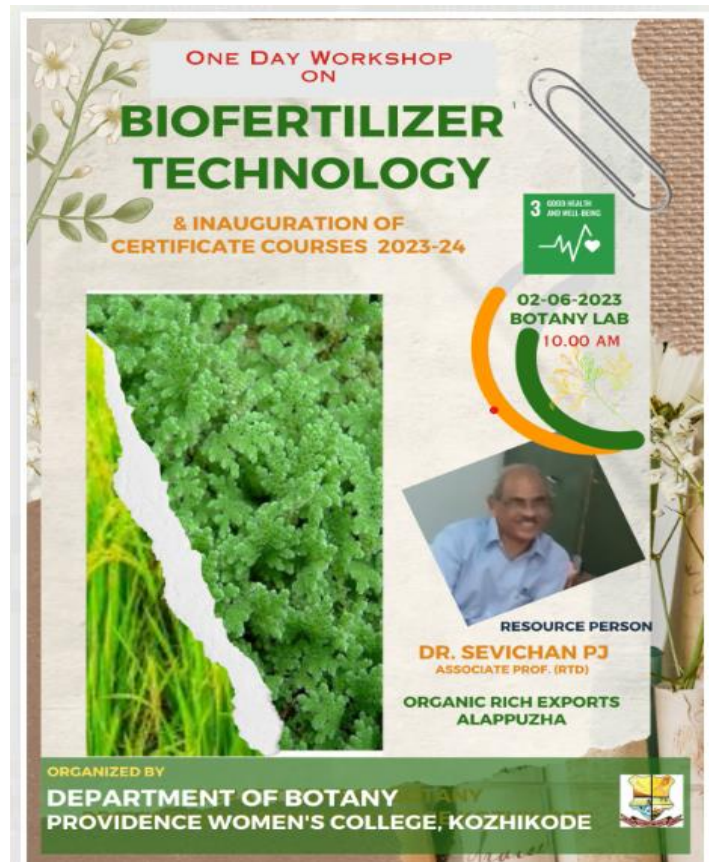


One day workshop-Biofertilizer technology organized in collaboration with Organic Rich exports, Alappuzha on 06/06.2023





Report on One-Day Workshop on "Biofertilizer Technology"

Date: 6 June 2023

Venue: MSc Laboratory

Number of participants: 53 students from II MSc Botany and II BSc Botany

Organized By: Department of Botany, in collaboration with Organic Rich Exports, Alappuzha

The Department of Botany, in association with Organic Rich Exports, Alappuzha, organized a one-day workshop on "Biofertilizer Technology" on 6 June 2023. The workshop featured **Dr. Sevichen P. J.**, a distinguished Retired professor from the Department of Botany, St. Joseph's College, Devagiri, Calicut. With years of academic and research experience, Dr. Sevichen aimed to promote awareness and provide in-depth knowledge about biofertilizers, their significance in sustainable agriculture, and their production from Azolla, coconut husk and other organic substances as well as he has well explained the application of biofertilizers in enhancing soil fertility and crop yield.

Outcomes of the Workshop:

The workshop achieved its objectives, leaving participants with a deeper understanding of biofertilizer technology research in sustainable farming. The workshop provided participants with both theoretical knowledge and practical insights, empowering them to contribute to the promotion of research on sustainable agricultural practices. The collaboration with Organic Rich Exports, Alappuzha, added depth to the program, bridging the gap between academic learning and industrial application. Also it provided participants with both theoretical knowledge and entrepreneurial practical insights, empowering them to contribute to the promotion of research in sustainable agricultural practices. The collaboration with Organic Rich Exports, Alappuzha, added depth to the program, bridging the gap between academic learning and industrial application. The Department of Botany remains committed to organizing such initiatives in the future, aiming to create a more sustainable and environmentally conscious approach to agriculture.

ONE DAY WORKSHOP ON BIOFERTILIZER TECHNOLOGY
AND
INAUGURATION OF CERTIFICATE COURSES 2023-2024

RESOURCE PERSON : Dr. SEVICHAN P.J

ASSOCIATE PROFESSOR, (PIID) & ORGANIC RICH EXPERT
ST. JOSEPH'S COLLEGE, DEVAGIRI (MADURAI)

S.No.	NAME OF THE STUDENTS	CLASS	SIGNATURE
1	AKHILA M	II MSc BOTANY	Akhila
2	AKSHAVYA TP	II	Akshavya
3	AKSHAYA N	II	Akshaya
4	AMALA MATHEW	II	Amala
5	ANJANA O	II	Anjana
6	APARNA K	II	Aparna
7	AYSHA SANA	II	Aysha
8	DEVIKA T	II	Devika
9	FATHIMA SAFA K M	II	Fathima
10	FATHIMA SUHAILA K T	II	Fathima
11	JIMFA NAHVIN P G	II	Jimfa
12	KAVYA CHANDRAN V M	II	Kavya
13	LIYA T V	II	Liya
14	NIJISHA V (ST)	II	Nijisha
15	SNEHASREE S	II	Snehasree
16	SHYAMA K	II	Shyama
17	ANAMIKA	II BSc BOTANY	Anamika
18	DEVANANDHA	II	Devanandha
19	FIDHA P.P	II	Fidha
20	LAMIA P	II	Lamia
21	SAFA	II	Safa
22	ALFA MUHAMMED	II	Alfa
23	ANAMIKA K P	II	Anamika
23	ATHULYA V P	II	Athulya
24	FATHIMA ABDURAHIMAN	II	Fathima
25	FATHIMA FAHMIYA	II	Fathima
26	MUNNY FATHIMA	II	Munny
27	NANDHANA A K	II	Nandhana
28	NANDHANA K K	II	Nandhana
29	NASLA P	II	Nasla
30	OORLATH VADAKKAYIL MEENAKSHI	II	Oorlath
31	SHARANYA DAS P	II	Sharanya
32	SNEHA JAYARAJ	II	Sneha
33	VISHNUMAYA V	II	Vishnumaya
34	ABISHA PRAKASH	II	Abisha
35	ATHULYA K.S	II	Athulya
36	ANANYA K C	II	Ananya
37	ARSHITHA SHAMSU	II	Arshitha
38	ARYA SURESH P	II	Arya
39	ASWATHI M M	II	Aswathi
40	ATHULYA M	II	Athulya
41	ANANYA P M	II	Ananya
42	DILSHA AKBAR K P	II	Dilsha

43	MALAVIKA S	"	Malavika
44	MEGHNA K M	"	Meghna
45	MEGHNA C K	"	N.C.K.
46	NANDANA K	"	Nandana
47	NASHA N H	"	Nasha
48	NIDHILA K	"	Nidhila
49	RINSHA V A	"	Rinsha
50	SHILNA P	"	Shilna
51	SWATHI SUDHEESH	"	Swathi
53	NANDANA P	"	Nandana