



**Indian Institute of Science Education
and Research Mohali**
Transit Campus: MGSIPAP Complex
Sector 26, Chandigarh 160 019, Phone 2791025, Fax: 2790188

Ph.D. Admission at IISER Mohali (JANUARY 2009)

The Indian Institute of Science Education and Research (IISER) Mohali has been established as an autonomous academic institution in 2007 by the Ministry of Human Resources and Development, Government of India, New Delhi, to carry out research in frontier areas of science and provide quality science education at the undergraduate and postgraduate level. The broad focus of IISER Mohali is to integrate excellence in scientific research with education.

Applications are invited from prospective candidates for admission to the PhD program in IISER Mohali in the areas of Chemistry, Biology, Physics and Mathematics, for the academic session beginning in January 2009. Candidates with a keen motivation to perform excellent scientific research are encouraged to apply.

Minimum qualification: High Second Class in M.Sc. and a valid GATE/NET/JEST.

For application details and downloading the application form, visit the website

<http://www.iisermohali.ac.in/phd.html>

The completed application should reach: Dean (Academic), IISER Mohali, MGSIPAP Complex, Sector 26, Chandigarh 160 019.

Last date for receiving the application form: **27 October 2008.**

Department of Physics

Panjab University, Chandigarh 160 014

Applications are invited for one position of Junior Research Fellow @Rs 10,000 (fixed) in the DAE, BRNS sponsored research project entitled '**The Resistive Plate Chamber Development for INO Project**'. Minimum qualification is 55% marks in M.Sc. (Physics). Preference will be given to NET/GATE/Panjab University Ph.D. qualifying test qualified persons. Applications on plain paper should be sent to **Dr Vipin Bhatnagar**, Principal Investigator, DAE Research Project, Physics Department, Panjab University, Chandigarh within 15 days.

CENTRE FOR MATHEMATICAL SCIENCES PALA CAMPUS

Phone: 91-4822-216317

Department of Science and Technology, Government of India sponsored: (1) Positions open; Up to four junior research fellowships (DST-JRF, Rs 12,000 per month), no closing date, next selection by December 2008. (2) 2009 SERC School on matrix-variable calculus and statistical distributions with applications in model building (2009 focus) and astrophysics problems (20 April to 22 May 2009 at CMS Pala Campus). Best Research workers in the field will be the main lecturers. All expenses paid by Government of India (Number of seats 30). For (1) and (2) age limit 35 years, M.Sc or higher degree with first class in mathematics, statistics, mathematical physics or computer science. (3) Visiting Faculty positions at all levels, Ph.D. minimum with publications. For details see www.cmsintl.org. Apply on plain paper with all details to the **Director**, Centre for Mathematical Sciences, Pala Campus, Arunapuram P.O., Kottayam 686 574, India. E-mail: cmspala@gmail.com