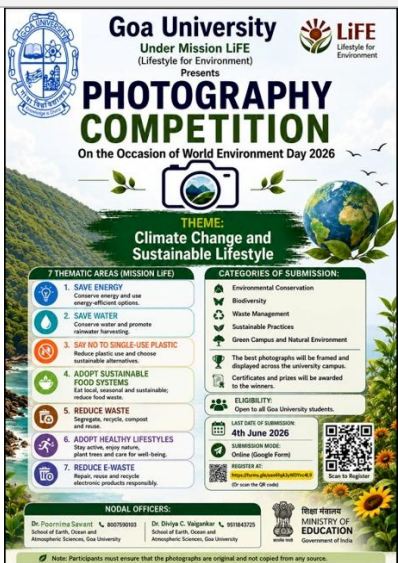
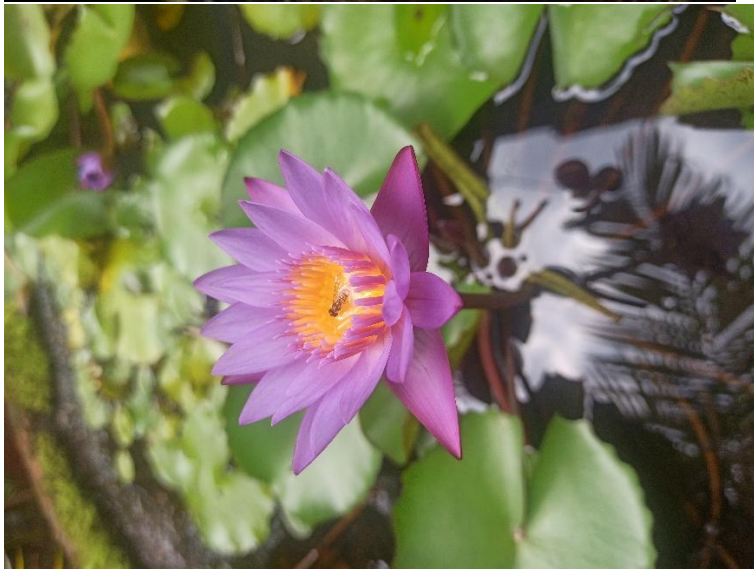
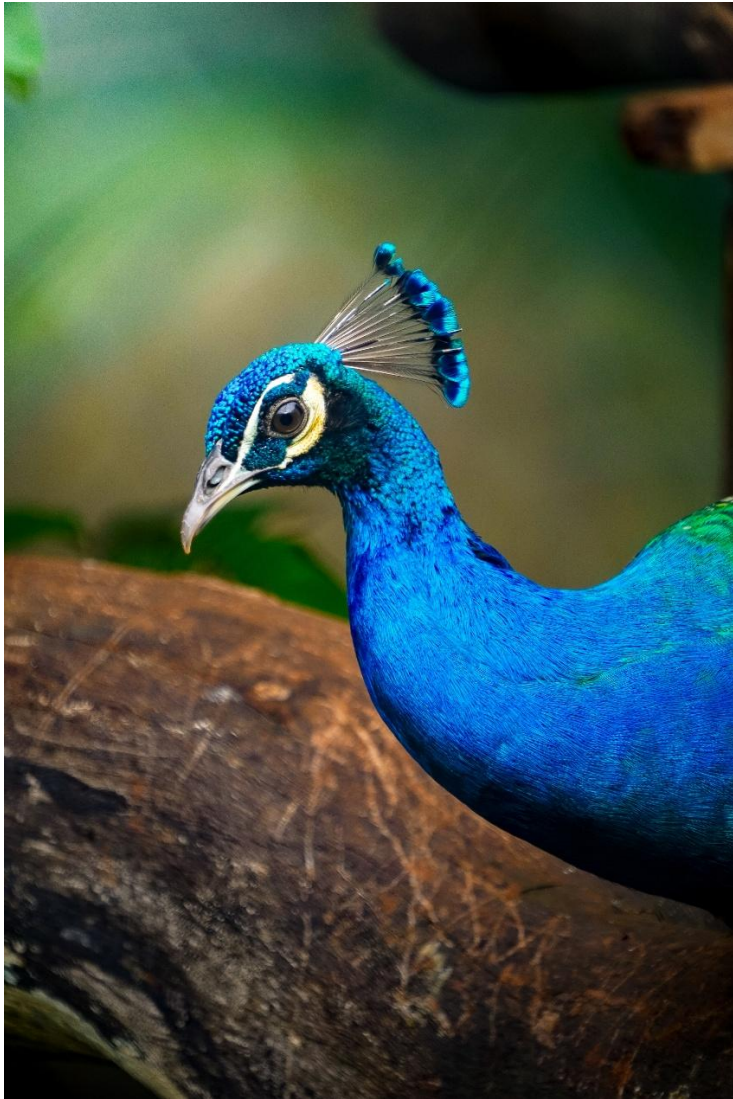


REPORT ON ACTIVITY

Title of the event	Photography competition on occasion of world environment Day 2026
Date and time	4/06/2026
Mode	Online
Department/School/Directorate/Section	SEOAS, Goa University
Participants (Total)	10
Participants (Goa University)	Students 10
Participants (External)	Nil
Resource Person/s	-
Faculty attended	-
Students attended	-
The objectives / description of the activity (50 words)	The Photography Competition, organized under Mission LiFE on the occasion of World Environment Day 2026, encourages students to capture images reflecting climate change, environmental conservation, biodiversity, waste management, and sustainable lifestyles. The activity promotes environmental awareness through creative expression and highlights individual contributions towards a greener and sustainable future.
Copy of Flyer of the event uploaded on the Goa University Website	 The flyer is a colorful poster for the Goa University Photography Competition. It features the university's logo and the 'Mission LiFE' (Lifestyle for Environment) branding. The main title is 'PHOTOGRAPHY COMPETITION' in large, bold letters. Below it, the theme is 'Climate Change and Sustainable Lifestyle'. The flyer lists seven thematic areas for submission: 1. SAVE ENERGY, 2. SAVE WATER, 3. SAY NO TO SINGLE-USE PLASTIC, 4. ADOPT SUSTAINABLE FOOD SYSTEMS, 5. REDUCE WASTE, 6. ADOPT HEALTHY LIFESTYLES, and 7. REDUCE E-WASTE. It also lists categories of submission: Environmental Conservation, Biodiversity, Waste Management, Sustainable Practices, and Green Campus and Natural Environment. The flyer includes details about the submission process, such as the deadline (4th June 2026), the submission mode (Online Google Forms), and the registration link. It also mentions the nodal officers and the Ministry of Education, Government of India.

URL of the event	
Social Media posts and links:	
Instagram post	
Instagram link	
Facebook post	
Facebook link	
Youtube post	
Youtube link	
Photos (5)	Submit photos separately
Feedback	
Benefit/Key outcome of the event in terms of learning/skills/knowledge	The photography competition is expected to enhance environmental awareness among students and encourage them to actively engage with the principles of Mission LiFE. Through creative visual storytelling, participants will develop a deeper understanding of climate change, biodiversity conservation, waste management, and sustainable living practices. The activity will foster environmental responsibility, inspire positive behavioural change, and generate a collection of impactful photographs that can be used for future awareness and outreach initiatives across the university campus.





Photography competition							
File Edit View Insert Format Data Tools Extensions Help							
100% 123 Roboto 10 B I A							
Timestamp							
Timestamp	Full Name	Email Address	Mobile Number	Name of the School and Program	Participation Category and Year	Theme Chosen	Upload Your Photograph
6/1/2026 12:06:34	Josilino Justin Fernandes	fernandesjosilino@gmail	8180954767	BOTANY, SCHOOL OF BIOLOGICAL SCI	Second year student	Biodiversity	https://drive.google.com
6/1/2026 12:54:29	Ethan Fernandes	sairajybucks@gmail.com	9152754536	SPAS MSC Electronics	Second year student	Bio Diversity	https://drive.google.com
6/4/2026 10:18:27	SAINIL VINOD NAIK	sainilnaik07@gmail.com	9834816992	SCHOOL OF BIOLOGICAL SCIENCES A	Research Scholar	Theme 6: Adopt Healthy	https://drive.google.com
6/4/2026 13:55:41	Shreya Bagkar	shreyabagkar@gmail.co	9823654461	Marine Microbiology, SEOAS	Project Assistant	Climate Change And Sus	https://drive.google.com
6/4/2026 15:42:35	Sanisha Vasant Satarkar	sanishasatarkar33@gmail	9146209147	Marine Microbiology, SEOAS	Project Assistant	Climate change and sus	https://drive.google.com
6/4/2026 19:18:38	Ambika Sainath Pedneki	ambikapednekar@gmail	8600746222	SEOAS- Marine Microbiology	Research Scholar	Biodiversity	https://drive.google.com
6/4/2026 21:09:50	Atharva Anand Naik	naikatharva49@gmail.co	8208975410	School of biological Sciences and Biote	Second year student	Say no to single use plas	https://drive.google.com

Nodal officers of Mission LiFE Initiative Goa University:

1. Dr. Poornima Sawant

2. Dr. Divya Vaigankar

3. Sr. Prof. Sanjeev C. Ghadi
Dean, SEAOS

