



TRAINING ON PLANT GROWTH PROMOTING ATTRIBUTES OF MICROBES: CLASSICAL TO MODERN APPROACHES

Organized by

Department of Microbiology, Barakatullah University, Bhopal

09 - 11 FEBRUARY, 2023

Course structure:

- Introduction of PGPR & Biological control
- Selection of site for Plant Growth Promotion microorganism
- Screening of PGPR microorganism by biochemical test
- Modern approach to quantitative gene expression of pathogenicity test by RT-PCR



Course Objective:

- To train the participants in the application of beneficial microorganism in the field of agriculture
- Importance of microbial bioformulation
- Development of skills in liquid microbial bioformulation
- Development of skills

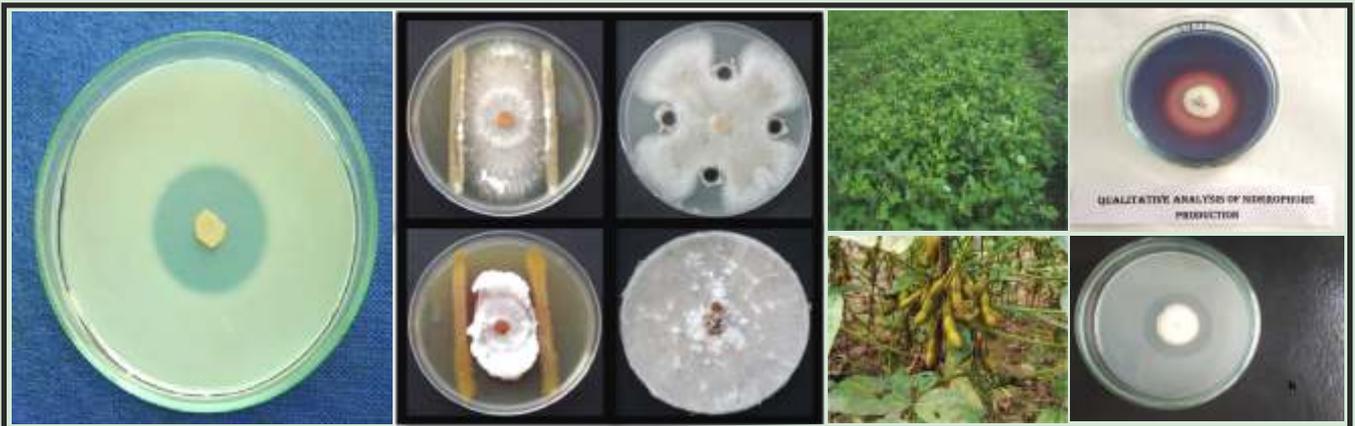
Future Prospects:

Trainee can start their own business and start-up

Number of Seats: 30

Duration of Course: 3 days

Eligibility: B.Sc./PG/Ph.D. scholars/Faculties



PROF. ANIL PRAKASH

CO-ORDINATOR

SMRITI CHOUHAN, APEKCHA BAJPAI

CO-CONVENER



SCAN FOR MORE

For Registration

https://docs.google.com/forms/d/1GpdnA2oiQGPNvNwtNgdt8hC9qy37gtqxIVa8GXstBVo/viewform?edit_requested=true

Visit us at: www.microbiologybu.com

Last Date of Registration - 05 Feb., 2023

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