INDIAN INSITUTE OF SCIENCE  
BANGALORE 560 012

Advt. No. 27  
Dt: 12–04–2006

Invites applications for a Junior Research Fellow in a DAE sponsored project.

Title of project : Boranes, Carboranes and Boron Rich Solids
Tenure of the project : 10–08–2008
Essential qualification : M.Sc. in Chemistry
Desirable qualification : 2 years experience in Quantum chemical calculations
Emoluments : Rs 8000 pm (fixed) + 15% HRA

Candidates should send their applications on plain paper furnishing the bio-data, copies of certificates in support of age, qualification, experience, etc. to Prof. E. D. Jemmis, Department of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore 560 012, within fifteen days from the date of this notification.

REGISTRAR

UNIVERSITY OF MADRAS  
CENTRE FOR ADVANCED STUDIES IN BOTANY  
GUINDY CAMPUS  
CHENNAI 600 025

Certificate: Under UIUC mode  
Workshop on Microbial Biotechnology

Batch I – 19th to 23rd June  
Batch II – 26th to 30th June and 24th to 28th July 2006

Content of the programme:  
PCR (RAPD), Protoplast fusion, Microbial enzymes Laccase, Protease, Chitinase, Native–PAGE, SDS–PAGE, DNA isolation from bacteria, Plasmid isolation from bacteria, SSF, Western Blot, RNA isolation and cDNA Library, Agro bacterium mediated gene transformation, Gene transfer Technology. Send the biodata via e-mail. Get the confirmation and send the Demand draft.

Nominal course Fee only:  Rs 4000/-
Limited participants

Last date for registration: Ten days before the workshop
Demand draft to be drawn in favor of ‘The Registrar, University of Madras A/C Dean Industrial Consultancy’

All correspondence:  
Prof. P. T. Kalaichelvan  
Coordinator, CAS in Botany  
Guindy Campus  
University of Madras  
Chennai 600 025  
E-mail: ptkalai2003@yahoo.com, Cell: 9381033198