



**Training Programme on
'Physiological and Molecular Approaches to
Improve Drought Adaptation of Crops'**

**Conducted by
Department of Crop Physiology, University Agricultural Sciences,
GKVK Campus, Bangalore, Karnataka
24 February–10 March 2014**

A training programme on 'Physiological and Molecular Approaches to Improve Drought Adaptation of Crops' is being organized by the Department of Crop Physiology, UAS, Bangalore with financial assistance from ICAR under the Niche Area of Excellence programme. The training course is designed for teachers/scientists and will be for the period from 24 February to 10 March 2014. The main objective of the training is to provide theoretical exposure on basic mechanism of drought adaptive traits and their relevance in crop improvement for moisture stress tolerance and to provide hands-on training to analyse the drought adaptive mechanisms/traits at physiological and molecular level. Training will also be imparted on approaches in molecular breeding and transgenic technologies.

Faculty/Scientists/Research Fellows, who wish to participate in the training programme, may submit their brief curriculum vitae including name, date of birth, sex, educational qualifications, experience, position held, postal, e-mail address and phone number and a brief write-up on motivation (half a page) to attend the training programme. Application sent through proper channel duly approved by the institution will be considered (attach the letter of approval with the application). Preference will be given to individuals below 45 years of age. Accommodation will be arranged for the participants on sharing basis for the period of training. No TA/DA will be provided to the participants attending the training programme.

Important dates

The applications may be sent to the following address on or before **31 January 2014**. The selected candidates will be informed on **10 February 2014**.

Contact address

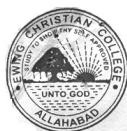
Course Directors: Dr M. Udayakumar or Dr T. G. Prasad

Course Coordinators: Dr M. S. Sheshshayee/Dr B. Mohanraju/Dr N. Nataraja Karaba

Telefax: 080-2363 6713/080-2333 0153

e-mail: udayakumar_m@yahoo.com/tgprasad77@yahoo.com/msheshshayee@hotmail.com

For more details visit NAE website: <http://www.uasbnae.in>



**Ewing Christian College
Department of Physics**

Applications are invited for the two posts, one for JRF @ Rs 16,000 p.m. and one for Technical Assistance @ Rs 12,000 p.m. under BRNS, BARC, Mumbai, research project (No. 2013/36/55-BRNS dated 3 December 2013) entitled 'A study on Rn/Th an Gamma Radiation level in the Allahabad, Mirzapur and Sonbhadra districts of East Uttar Pradesh'. Candidate should have M.Sc. in Physics with minimum 55% marks. NET/GATE qualified candidate may be preferred for the post of JRF. The duration of the project is three years. Application on the plain paper giving full bio-data with supporting documents (high school onwards) should reach to **Dr Anil Kumar Singh**, Principal Investigator, BRNS Project, Department of Physics, Ewing Christian College (An Autonomous Constituent College of Allahabad University), Allahabad 211 003, Uttar Pradesh by **30 January 2014**. The applicants must also send their bio-data through e-mail. The date of interview will be intimated through e-mail. No TA/DA will be paid for attending the interview.

Dr Anil Kumar Singh

Principal Investigator, BRNS Project

Department of Physics

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