



2- Days Training on "Mass Production of Microbial Biocontrol Agents & Registration Requirements"

Date: 08.01.2026 to 09.01.2026

Time of training: 9.00 AM to 5:30 PM

Last date of receipt of application: 07.01.2026

Venue: Committee Room & Pathology and Entomology Laboratories



Hurry Up !!

Limited seats available

Course Director: Dr. S. Sriram, Principal Scientist and Head, Division of Crop Protection

Course Co-Director: Dr. M.C. Keerthi, Scientist (Entomology) and Dr. G. M. Sandeep Kumar Senior Scientist (Plant Pathology)

Course Co- Ordinators: Dr. M.V. Dhananjaya, CEO, BESST-HORT & Dr. D. Kalaivanan, Treasurer, BESST-HORT.

Objectives of the training

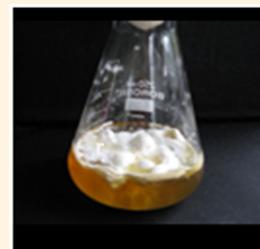
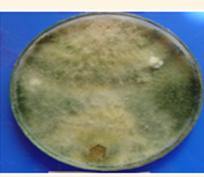
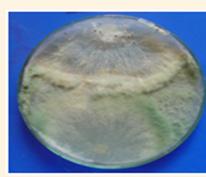
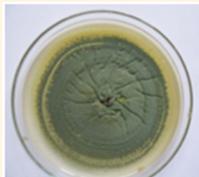
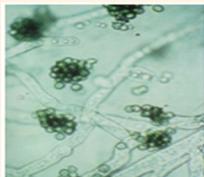
1. To impart technical know-how on basic requirements for mass production of microbial bioagents.
2. To expose the trainees to the process of licensing, registration requirements as per CIBRC and industry preparedness.

Prospects of the training

1. Candidate microbes for Biological control.
2. Different fermentation methods for mass Production of bioagents.
3. Formulations of bioagents.
4. Issues interfering with efficacy of microbial bioagents and interventions required
5. Registration requirements as per CIBRC
6. Requirements for the establishment of microbial bioagent rproduction unit.

Scope of training

1. Exposure to the opportunities to start biocontrol units
2. Awareness on getting licenses and industry preparedness
3. Startups will get the road map for establishing commercial biocontrol units.



Who are eligible?

All aspiring entrepreneurs including agricultural and horticultural graduates, Diploma holders in horticulture, professional, SHG women, & anybody interested to explore the world of microbes to generate income and employment, entrepreneurs/ startups interested in green technologies .

How to apply?

Registration link: <https://forms.gle/ThPg6Fmaaat3jKnE6>

Charges for training: Rs.5,850/- per participant with accommodation & Rs. 5,250/- per participants without accommodation.Registration is compulsory. Training fees includes accomodation,snacks, tea, lunch, certificate & training manual.

Contact Details: BESST-HORT: 7760883948, 8028466202, Ivr No: 9403891704 & 9353399288

Mail ID: bessthort@gmail.com& BESST-HORT. website: www.bessthort.in

About BESST-HORT:

BESST-HORT is a Technology Business Incubator of ICAR-IIHR, Catalysed& supported by NSTEDB Division, DST, Gol, New Delhi.



Organized by
Business Entrepreneurship and Start-up Support through
Technology in Horticulture (BESST-HORT),
A NIDHI - TBI of ICAR-IIHR,

ICAR - Indian Institute of Horticultural Research, Hesaraghatta lake post,Bengaluru -560089

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