



DEPARTMENT OF CROP PHYSIOLOGY
UNIVERSITY OF AGRICULTURAL SCIENCES
GKVK, BANGALORE 560 065

A training program jointly organized by ICAR and UAS(B) on '**Physiological and molecular basis of plant adaptations to drought**' for teachers/research workers will be held at the Department of Crop Physiology, UAS, GKVK, Bangalore for three weeks from 20-08-2007 to 10-09-2007. The main objective of the program is to give a general exposure on plant responses to moisture stress and provide hands-on training to address stress responses at whole plant level, stress transcriptome analysis, evaluation of transgenics and molecular breeding.

Teachers/scientists who wish to participate in the training program may submit their brief curriculum vitae (including name, date of birth, sex, educational qualifications, experience, position held, postal, e-mail address and phone number, etc.) with a brief write-up on the need for the training program through proper channel. Preference will be given to persons below 45 years of age. Research fellows are also encouraged to apply. Financial help (only towards second class train fare by shortest route) will be given to a few deserved persons only.

Application may be sent to Professor M. Udaya Kumar, Course Director, Department of Crop Physiology, University of Agricultural Sciences, GKVK, Bangalore 560 065 (e-mail: udayakumar_m@yahoo.com) on or before **30 July 2007**.

Department of Physics

Faculty of Science
The M. S. University of Baroda
Vadodara 390 002

ADVERTISEMENT

No. 2007/37/7/BRNS/253/Advt/1/2007

Date: 3 July 2007

Applications are invited for JRF to work in the research project entitled '**Complete and incomplete fusion reactions involving loosely bound stable projectiles from the analysis of recoil range and light particle measurements**' sponsored by the Board of Research in Nuclear Science, Department of Atomic energy, Government of India. The selected candidate will work collaboratively with Dr S. Santra, NPD, BARC, Mumbai using TIFR/BARC Pelletron.

The applications completed in all respects accompanying the copies of the marksheets, degree certificates and other testimonials should reach **Prof. N. L. Singh, Principal Investigator, Department of Physics, Faculty of Science, M. S. University of Baroda, Vadodara 390 002, Gujarat, latest by 6 August 2007**.

Qualification : M.Sc. (Physics) with minimum of 55% marks.

Duration : Three years

Emoluments : Rs 8000 pm (fixed); Rs 9000 in third year.

The position is purely temporary on contractual basis and will be co-terminated with the project. No TA/DA will be admissible for attending the interview.

Prof. N. L. Singh
Principal Investigator