

Agripreneurship Development Program on Cultivation & Processing of Spirulina Biomass Towards Developing Value- added Product to be held from 28-31 Jan 2025



The image shows a woman in a red sari working in a large outdoor tank filled with green Spirulina biomass. In the background, there are several other similar tanks. To the right, there is a close-up of a wooden spoon scooping up a thick, green, gelatinous substance, which is the processed Spirulina biomass.

**AGRIPRENEURSHIP DEVELOPMENT PROGRAM
CULTIVATION AND PROCESSING OF
SPIRULINA BIOMASS TOWARDS
DEVELOPING VALUE- ADDED PRODUCT**

28 – 31 JANUARY, 2025
ZTM & BPD Unit and CCUBGA, Division of
Microbiology, ICAR-IARI, Pusa, New Delhi-110012

For more information visit:
<https://pusakrishi.in>
<https://iari.res.in>



[SCAN TO REGISTER]

Course Director:
Dr. O.N. Tiwari
Principal Scientist, CCUBGA, Division
of Microbiology, ICAR-IARI

Course Coordinator:
Dr. Akriti Sharma
In- Charge, ZTM & BPD Unit, ICAR-IARI

Contact:
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Last date to register:
27 January, 2025

Name of Training Course: Cultivation and processing of Spirulina biomass towards developing value- added product.

Objective:

To train entrepreneurs, faculty, progressive farmers and students on cultivation, processing and formulation of value-added products from Spirulina biomass.

Outcomes of Training:

Equip participants with the skills to sustainably utilize natural resources, while creating new job opportunities in the process.

Course Director:

Dr. O.N. Tiwari, Principal Scientist, CCUBGA, Division of Microbiology, ICAR-IARI, New Delhi-12.

Email: ontiwari1968@gmail.com and Mobile No. 9862564743

Course Coordinator: Dr. Akriti Sharma, In-charge, ZTM & BPD Unit, ICAR-IARI, New Delhi

Identified team of experts:

- 1) Dr. Radha Prasanna, Head & PS, Division of Microbiology, ICAR-IARI, New Delhi.

- 2) Dr. G. Abraham, PS, CCUBGA, Division of Microbiology, ICAR-IARI, New Delhi.
- 3) Dr. Sunil Pabbi, (ex-PS), Division of Microbiology, ICAR-IARI, New Delhi.
- 4) Dr. Pranita Jaiswal, PS, CCUBGA, Division of Microbiology, ICAR-IARI, New Delhi.
- 5) Dr. Shalini Rudra, PS, Post Harvest Technology, ICAR-IARI, New Delhi.
- 6) Dr. V.S. Rana, PS, Agricultural Chemicals, ICAR-IARI, New Delhi.
- 7) Dr. Vijaya Rani, Scientist, CCUBGA, Division of Microbiology, ICAR-IARI, New Delhi.
- 8) Mr. Sudhir Saxena (ex-CTO), CCUBGA, Division of Microbiology, ICAR-IARI, New Delhi.
- 9) Representative from industry (to be worked out in due course of time), along with half day visit to industry
- 10) Some scientist from Ag. Engineering?? & Expert from BIS (Bureau of Indian Standards

Who can apply: Faculty, entrepreneurs, progressive farmers, researchers & Ph.D. scholars

Link to apply - <https://pusakrishi.accubate.app/ext/survey/770/apply>

Duration & Date: 04 days (28-31 January, 2025)

No. of trainees: 25

Venue: ZTM & BPD unit and CCUBGA & Division of Microbiology, ICAR-IARI, New Delhi

Training Costs (per candidate):

3000.00 (for logistics, stationary materials, working lunch, tea/ snacks), no TA/DA will be paid.