



Indian Academy of Sciences
Bangalore



Indian National Science Academy
New Delhi



The National Academy of Sciences, India
Allahabad



Workshop on Forests as Carbon Sinks

organized by

Department of Forestry and Environmental Sciences,
UAS, GVKK, Bangalore 560 065

Date: 10–11 March 2011

Department of Forestry and Environmental Sciences, UAS, GVKK is offering a two-day workshop of lectures and hands-on training for monitoring the carbon pools of forests. This workshop, sponsored by the three Academies (IASc, INSA and NASI) is being organized along with the **National Seminar on Forest Resources: Diversity, Utilization and Conservation**, to be held during 9–11 March at UAS, GVKK, Bangalore. Postgraduate students, scholars and teaching staff interested in the workshop and in the National Seminar may send in their queries to the **Co-ordinator** or **Organizing Secretary**:

Dr A. S. Devakumar, Co-ordinator of the Workshop, Department of Forestry and Environmental Sciences, UAS, GVKK, Bangalore 560 065. e-mail: asdevakumar@gmail.com; Ph: 094490 76714.

or

Dr K. N. Ganeshiah, Organizing Secretary, National Seminar on Forest Resources, School of Ecology and Conservation, UAS, GVKK, Bangalore 560 065, e-mail: knganeshiah@gmail.com: Ph: 080-2363 6276.



School on 'Physics with Low Temperatures and High Magnetic Fields'

UGC-DAE Consortium for Scientific Research

(An Autonomous Institution under University Grants Commission, New Delhi)
University Campus, Khandwa Road, Indore (MP) 452 001

14–18 March 2011

The UGC-DAE Consortium for Scientific Research (CSR), has established a series of front-line experimental facilities in the area of low temperatures and high magnetic fields. In the last few years many researchers from the university system have utilized these. CSR Indore is organizing this school, which is our fourth thematic meeting in the series. The objective of this school is to make potential users from universities and other academic institutions aware of the research possibilities with the low temperature and high magnetic field facilities established at CSR at its Indore, Mumbai and Kolkata centres. Information about the facility and the School can be found at www.csr.res.in. The applications should reach the following address on or before **15 February 2011** through e-mail, addressed to **Prof. Ajay Gupta**, Centre Director, UGC-DAE Consortium for Scientific Research, University Campus, Khandwa Road, Indore 452 001, Fax: 0731-246 5437, Tel.: 0731-246 3913/276 2267/247 2200, e-mail: lthm@csr.res.in. Local hospitality is provided to all participants and TA by rail/road may be available for a limited number for which a written request is needed.