



Goa University

Discipline of Microbiology, School of Biological Sciences and Biotechnology

Reports on Expert Talk 'Biological Challenges For Sustainable Ocean Agriculture'

1. Title of the Event/Activity/program	Expert talk on 'Biological challenges for sustainable ocean agriculture'
2. Date and Time	9 February 2023; 12:00 noon-1:00 pm
3. Mode of conduct (Physical/Online)	Offline
4. School/ Directorate/ Section	Microbiology/ School of Biological Sciences & Biotechnology.
5. Collaborating Agency/School/Directorate	-
6. Detail of the Resource Person (Brief biodata)	Dr. R. A. Narayanan
7. Number of Faculty attended/participated	7
8. Number of Student attended / participated	47
9. No. of external students/faculty/other participants	-
10. The objectives of the Program/activity/event	The main objective of arranging the talk was to make students aware about the ongoing research on seaweed, its application and feasibility in coastal region of Goa and to motivate student for such research. Dr. A.R. Narayanan delivered a talk focusing on seaweed applications, cultivation and its demand in the Indian market and otherwise.

11. Description of the Program/activity/event	<p>The main objective of arranging the talk was to make students aware about the ongoing research on seaweed, its application and feasibility in coastal region of Goa and to motivate student for such research. Dr. A.R. Narayanan delivered a talk focusing on seaweed applications, cultivation and its demand in the Indian market and otherwise.</p>
12. Benefit/Key outcomes of the Program/activity/event	<p>Dr. R.A. Narayanan delivered a talk on seaweed cultivation towards sustainable ocean agriculture highlighting the demand for seaweed in the Indian market and companies and hence a need for large-scale seaweed cultivation. He also explained various techniques of seaweed cultivation and new technologies in seaweed research that was very much beneficial to the audience, particularly the research scholars and faculties working on seaweed aspects, and also inspired others to take up research in this line.</p>
13. Enclosures with report	<p>Photos, Attendance of students/faculty/external participants</p>

(*Lata Gawade*)

Coordinator,

Dr. Lata Gawade

Asst. Prof. Microbiology SBSB.

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Dean SBSB

[Signature]
Dean of School of Biological Sciences

& Biotechnology

Goa University, Goa-403206

Date: 8.1.24





GOA UNIVERSITY

SCHOOL OF BIOLOGICAL SCIENCES AND BIOTECHNOLOGY

Invited talk by Dr. R. A. Narayanan, Head, Ocean AgTech, Sea6 Energy Pvt. Ltd.
on 9th February 2023 at 12:00 p.m. -1:00 p.m. in Microbiology classroom 1

Sr. No.	Name of Student/Teacher	Class/Designation	Signature
1.	Sainil V. Naik	Msc. Micro Part I, SBSB	
2.	Isha Vaze	Msc Micro Part I, SBSB	
3.	Dinika A. Nannekar	Msc. Micro Part I, SBSB	
4.	Rishwa Nannekar	" "	
5.	Varsha V. Naik	Msc Micro Part I, SBSB	
6.	Yuvadnyee Naik	Msc micro Part I, SBSB	
7.	Tanaya Gaude	Msc Micro Part I, SBSB	
8.	Sarvasvi Devidas	Msc. Micro Part I, SBSB	
9.	Sanisha Gaude	Msc. Micro Part I, SBSB	
10.	Kareena Velip	Msc. micro Part I, SBSB	
11.	Rachel D'Souza	Msc. micro Part I, SBSB	
12.	Arzoo Mulla	Msc. Micro Part I, SBSB	
13.	Esther Pires (Part II)	Msc. Micro, Part II SBSB	
14.	Kunjilata Naik	Msc. Micro Part II, SBSB	
15.	Nikita Meade	Msc. Micro Part II SBSB	
16.	Vedashree Aronkar	Msc. Micro Part II SBSB	
17.	Prachi Vishwakarma	Msc. Micro Part II, SBSB	
18.	Shaaratha Rao	Msc. Micro Part II, SBSB	
19.	Snehal Velingkar	Msc. Micro Part II, SBSB	
20.	Leanne D'Souza	Msc. Micro Part II, SBSB	
21.	Sarvesh Halankar	Msc. Micro Part II, SBSB	
22.	Misha Cardozo	Msc. Micro Part II, SBSB	
23.	Rhutyja Naik	Msc. Micro Part II, SBSB	
24.	Akshama Naik	Msc. Micro Part II, SBSB	
25.	Vaishnavi Gaude	Msc. Micro Part I SBSB	
26.	Pooja Pingulkar	Msc. Micro Part I SBSB	
27.	Deepisha Sawant	Msc. Micro Part I SBSB	
28.	Sampada Nadkarani	Msc. Micro Part I SBSB	
29.	Nikita M. Gaonkar	Msc. Micro Part I SBSB	

30	Manasvi Yashwant Band	MSc Micro Part I SBBS	<u>Band</u>
31	AABHA ARUN MARATHE	RESEARCH SCHOLAR	<u>Marathe</u>
32	LINUS J. COELHO	RESEARCH SCHOLAR	<u>L</u>
33	ASHWINI S. DESAI	RESEARCH SCHOLAR	<u>AS</u>
34	Ms. DVITI D. MAPARI	RESEARCH Scholar	<u>Mapari</u>
35	Dr. Meghanath Prabhu	Faculty (BIOTECH)	<u>Prabhu</u>
36	Dr. Lata Gawade	Faculty	<u>Gawade</u>
37	Dr. Bhakti Salgaonkar	Faculty (Microbiology SBBS)	<u>Salgaonkar</u>
38	Dr. Lakshangy Chanya	Faculty (Microbiology)	<u>Chanya</u>
39	Dr. MILIND NAIK	Faculty (Microbiology)	<u>Naik</u>
40	Sandeep Gang	Microbiology	<u>Sandeep</u>
41	Manasi Kamat	Research Scholar	<u>Kamat</u>
42	Komal Salkar	Research Scholar	<u>Salkar</u>
43	Sherly Pereira	M.Sc. Micro Part 2, Student	<u>Pereira</u>
44	Sharwari Madkarni	M.Sc. micro part 2.	<u>Madkarni</u>
45	Yuvorani S. Halarnkar	MSc Micro Part 2	<u>Halarnkar</u>
46	Tejas J Naik	Research Scholar	<u>Naik</u>
47	Gandisha Pawar	Research Scholar	<u>Pawar</u>

R. Narayan