



Nesamony Memorial Christian College - Marthandam -629165

(63rd Position in Nirf Ranking-2025)

Department of UG & PG Botany,

Green Agri Club of India & BANYAN jointly organizes

Skill Enhancement Programme On Tissue culture Techniques and Mushroom cultivation (SEP-2026)

Date: 23/01/2026

Venue: Botany Seminar Hall

About SEP 2026

The upcoming programme focuses on tissue culture techniques to equip the skills of participants in plant propagation and biotechnological applications. It also trains them in mushroom cultivation methods for entrepreneurship and sustainable agriculture.

Resource Persons

Session: I



AGRI. Dr. Y. RAJAKUMAR

Former Deputy Director of Horticulture,
Chairman, Green Agri club

Topic: Horticultural Techniques



Dr. S. PRAKASH

Senior Scientist
Finura Agro Tech LLP, Thovalai

Topic: Plant tissue culture Techniques

Session: II



Dr. DHANYA

Visiting Scientist
Finura Agro Tech LLP

Growing Mushrooms: A sustainable skill

Dr.A.J.S. Pravin
Correspondent - Secretary

Dr. G.D. Biji
Principal (i/c)

Dr. N. Maybel Starlin
HOD of UG Botany (Aided)
Convenor

Dr. M. Vimala
HOD of PG Botany(SF)
Organising Secretary

Organizing Committee Members

Dr. S. Jaya Kumar (Asso. Professor)
Dr. G. Darling Femi (Asst. Professor)
Dr. S. Alci Rani (Asst. Professor)

Dr. P. David Samuel (Asso. Professor)
Dr. S.R, Jenisha (Asst. Professor)
Dr. J. Angel Lincy (GL)

Dr. S. Sukumaran (Asso. Professor)
Dr. A. Pepsi (Asst. Professor)

Registration Fees : 150/-

GPay : 9487872676

Registration Link : <https://forms.gle/WVDNwuLntG2WogAB9>