

MIS International School

Report on Reduce, Reuse and Recycle Activities

Organized by Waste Management Committee under Eco Club

Date: 21/01/26

Venue: MIS International School

MIS International School, under the guidance of the Eco Club and Waste Management Committee, organized activities based on the concept of Reduce, Reuse and Recycle to create awareness among students about environmental protection and sustainable living.

Students actively participated in various activities that highlighted the importance of minimizing waste. They observed and practiced waste segregation, separating biodegradable and non-biodegradable waste. Demonstrations were given on how recyclable materials like paper, plastic, and metal can be reused instead of being thrown away.

As part of the reuse activity, students created useful items such as pen stands, flower pots, and decorative materials from old bottles, newspapers, and cardboard. The reduce concept was explained through discussions on avoiding single-use plastics, conserving paper, and adopting eco-friendly habits in daily life.

The program helped students understand their responsibility towards the environment and encouraged them to adopt eco-friendly practices at school as well as at home. The activities were informative, engaging, and successful in spreading awareness about waste management.

Conclusion:

The Reduce, Reuse and Recycle activities conducted by the Eco Club were highly beneficial. They motivated students to become environmentally responsible citizens and contribute to a cleaner and greener future.

Students from different classes actively participated with great enthusiasm. They showed creativity, teamwork, and a keen interest in learning about environmental protection. The activities helped them understand how small actions can make a big difference.

The Reduce, Reuse and Recycle activities organized by the Eco Club and Waste Management Committee were successful and impactful. The program helped instill environmental values among students and motivated them to contribute towards a cleaner, healthier, and greener environment.

