AGRI BIOTECH FOUNDATION
(A.P. Netherlands Biotechnology Programme)

HANDS ON TRAINING COURSE IN PLANT MOLECULAR BIOLOGY
FROM 19 APRIL–10 MAY 2010

A three week hands on training in Plant Molecular Biology for post-graduates, college and university teachers, scientists of life sciences in Research Laboratories will be held at Agri Biotech Foundation (ABF), a premier institute dedicated for the promotion of biotechnology research.

The aim of this Training Course is to impart hands on training and practical skills in Plant Molecular Biology. Participants will be trained in the basic methods of genetic engineering and marker aided selection. Course curriculum would also include topics on IPRs, Biosafety and writing a winning research proposal. The experiments will be taught in a simple format such that the participants can perform the same at their work places.

The candidates who wish to participate in this training course should send their brief curriculum vitae along with a brief write-up describing how their participation in the course will help them in their work (teaching, research, etc.). The candidates are encouraged to add a note on their ‘expectations’ from the course. The applications should be sent to the Executive Director by 30 March 2010.

Course fee: INR 10,000 (a bank draft in the name of Agri Biotech Foundation, Hyderabad).

The Executive Director, Agri Biotech Foundation, ANGRAU Campus, Rajendranagar, Hyderabad 500 030, Tel: 040-2400 2147/2002 2415, e-mail: agribiotechfoundation@gmail.com, www.abfindia.org

3rd SERC Summer School on Solid State and Materials Chemistry
17 June to 7 July 2010

Organized by
Solid State and Structural Chemistry Unit
Indian Institute of Science, Bangalore 560 012

Applications are invited from Ph.D. students, post-docs and young faculty in the general area of Solid State and Materials Chemistry for participation in the above summer school. Please apply giving the following details:

1. Name, Institutional address and e-mail
2. Current status in your Institute/Department/University
3. Name of the supervisor
4. Area of research
5. Brief write-up of your current research, list of publications (if any)

Students and post-docs are requested to arrange for a letter of recommendation from their research supervisors. You may enclose all these information and send it by post, e-mail or fax.

The Convener, 3rd SERC Summer School on Solid State and Materials Chemistry

Address: Solid State and Structural Chemistry Unit, Indian Institute of Science, Malleshwaram, Bangalore 560 012 OR e-mail: serc_school_2010@sscu.iisc.ernet.in OR Fax: 080-2360 1310

Last date for application: 23 April 2010