



## Goa University

### Discipline of Microbiology, School of Biological Sciences and Biotechnology

#### Report on Expert talk 'Aquaculture Perspective Of Multi-Use Sites In The Open Ocean: The Untapped Potential For Marine Resources In The Anthropocene'

1. Title of the Event/Activity/program	Expert talk on 'Aquaculture perspective of multi-use sites in the open ocean: the untapped potential for marine resources in the anthropocene'
2. Date and Time	28 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)	Prof. Dr. Bela Buck
7. Number of Faculty attended/participated	6
8. Number of Student attended / participated	54
9. No. of external students/faculty/other participants	9
10. The objectives of the Program/activity/event	Prof. Dr. Bela Buck delivered a talk on the occasion of National Science Day-2023 with an aim to sensitize about the untapped potential for marine resources in the Anthropocene. It was a very informative talk

	about the new techniques in marine farming particularly in the open ocean and in wind farm areas. The talk was attended by students, faculties, and the general public including some of the Goan NGO's.
<b>11. Description of the Program/activity/event</b>	Prof. Dr. Bela Buck delivered a talk on the occasion of National Science Day-2023 with an aim to sensitize about the untapped potential for marine resources in the Anthropocene. It was a very informative talk about the new techniques in marine farming particularly in the open ocean and in wind farm areas. The talk was attended by students, faculties, and the general public including some of the Goan NGO's.
<b>12. Benefit/Key outcomes of the Program/activity/event</b>	Prof. Dr. Bela Buck delivered a talk on the occasion of National Science Day-2023 with an aim to sensitize about the untapped potential for marine resources in the Anthropocene. It was a very informative talk about the new techniques in marine farming particularly in the open ocean and in wind farm areas. The talk was attended by students, faculties, and the general public including some of the Goan NGO's.
<b>13. Enclosures with report</b>	Photos, Attendance of students/faculty/external participants

( *Lata Gawade* )

Coordinator,

Dr. Lata Gawade.

Asst. Prof. Microbiology SBSB

Date: 8-1-2024

( *[Signature]* )  
Dean SBSB,

**Dean of School of Biological Sciences  
& Biotechnology  
Goa University, Goa-403206**









GOA UNIVERSITY

SCHOOL OF BIOLOGICAL SCIENCES AND BIOTECHNOLOGY

Invited talk by Dr. Prof. Bela H Buck, University of Applied Sciences Head of Marine Aquaculture, Maritime Technologies, ICZM, Alfred Wegener Institute Helmholtz Centre for Polar & Marine Research (AWI) Bremerhaven-Germany on 28<sup>th</sup> February 2023 at 11:00 a.m. onwards in Chemistry Auditorium, Science Block E,

Sr. No.	Name of Student/Teacher	Class/Designation	Signature
1)	Ashwini S. Desai	Ph.D Scholar - Microbiology	
2)	Manaji D. Kamat	PhD Student - Microbiology	
3)	Saajan S. Chaudhan	Msc Microbiology	
4)	Leanne D'souza	Msc Microbiology Part II	
5)	Sarvesh Halankar	Msc. Microbiology Part II	
6)	Misha Cardozo	Msc. Microbiology Part II	
7)	Yuvrani Halankar	Msc. Microbiology Part 2	
8)	Roshan S. Mahale	M.Sc. Microbiology II	
9)	Aakha A. Marathe	Research Scholar, Microbiology	
10)	Shruti D. Thali	MSc. Microbiology Part II	
11)	Surran Rodrigues	Msc. Microbiology Part II.	
12)	Sherley Pereira	MSc. Microbiology Part II	
13)	Tejaswri Mahale	M.Sc. Zoology Part III	
14)	Vrunda Gayak	MSc Zoology Part II	
15)	mugdha D. chodankar	Msc Zoology Part II	
16)	Riya Kudalkar	MSc zoology Part II	
17)	ASHA GIRIYAN	Fellow, TERI	
18)	Sainiliv. Naik	Msc Microbiology Part I	
19)	Apurva Vaingankar	MSc Microbiology Part I	
20)	Siddhi Deelip Nadedkar	MSc. Microbiology Part II	
21)	Rachel D'souza	MSc Microbiology Part I	
22)	Priyanka Purohit	MSc Microbiology Part I	
23)	Bhargava Caivale	Msc Microbiology Part II	
24)	Sarvasvi Desai	Msc. Microbiology Part I	
25)	Tanaya Gaude	Msc. Microbiology Part I	
26)	Tejasvi Zalmi	MSc. Microbiology	
27)	Sanisha Gaude	Msc. Microbiology Part I	

28)	Kareena I. Velip	MSc. microbiology	Velip.
29)	Harshad Binar	Msc. Marine Microbio.	HARSHAD
30)	Ruta Sawant	MSc. Marine Microbiology	Sawant
31)	Imrana Shaikh	Ph.D. Scholar Marine microbiology	Imran
32)	Aniket Singh	M.Sc. Marine Microbiology	Aniket Singh
33)	Sharwan Madkarn	Msc microbiology	SS
34)	Rishma Namdar	//	Rishma
35)	Vaishnavi Gaude	//	Gaude
36)	Pooja Pingulkar	//	P
37)	Varsha Naik	//	Naik
38)	Sampda Nadkarni	//	Nadkarni
39)	Yuvrajyee Naik	//	Yuvrajyee
40)	Isha Vaze	//	Isha
41)	Snehal Velingkar	//	Velingkar
42)	Prachi Vishwakarma	//	Prachi
43)	Kunjata Naik	//	Naik
44)	Esther Pirus	//	Pirus
45)	Sharathaa Rao	//	Rao
46)	Ms. Gandhika Kundalkar	Asst. Professor SBSB	Gandhika
47)	Anchal Naik	MSc. Zoology	Anchal
48)	Caren Noronha	//	Noronha
49)	Feazel Dias	//	Dias
50)	Vibhuti Kasar	//	Kasar
51)	Pooja Dixit	MSc. Marine Biotech	Dixit
52)	Komal Salkar	PhD Microbiology	Salkar
53)	Dr. MILIND NAIK	SBSB, Assist Prof	Naik
54)	Dr. Lakshangy Changa	SBSB, Microbiology	Changa