GOVERNMENT DEGREE COLLEGE MEN), SRIKAKULAM
EVENT ORGANIZED REPORT
(2022-2023)

Name of Department	Applied Sciences
Name of Event Organized	Invited Lecture
Title of the Event	Integrated Multi-Trophic Aquaculture
Date of Event Organized	08.03.2023
Name of the coordinator of the Event	Dr.M.Pradeep
No. of Participant (Student +Staff)	51
Name of the Expert with designation	Mr. P.Srinivas, M.D.
Contact number & Address of the Expert	Managing Director, Seven Seas Aqua Farms Pvt Ltd
Objective of the Event	• To provide insight into integrated multi-trophic aquaculture (IMTA) practices and its significance in sustainable aquaculture. • To foster collaboration between academia and industry for promoting sustainable aquaculture practices. • To explore opportunities for research and innovation in the field of aquaculture.
Description of the event	• Mr. P. Srinivas, an expert in aquaculture practices, delivered a comprehensive lecture on Integrated Multi-Trophic Aquaculture (IMTA). • The event was organized as part of the Memorandum of Understanding (MoU) between Government Degree College for Men, Srikakulam, and Seven Seas Aqua Farms Pvt Ltd. • Mr. Srinivas elucidated the concept of IMTA, which involves the cultivation of multiple species in the same aquatic environment to optimize nutrient

	utilization and reduce environmental impact. • The lecture covered various components of IMTA systems, including primary species (e.g., fish), secondary species (e.g., seaweeds), and tertiary species (e.g., filter feeders), highlighting their synergistic interactions. • Attendees gained insights into the ecological and economic benefits of IMTA, such as enhanced nutrient recycling, improved water quality, and increased productivity. • Mr. Srinivas shared practical examples and success stories of IMTA implementation, showcasing its potential for sustainable aquaculture development. • The event included interactive sessions, allowing participants to engage with Mr. Srinivas and discuss specific challenges and opportunities in the field of IMTA.
Outcome of the Event	• Enhanced understanding: Participants gained a deeper understanding of the principles and practices of Integrated Multi-Trophic Aquaculture, enriching their knowledge in sustainable aquaculture. • Awareness: The lecture raised awareness about the importance of adopting environmentally friendly and economically viable aquaculture practices to address global challenges. • Collaboration: The event facilitated collaboration between academia and industry, fostering partnerships for promoting sustainable aquaculture initiatives and research.

For Government Degree College for Men, Srikakulam.

Program Convenor

IQAC Coordinator

Co-ordinator
Internal Quality Assurance Cell
Govt. Degree College (Men)
SRIKAKULAM

For Seven Seas Aqua Farms & Exports

For Seven Seas Aqua Farms & Exports Ltd.

P. SRINIVAS
Managing Director

Seven Seas Aqua Farms & Exports Ltd.

PHOTO GALLERY

GOVERNMENT DEGREE COLLEGE FOR MEN, SRIKAKULAM

Name of the Department: Biotechnology
Name of the Event: A Lecture on integrated multi-trophic aquaculture
Date: 08.03.2023

S.No.	Name of the Student	Signature
1	P. Madhuri	P. Madhuri
2	P. Mounika	P. Mounika
3	P. Pavitra	P. Pavitra
4	S. Jyothi	S. Jyothi
5	K. Sowjanya	K. Sowjanya
6	S. Bhanu	S. Bhanu
7	P. Sravanthi	P. Sravanthi
8	V. Lakshmi	V. Lakshmi
9	P. Yamini	P. Yamini
10	S. Vasantha	S. Vasantha
11	R. Revathi	R. Revathi
12	B. Chandu	B. Chandu
13	K. Divya Keerthi	K. Divya Keerthi
14	T. Radha	T. Radha
15	G. Bhavani	G. Bhavani
16	T. Ramya	T. Ramya
17	B. Aravind	B. Aravind
18	H. Hemasri	H. Hemasri
19	K. Bhavya	K. Bhavya
20	U. Mounika	U. Mounika
21	M. Hasika	M. Hasika
22	D. Lasya	D. Lasya
23	M. Swathi	M. Swathi
24	K. Sandya	K. Sandya

Name of the Department: Biotechnology
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S.No.	Name of the Student	Signature
25.	S. Mythri	S. Mythri
26.	K. Bhagya	K. Bhagya
27.	Y. Padma	Y. Padma
28	T. Mamatha	T. Mamatha
29	D. Bhagya	D. Bhagya
30	D. Usha	Usha
31	K. Harika	K. Harika
32	K. Harini	K. Harini
33	J. Lahari	J. Lahari
34	K. Karthik	K. Karthik
35	L. Tirinyani	L. Tirinyani
36	P. Laxmi	P. Laxmi
37	S. ganesh	S. ganesh
38	A. Likitha	Likitha
39	Z. Lavanya	Z. Lavanya
40	M. Karthika	M. Karthika
41	P. Subhasani	P. Subhasani
42	D. Rohini	Rohi
43	L. Lokesh	L. Lokesh.
44.	D. Bhanu	D. Bhanu
45	S. Santhosh	S. santhosh.
46	Ch. Sandya	Ch. Sandya
47	S. Swathi	S. Swathi
48	D. Rajji	Rajji
49	K. Pavani	K. Pavani
50	S. Vimala	S. Vimala.
51	Cy. Sandeep	Cy. Sandeep.