Advanced training in Plant Tissue Culture

An opportunity to strengthen your-self in the area of advanced plant tissue culture in a training programme being held at CSIR-IHBT, Palampur, H.P. from 5th June to 16th June, 2017.

Salient features of the programme: Hands-on practice on initiation and maintenance of aseptic *in vitro* cultures for raising quality planting material, hardening of TCPs under poly house conditions, use of hydroponics and aeroponics systems for enhanced plant growth, testing of clonal fidelity, callus and cell culture, use of bioreactors, virus indexing and pest management under poly house conditions and *Agrobacterium* mediated genetic transformation.

Who should attend: Graduates, post graduates, teachers and officials from NGOs, government and industry interested in learning advanced plant tissue culture or setting up SME and MSMEs or for employability in plant tissue culture industry.

Number of seats: Maximum 20; on first come - first serve basis

Training Fee: Rupees 15,000/- (Including boarding and lodging) and Rupees 10,000/- (excluding boarding and lodging)

How to Apply: Submit duly filled online application form by 29th May, 2017.

Contact: For any further clarification please contact Dr. Amita Bhattacharya (Course Cocoordinator), Senior Principal Scientist and Head, Department of Biotechnology, CSIR-IHBT, Palampur, H.P.- 176061

Ph. No.: 01894-233339-348, 01894-233339 **Email:** btc@ihbt.res.in, <u>amitabhatta@ihbt.res.in</u>

Registration form for advanced Plant Tissue Culture training

Name of the Candidate	Self-attested photograph
Father's name.	photograph
Date of BirthGender	
Educational	
qualification	
Address	
Occupation	
Affiliation	
Email Mobile	
No	
Note: Attach certificate of affiliation along with the filled in form.	

See you soon at CSIR-IHBT, Palampur, H.P.-176061 for a fruitful training programme.