

SECOND WINTER SCHOOL IN IMMUNOLOGY

15–20 DECEMBER 2002
GOA, INDIA

(With special emphasis on Basic Immunology, Autoimmunity and Cancer Immunology)

Applications are invited from graduate students, postdoctoral fellows, and **Junior** faculty for attending the Second Winter School in Immunology. The course will include lectures in Basic immunology, and two days of Advanced immunology lectures and research seminars in Autoimmunity and Tumour immunology. The faculty for the course has been chosen from North America, Europe and India which include Abul Abbas, Laurie Glimcher, David Hafler, Janet Hafler, Vineeta Bal, Kanury Rao, T. V. Rajan, Pramod Srivastava, Vijay Kuchroo and others. A total of fifty trainees will be selected from all over India, and will be paid travel expenses (by train), hotel accommodation and boarding in Goa for attending the course. Interested candidates should send their biodata, two letters of recommendation, and a brief (one-page) statement of motivation for research and interest in immunology. These should reach not later than **7 September 2002**, and should be mailed to:

Dr Kanury V. S. Rao
Immunology Group
International Centre for Genetic Engineering and Biotechnology
Aruna Asaf Ali Marg
New Delhi 110 067

(Selected trainees will be informed by the first week of October 2002).

DEPARTMENT OF MICROBIOLOGY M.S. UNIVERSITY OF BARODA

Applications are invited on a plain paper for the post of Junior Research Fellow in a BRNS sponsored project on 'Studies on the Physiology and Biochemistry of *Deinococcus* spp isolated from varied Habitats', undertaken by Prof. Anjana Desai at Department of Microbiology, M.S. University of Baroda.

Qualification required: M.Sc. in Microbiology/Biochemistry/Life Sciences or any allied field with at least second class.

No. of positions: One.

Fellowship: Rs 5000 fixed for two years and Rs 5600 per month for third year.

Candidates with the above qualification should send their application within 20 days of this advertisement to Prof. Anjana Desai, Department of Microbiology, M.S. University of Baroda, Vadodara 390 002.