



## Goa University

### School of Earth, Ocean and Atmospheric Sciences

#### Discipline of Marine Microbiology

#### Report on Lecture by Dr. Ravidas. K. Naik

<b>Title of the Event</b>	Lecture on Role of Phytoplankton in Monitoring the Impacts of Pollution and Climate Change on the World's Largest Ecosystem
<b>Date and Time</b>	9th August 2024, 4:00 pm
<b>Mode</b>	Offline
<b>School/Directorate</b>	School of Earth Ocean and Atmospheric Sciences
<b>Collaborating Agency</b>	-
<b>Detail of the Resource Persons</b>	Dr. Ravidas K. Naik, Scientist, NCPOR
<b>Participants</b>	40
<b>Faculty attended</b>	4
<b>Student attended</b>	36
<b>No. of external participants</b>	-
<b>The objective/description of the activity</b>	The lecture aimed to introduce Masters students of the School of Earth, Ocean, and Atmospheric Sciences to the role of marine phytoplankton in climate change regulation and pollution monitoring. First and foremost,

	Dr. Ravidas Naik provided detailed information about marine phytoplankton. A total of 40 students, as well as faculty members, participated in the event. The students were enthusiastic to learn about the role of microscopic organisms in maintaining human and planet's health. The student's interest was reflected well during their interaction with the resource person.
<b>Benefit/Key outcome of the event</b>	The students were able to understand the contribution of marine ecosystems, especially the role of phytoplankton, in maintaining the planet's health

Signature: 

Name: **Dr. Sangeeta Naik (Coordinator)**

Designation: **Assistant Professor (Marine Microbiology)**

Date:

Signature : 

Dean/Director/Head: **Senior Prof. S.C. Ghadi**

Seal of the School/Directorate/University





**School of Earth, Ocean and  
Atmospheric Sciences,  
Goa University**

in association with

**Microbiologists Society India**

is organising a lecture  
on



**Role of Phytoplankton in Monitoring the  
Impacts of Pollution and Climate  
Change on the World's Largest  
Ecosystem**

**Resource Person:**

Dr. Ravidas K. Naik  
Scientist, NCPOR, Goa



**Date & Time:** 9th August 2024

at 4:00pm

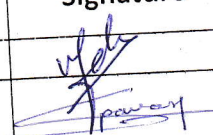
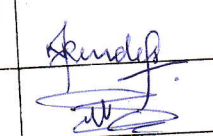
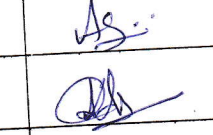
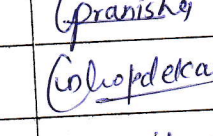
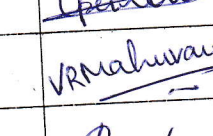
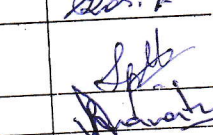
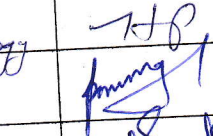
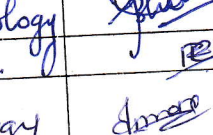
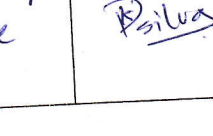



**Venue:** VRPP Hall, Block D

**Programme Co-ordinator:** Dr. Sangeeta Naik

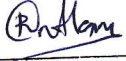
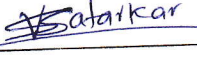
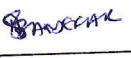
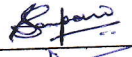




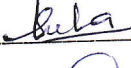
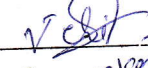
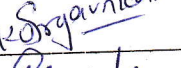
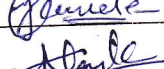
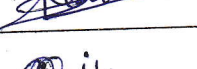
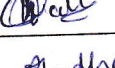
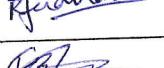

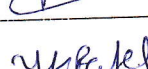
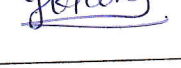
Role of Phytoplankton in Monitoring the Impacts of Pollution and Climate Change on the World's Largest Ecosystem

9<sup>th</sup> August 2024 , 4 p.m

Venue : VRPP Hall, Block D


Sr. No.	Name of the Faculty/ Research Scholar/ Students	Programme	Signature
01.	Vallanio Fernandes	Botany	
02	Shashikumar Pawar	Marine Microbiology	
03.	Natty Fernandes	"	
04.	Sugad Nardnekar	"	
05.	Agnelo Silveira	"	
06	Franczil Fernandes	"	
07	Pranisho Gawade	Marine Science	
08	Vaibhavi chopdekar	"	
09	Clarissa Peixoto	"	
10	Vazishta R. Mahawala	"	
11	Shivangi Bori-k	"	
12	shruti Patil	"	
13	Riya Manathe	"	
14	Hemprabha Mandavi	Marine Biotechnology	
15.	Ponny Palok	"	
16	Snesha Bhomkar	Marine Microbiology	
17.	Ruchel Rodrigues	Marine Science	
18.	Imrana Shaikh	Marine microbiology	
19	Keem. J. D Silva	Marine Science	

**Role of Phytoplankton in Monitoring the Impacts of Pollution and Climate  
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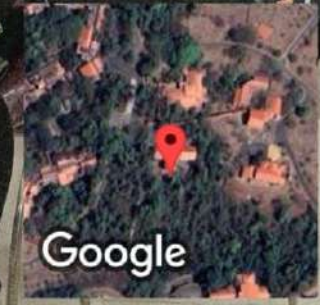
Sr. No.	Name of the Faculty/ Research Scholar/ Students	Programme	Signature
20	RUKSAR ALAM	Marine microbiology	
21	Sanisha V. Satarkar.	Marine microbiology	
22	Tejal D. Bandekar	marine microbiology	
23	Susanna Sampayo	Marine Microbiology	
24	Sheryl P. fernandes	Marine Science	
25	Varada S. Damare	Marine Microbiology	
26	Pruja D'Costa	Marine Microbiology	
27	Mithil D. Desai	Environmental Science	
28	Sneha James Muller	Environmental Science	
29	Vaishnavi .V. Teli	Marine Microbiology	
30	Shruti Korgaonkar	Marine Microbiology	
31	Yatiksna .Y. Gaude	Marine Microbiology	
32	Samsiddhi D. Naik	Marine Microbiology	
33	Lakshada Naik	Marine Microbiology	
34	Kavine Jadhav	Marine microbiology	
35	Vesyan Chougule	Marine Science	
36	Parin Praveen	Marine Science	
37	Jash Patel	Marine Science	





 **GPS Map Camera**

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FR6M+3C7, Goa University, Taleigao, Santa Cruz, Goa 403206, India  
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Long 73.833594°  
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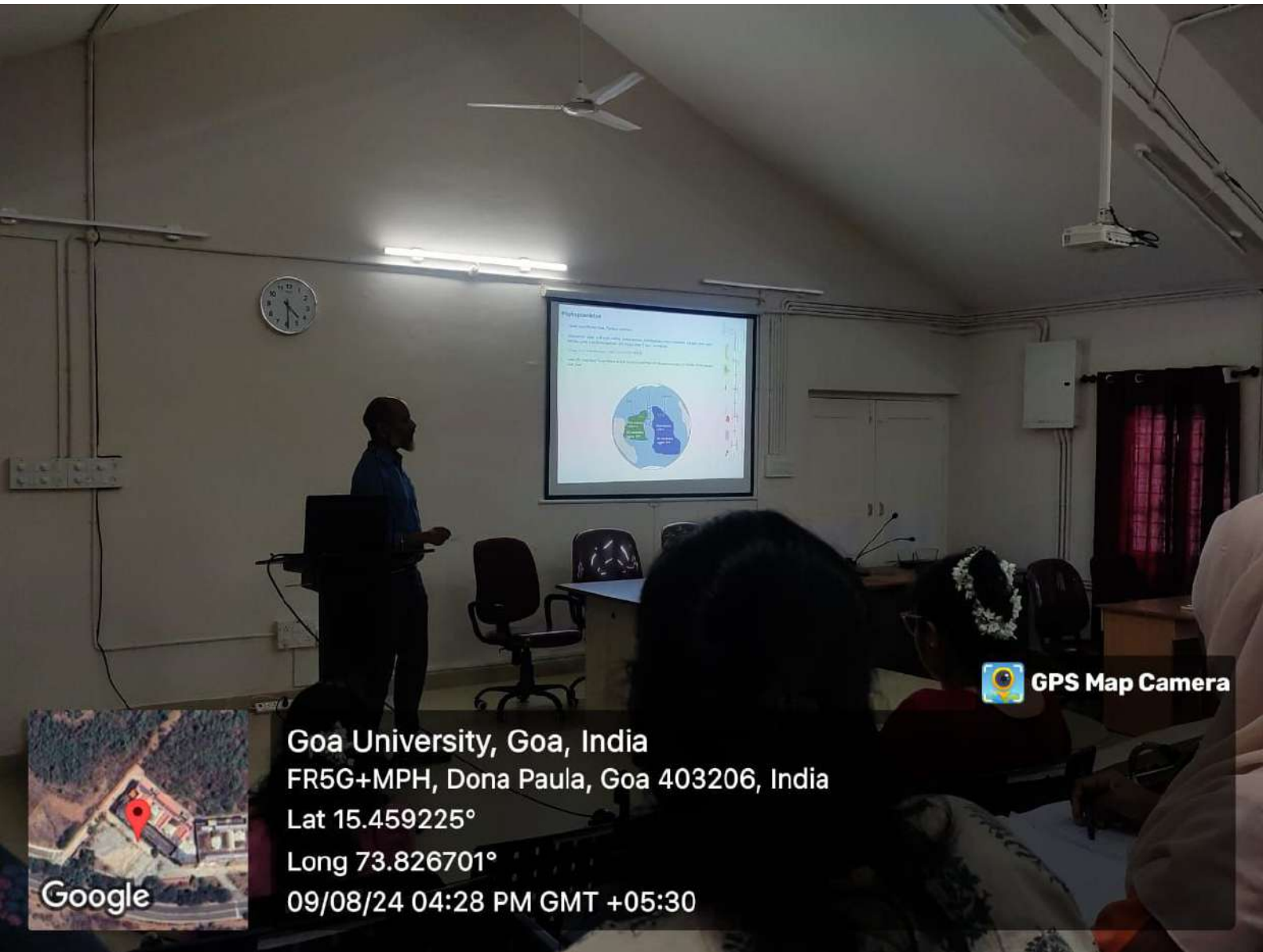
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FR5G+MPH, Dona Paula, Goa 403206, India  
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