

Short Term Training Program on Algal Culturing Techniques and Biotechnology (STTP-ACTB)

December 17-20, 2019

Organized by



School of Life Sciences

**B.S. Abdur Rahman Crescent Institute of Science and
Technology
Vandalur, Chennai, Tamil Nadu**

Convener

Dr. S. Hemalatha

Organizing Secretary

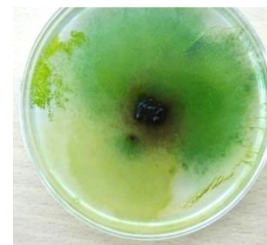
Dr. D. MubarakAli

Contact

School of Life Sciences
B.S. Abdur Rahman Crescent Institute of
Science and Technology, Vandalur,
Chennai-46. Phone : 044 22759223
Mobile : 9943535774
mubarakali.sls@crescent.education

Training date : December 17-19, 2019

Venue : School of Life Sciences, BSACIST



Training Instructors :

- Dr. N. Thajuddin**
Professor, National Repository for Microalgae and Cyanobacteria – Freshwater (DBT), Bharathidasan University, Tiruchirappalli
- Dr. E. Baldev**
Scientist, Chennai Petroleum Corporation Limited, Chennai
- Dr. VNS. Deviram Garlapati**
Scientist, National Centre for Coastal Research (MoES, Govt. of India), Chennai
- Dr. S. Nagaraj**
Assistant Professor, CAS in Botany, University of Madras, Chennai, Chennai
- Dr. D. MubarakAli**
Assistant Professor, B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai

Training Content :

- (i) Collection, Conventional and Molecular Taxonomy
- (ii) Identification of green algae and Cyanobacteria
- (iii) Extraction of value added products & Biofuel
- (iv) Biomass and pilot scale cultivation of green algae
- (v) Wastewater treatment adopting microalgae
- (vi) Genomics and Biotechnology of microalgae
- (vii) Field Trip

Registration Fee : Rs. 5000 /- (Kit, working lunch, refreshments, certificate)

Important dates : 03/12/2019 (application); 10/12/2019 (acceptance)

Participation : Number of participation restricted to 20

Who can apply : M.Sc. Students, Research Scholars, Assistant Professor, Scientist from academic and research institution, who are actively engaged in microalgal research and development.

Payment : Online Transfer/DD drawn in the name of Dean, School of Life Sciences, BSACIST payable at Chennai.