

ECO CLUB REPORT 2025-26

Report on Wildlife Week Celebration 2025

Date: 8th October 2025

Venue: GEER Foundation, Gandhinagar

Participating Institution: Government Science College, Gandhinagar

Total Number of Students: 10

TAs part of the **Wildlife Week 2025** celebrations, a group of **10 students** from the **Eco club and Department of Zoology, Government Science College, Gandhinagar**, participated in the program organized at the **Gujarat Ecological Education and Research (GEER) Foundation, Gandhinagar**. The event was celebrated under the theme **“Launch of Wildlife Road Accident Study.”**

The celebration aimed to spread awareness about the importance of wildlife protection and to promote research and action toward reducing wildlife casualties caused by road accidents. During the event, experts from GEER Foundation presented the objectives and methodologies of the newly launched **Wildlife Road Accident Study**, emphasizing the significance of data collection, monitoring, and mitigation strategies to safeguard animal movement corridors.

Students attended various informative sessions, exhibitions, and interactive discussions on biodiversity conservation, human-wildlife conflict management, and ecological research initiatives. The visit offered students valuable insights into real-world conservation practices and the role of scientific research in wildlife management.

Participation in the Wildlife Week 2025 celebration provided students with a meaningful learning experience, enhancing their understanding of wildlife protection, conservation ethics, and the importance of sustainable coexistence between humans and animals.

Prepared by:

Dr. Dipti Joshi, Coordinator of Eco club
Government Science College, Gandhinagar



Report on Wildlife Week Celebration

Date: 8th October 2025

Venue: Government Science College, Gandhinagar

Wildlife Week was celebrated with great enthusiasm at **Government Science College, Gandhinagar** from **8th October 2025**. The main objective of the week was to instill a love for nature among students, raise awareness about wildlife protection, and promote environmental conservation.

The program commenced under the guidance of **Dr. Chetna shah**, Head of the Department of Zoology, who inspired students with a talk on the importance of wildlife and the need for its protection. On this occasion, members of the **Dr. Dipti joshi, coordinator of Eco Club**, and **Dr. Heena Prajapati**, Assistant Professor in the Department of Zoology, also encouraged students to actively participate in wildlife conservation initiatives.

Students enthusiastically participated by creating **attractive posters** that showcased the beauty of nature and wildlife. The posters conveyed messages such as "*Animals are also part of our family*", emphasizing the importance of caring for and protecting wildlife. Through their creative efforts, students appealed to everyone to take responsibility for wildlife conservation.

The program was highly successful, and all participants gained valuable lessons about love for the environment, responsibility toward conservation, and awareness about protecting our natural heritage.

Prepared by:

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Report on International Microorganism Day (IMD-2025) Celebration

Date: 17th September 2025

Venue: Microbiology, Government Science College, Sector 15, Gandhinagar

Organizers: Department of Microbiology, Eco Club, and Saptadhara Committee

The **International Microorganism Day (IMD-2025)** was celebrated with great enthusiasm at **Government Science College, Sector 15, Gandhinagar**, on **17th September 2025**. The event aimed to increase awareness about the importance of microorganisms in daily life and to encourage students to explore the field of microbiology creatively.

The celebration was organized jointly by the **Department of Microbiology, Eco Club**, and **Saptadhara Committee**, under the guidance of the **Principal, Dr. D. P. Patel**, and the **Head of the Microbiology Department, Dr. C. C. Ambasna**.

Various competitions were conducted for students, including **microbiologist biography writing, science cartoons (Sci-toon), and microbiological reel-making**. Over **30 students** actively participated, showcasing their creativity, knowledge, and interest in microbiology. The event successfully provided a platform for students to express their ideas and learn collaboratively.

The IMD-2025 celebration was highly successful in fostering scientific curiosity, teamwork, and awareness among students, leaving a lasting impact on participants and attendees alike.

Prepared by:

Dr. Dipti Joshi, Coordinator of Eco club

Government Science College, Gandhinagar

ECO CLUB

The Gujarat Council on Science and Technology (GUJCOST) organized a special outreach program to celebrate World Ozone Day on September 16, 2025, in collaboration with the ECO CLUB of Government Science College. The event was held at Government Science College in Sector 15, Gandhinagar, and was attended by over 200 students and professors. More than 1,000 people joined online.

Key Highlights of the Event:

- Inaugural Address: The program began with an inaugural address by Dr. D. P. Patel, Principal of Government Science College, highlighting the importance of Ozone Day and ozone layer conservation.
- Book Release: A book on "World Ozone Day - Science in Global Action" was released during the event.
- Expert Lecture: Dr. S. Ramachandran, Senior Scientist at Physical Research Laboratory (PRL), Ahmedabad, delivered a keynote speech on the ozone hole, radiative forcing, ozone recovery, and the Montreal Protocol.
- Awareness Quiz: An ozone awareness quiz was organized for students, which proved to be informative and engaging.
- Dramatic Performance: A creative drama titled "Whole Story" was performed by students of M.N. Shukla College, artistically depicting the causes and effects of ozone depletion.
- Live Broadcast: The program was broadcast live at GUJCOST's regional science centers, district science centers, and various science and technology councils across the country.

ECO CLUB Activities:

The ECO CLUB of Government Science College actively participated in the event, promoting environmental awareness and sustainability. The club's efforts aimed to inspire students to take action against climate change and protect the ozone layer.

Ozone Day Significance:

World Ozone Day is celebrated to raise awareness about the importance of the ozone layer in protecting life on Earth from harmful UV rays. The Montreal Protocol, signed in 1987, is a global agreement aimed at phasing out ozone-depleting substances. The theme for World Ozone Day 2025 is "From Science to Global Action," emphasizing the role of research and global cooperation in protecting the ozone layer.