ. of Virginia, USA
Christian Muchardt, INSERM, France
Christian Neri, INSERM, France
Guy Caldwell, Univ. of Alabama, USA

Abstracts for poster presentations of original current work related to the theme of the meeting are invited from students, post docs and scientists working in similar fields.

Registration Deadline: 1 September 2008.

Contact: gmod@ncbs.res.in or log onto <http://www.ncbs.res.in/events/GMOD2008.html>