



Goa University

Discipline of Environmental Sciences

School of Earth, Ocean and Atmospheric Sciences

Report on Field trip to Anjuna for M.Sc. Environmental Science Part I students


1. Title of the Event/Activity/program	Field trips to explore the biodiversity of the intertidal rock pools at Anjuna.
2. Date and Time	22 nd February 2025; 9.30 am - 2.30 pm.
3. Mode of conduct (Physical/Online)	Physical
4. School/ Directorate/ Section	School of Earth, Ocean and Atmospheric Sciences
5. Collaborating Agency/School/Directorate	NA
6. Detail of the Resource Person (Brief biodata)	NA
7. Number of Faculty attended/participated	01
8. Number of Student attended / participated	13
9. No. of external students/faculty/other participants	Nil
10. The objectives of the Program/activity/event	To observe the rich biodiversity of intertidal, rock pool environments in Anjuna, and attempt to identify the different flora and fauna using apps such as iNaturalist.

11. Description of the Program/activity/event	The students, along with Dr. Priya D'Costa, visited the Anjuna rocky intertidal region during low tide hours and carefully viewed and documented the diverse algae, gastropods, sea urchins, crabs and sea anemones. They used the iNaturalist app and Google lens to identify these flora and fauna.
12. Benefit/Key outcomes of the Program/activity/event	At the end of the field trip, the students had an enhanced awareness about the different inhabitants of intertidal rock pool environments and their adaptations to the dynamic and stressful tide-influenced conditions. They also learned how to use apps such as iNaturalist to identify unknown organisms.
13. Enclosures with report	Geo-tagged photos, Attendance of students/faculty/external participants.

Signature: P.D.
10/04/25

Name of Coordinator with designation:
DR. PRIYA D' COSTA
ASST. PROFESSOR,
SEOAS.

Signature: Chetli
7/19
Dean
Seal of the School



Geotagged photographs



Fig. 1. Students exploring the biodiversity of the rocky, intertidal pools at Anjuna.

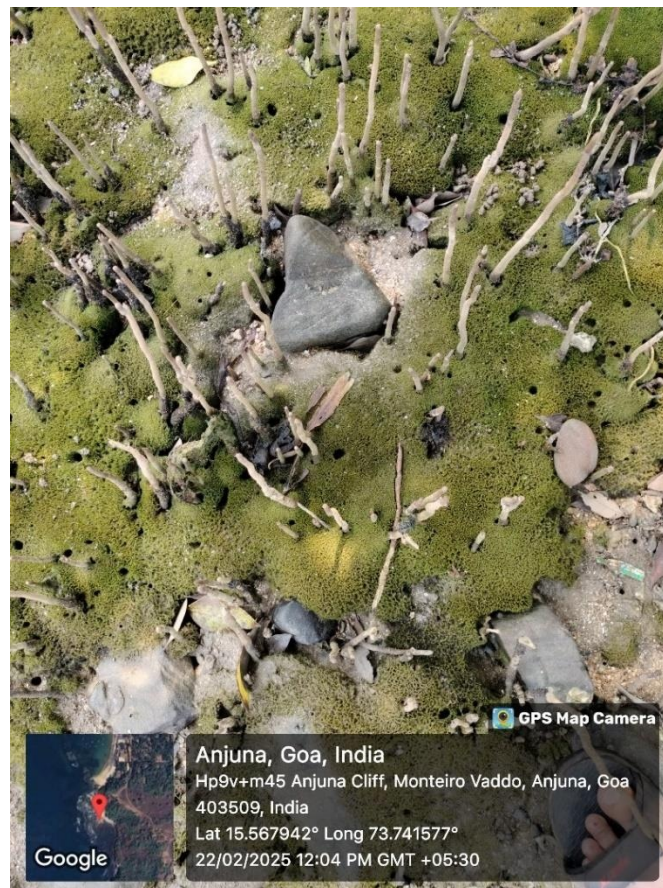


Fig. 2. The rich biodiversity of the rocky, intertidal pools at Anjuna.




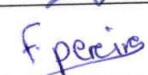



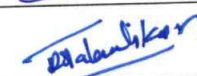
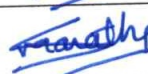




GOA UNIVERSITY
SCHOOL OF EARTH, OCEAN AND ATMOSPHERIC SCIENCES (SEOAS)


M.Sc./ M.A. in Environmental Science

Attendance sheet

Field trip to Anjuna for the Part-I Students of Environmental Science

Date: 22/02/2025

Sr. No.	Name of the Student	Signature
1.	Aditi Krishna Gawade	
2.	Anushka Santosh Bhagat	
3.	Britney Winnifred Fernandes	
4.	Finola Alba Millie Pereira	
5.	Naik Siddhi Shekhar	
6.	Nifa Fernandes	
7.	Nityay Naik	
8.	Rohini Gauresh Sawant Talaulikar	
9.	Shambhavi Nilendra Marathe	
10.	Shrivallabh Krishnakant Jog	
11.	Shruti Sandeep Kalangutkar	
12.	Siddhi Kamalakant Gaonkar	ABSENT
13.	Vaishnavi Umesh Parab	
14.	Vedant Umesh Naik	


22/02/25

Co-ordinator

Dr. Priya D'Costa

Asst. Professor of Marine Microbiology (SEOAS)


11/4

Dean

Sr. Prof. S.C. Ghadi

SEOAS

