A training programme on ‘Characterization of Drought Adaptive Traits and Molecular Approaches to Introgress them for Crop Improvement’ is being organized by the Department of Crop Physiology, UAS, Bangalore with financial assistance from the Niche Area of Excellence project of the ICAR. The training course is designed for faculty and scientists/researchers and will be for the duration of three weeks from 4 to 24 March 2011. The main objective of the training is to provide theoretical exposure on drought adaptive traits and their relevance in crop improvement for moisture stress tolerance and provide hands-on training to analyse the drought adaptive mechanisms/trait at physiological and molecular level, evaluation of transgenics and approaches in molecular breeding. Faculty/scientists, 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, phone number, etc.) with a brief write-up why and how you will be benefited by attending the training programme and send us the filled in application through proper channel. Preference will be given to individuals below 45 years of age. Research fellows are also encouraged to apply. The applications may be sent to the following address on or before 1 February 2011. The selected candidates will be informed on 10 February 2011.

For more details please visit the website: www.uasbnae.in

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