

The Puri Foundation Research Fellowship

The Post Graduate Department of Biosciences, Sardar Patel University, invites application for the award for Puri Foundation Research fellowship for Ph.D. in Biochemistry/Biotechnology/Microbiology to promote higher education and advanced research.

The candidate should be having M.Sc. degree with minimum 55% marks and should have interest to work on health care/Industrial Biotechnology-related projects.

Application along with complete biodata may be sent to the undersigned at the Department of Biosciences on or before **25 June 2004**. The interview will be held on **29 June 2004** at 11:00 a.m. Candidates should bring original certificates and attend the interview at their own cost at the Department of Biosciences.

Prof. Kiran Kalia

Department of Biosciences, S.P. University
Vallabh Vidyanagar 388 120, India

The Puri Foundation, Indian Institute of Education and Advanced Research, Koba, Gandhinagar, Gujarat.

University of Madras
Centre for Advanced Studies in Botany
Guindy Campus, Chennai 600 025

Summer Workshop on Microbial Biotechnology and Bioinformatics 20–29 July 2004 Certificate: Under UICIC mode

Content of the program: Analysis of proteins, Isolation of DNA and RNA, Fungal protoplast fusion – Strain improvement, Gel electrophoresis, DNA bombardment, PCR, RAPD, Microbial enzymes – Laccase, Xylanase, Protease, Chitinase, Native and SDS–PAGE, Protein purification, Industrial products – Bio reactors, Microbial Genomics – Proteomics – Plant tissue culture – Hands-on experience.

Nominal course fee: Rs 3000
Limited participants

Last date for registration: 15 July 2004

Demand draft to be drawn in favor of 'The Registrar, University of Madras A/C Dean Industrial Consultancy'.

All correspondence:

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Society for Applied Microwave Electronics Engineering and Research (SAMEER)

R&D Lab. of Dept of Information Technology,
Ministry of Communications and Information
Technology, Government of India
Hill Side, IIT Campus, Powai, Mumbai 400 076

Applications are invited on plain paper from the eligible candidates for Research Scientist position (maximum period 2 years, total emoluments about Rs 15,000 per month) in a BRNS-supported project titled '**Fabrication of Optical Waveguide Using Ion Implantation: A Feasibility Study**'.

Minimum qualification: Ph.D./M.E./M.Tech. with Photonics/Microelectronics/Materials background. Upper age limit 35 years, relaxable up to 5 years for entitled category as per Government rule. Interested candidates are requested to send CV along with copies of date of birth certificate, degree certificates and other testimonials to the registrar, SAMEER at the above address so as to reach within 2 weeks of the publication of this advertisement.

Indian Institute of Science Bangalore 560 012

Applications are invited to work as Research Associate (RA)/Project Assistant (PA) in the DST-funded Project on "**Quantum Computations by NMR**" under Prof. Anil Kumar.

Qualifications

Ph.D. for RA/M.Sc. for PA with demonstrated interest in Quantum Computation/Quantum Information Processing OR Expertise in modern NMR. The positions are temporary and do not lead to Ph.D.

Registration

Interested persons may send biodata with a brief statement highlighting their demonstrated interest in QC/QIP/NMR, to Prof. Anil Kumar, Sophisticated Instruments Facility, Department of Physics, Indian Institute of Science, Bangalore 560 012 or e-mail: anilnmr@physics.iisc.ernet.in