RAJIV GANDHI CENTRE FOR BIOTECHNOLOGY  
Poojappura, Thiruvananthapuram 695 014  
Phone: 234 1715/1716/5899/7975/8104/8753  
E-mail: rgcbnet@sancharnet.in

POSITIONS AVAILABLE

Applications are invited from eligible candidates for the positions of Two Junior Research Fellows:  
(i) To work in Government of India, Ministry of Defence, LSRB-Funded Project titled ‘Studies on NF-κB,  
IκB and HSP 70 proteins in cancer lines on a consolidated emolument of Rs 5600 plus HRA as  
admissible. Qualifications: 1 Class M.Sc. in Biochemistry/Biotechnology/Microbiology with experience  
in mammalian tissue culture and molecular biology techniques. (ii) To work in DBT-funded project  
titled ‘Metabolic engineering of Andrographolides accumulation in Andrographis paniculata Nees by  
modulation of the isoprenoid precursor pool with expression of plastidial deoxy xylulose phosphate  
synthase and cytosolic HMG CoA reductase’ on a consolidated emolument of Rs 8000 + HRA for first  
two years and Rs 9000 + HRA for the third year. Qualification: M.Sc. (Agri.) or M.Sc. (Horti.) with  
specialization in Crop Physiology, Plant Breeding and Genetics, Biochemistry or Biotechnology or any  
Master degree in Life Sciences with specialization in Biochemistry or Biotechnology. Desirable:  
Experience in plant tissue culture, Agrobacterium-mediated plant transformation and basic molecular  
biology techniques. Duration of the projects is 3 years.  

Applications can be submitted on plain paper showing detailed Bio-data with copies of the relevant  
certificates, to reach the Controller, Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram  
695 014 on or before 25 November 2003. The posts are purely temporary on contractual basis and  
co-terminals with the project, i.e. three years or till termination of the project whichever is earlier. No  
TA/DA will be admissible for attending the interview.

Controller

COURSE ON “FLUID PHYSICS IN GEOLOGICAL ENVIRONMENT”

19–23 January 2004

Sponsored by
Department of Science & Technology  
New Delhi

at

CSIR Centre for Mathematical Modelling and Computer Simulation  
NAL Belur Campus  
Bangalore 560 037

CSIR Centre for Mathematical Modelling and Computer Simulation (C-MMACS) and Jawaharlal Nehru  
Centre for Advanced Scientific Research (JNCASR) are jointly organizing the above course, during  
19–23 January 2004, at C-MMACS, Bangalore. For further details, such as course contents, eligibility,  
financial support, application form, etc., please visit C-MMACS website: http://www.cmmacs.ernet.in.  
Selected candidates would be given TA/DA as per entitlement (Govt. of India rules) but limited to II AC  
return fare. For additional information, if required contact Shri S. Himesh, Scientist, C-MMACS on  
e-mail: himesh@cmmacs.ernet.in or phone (080) 5051926; Fax: (080) 5220392.  
Last date for submission of application 15 December 2003.