

International Laboratory Course on Plant Transgenic Technology

Jointly organized by

Institute of Plant Genetics, Gottfried Wilhelm Leibniz Universität, Hannover, Germany
and Indo-German Centre for Excellence in Bio Sciences (IGCEB), SBST

VIT University, Vellore, India

30 Jan – 3 Feb 2012

About the Course

Currently the world is facing several challenges, namely population growth, shrinking of arable lands, climate change etc. Conventional breeding methods and general increase in agricultural productivity alone will not be suffice to provide sustainable answer in due course of time. Therefore, alternative technologies, including the plant genetic engineering, a tool since its discovery 25 years ago, has already proved its potential worldwide, including India. The major emphasis is on using this technology for sustainable use of land for growing crops with less usage of land, nature, fertilizers and agrochemicals. During this intensive laboratory course, the basic biology underlying plant genetic engineering, demonstration, success stories and research gaps will be exposed.

Course Organization and Training by:



Prof. Hans-Joerg Jacobsen
Head, Plant Biotechnology Division

Institute of Plant Genetics,
Gottfried Wilhelm Leibniz Universität,
Hannover, Germany.



Dr. Fathi Hassan
Scientist,
Plant Biotechnology Division
Institute of Plant Genetics,
Gottfried Wilhelm Leibniz Universität,
Hannover, Germany.



Registration Fee:

Rs.6000 (includes course Material)
Demand draft, drawn in favour of
VIT University, payable at Vellore.
Number of Participants: 25 (Twenty five
only)
Last date for Registration: 27.1.2012

Eligibility:

Faculty members, Research Scholars, Students of
M.Sc./M.Tech./B.Tech. in Biotechnology, Life
Sciences belonging to above field are eligible to
apply.

Chairperson:

Dr. Anilkumar Gopinathan
Director
School of Bio Sciences and Technology

Coordinator:

Dr. R. Seenivasan
Co-ordinator – IGCEB and
Assistant Director (International
Relations)

Organizing Secretaries:

Dr. C. Rajasekaran
Dr. R. Siva
Dr. S. Babu
School of Bio Sciences and Technology

Contact Information:

Organizing Secretary
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Transgenic Technology
School of Bio Sciences and Technology
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Organizing Committee 30 Jan – 3 Feb 2012

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Chancellor

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Dr. R. Seenivasan

Co-ordinator, IGCEB

Assistant Director, IR

Organizing Secretaries

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REGISTRATION FORM

(Filled copy of this form along with Demand Draft may please be submitted to Dr. R. Seenivasan,
Co-ordinator, on or before 26 January, 2012).

Name (In Caps): _____

Institution: _____

Address: _____

E-mail: _____

Contact No: _____

Payment Details:

DD No: _____

Date: _____

Bank: _____

Signature