



WORKSHOP ON TECHNIQUES IN GENOMICS (Under ICMR – Advanced Centre for Genomics of Type 2 Diabetes)

Conducted by : Madras Diabetes Research Foundation, Chennai

Venue : Madras Diabetes Research Foundation
No. 20, Golden Jubilee Bio Tech Park for Women Society
SIPCOT, Siruseri 603 103

Date : 3–9 January 2009

A hands-on workshop on techniques in genomics will be held from 3 to 9 January 2009 by MDRF. This workshop is aimed at training and capacity building of researchers in advanced techniques in genomics. The workshop also includes a series of lectures on both basic and advanced topics in genomics by eminent scientists. Seats are limited. Applications should be enclosed with the curriculum vitae and a one page write-up on the research background and interests and why this workshop could be helpful for the candidate.

Last date for receiving applications: **30 November 2008.**

For details and application form:

Contact genomicsmdrf@gmail.com or visit www.drmohansdiabetes.com



International Institute of Information Technology, Hyderabad Center for Computational Natural Sciences and Bioinformatics

Research position

Applications are invited for the positions of one Research Associate (RA) and one Junior Research Fellow (JRF) for the DST (GOI) sponsored research project titled '**Theoretical investigations of photophysics and photochemistry of DNA using metal nanoparticles**' under the guidance of Prof. Harjinder Singh, CCNSB, IIIT-Hyderabad and Prof. Biman Bagchi, SSCU, IISc, Bangalore.

In case a suitable candidate is not available for the RA position, SRF or a JRF may be appointed in its place.

The desired qualifications for the positions are as follows:

RA: Ph.D. in chemistry or physics or in allied sciences or M.S./M.Tech. with research experience in theoretical/computational chemistry/condensed matter physics/biophysics with good knowledge of computers.

SRF: Close to finishing Ph.D. in chemistry or physics or in allied sciences or M.S./M.Tech. with research experience in theoretical/computational chemistry/condensed matter physics/biophysics with good knowledge of computers.

JRF: M.Sc. in chemistry/physics or in allied sciences or M.S./M.Tech. with orientation towards theoretical/computational chemistry/condensed matter physics/biophysics with good knowledge of computers.

The selection of the candidate and the salary after appointment will be as per DST norms. Applicants may send complete bio-data to the following address on or before **30 November 2008.**

Prof. Harjinder Singh, International Institute of Information Technology (IIIT)–Hyderabad, Hyderabad 500 032.