



REPORT OF ECO CLUB ACTIVITY
SESSION 2025-2026

Name of the Activity : **Making of Terrarium**
Day & Date : **Wednesday, 16 April 2025**
Class : **VII**
Teacher In charge : **Ms Shweta Tahelia**
Activity In charge : **Ms Kumari Shalini**

A Glimpse of the Event

Objectives: To enable the learners to

- identify the components of a mini ecosystem (producers, consumers, decomposers, water, light, air).
- use hands-on skills to assemble layers of soil, rocks, plants, and decorations in a glass container.
- appreciate the importance of plants and ecosystems in sustaining life and promoting a greener planet.
- make observations and predictions about plant growth and environmental conditions within a closed system.
- recognize how condensation, evaporation, and transpiration function in a closed environment.

“Look deep into nature, and then you will understand everything better.” - Albert Einstein

MBS International School organized a Making of Terrarium Activity on 16 April 2025 to nurture holistic growth and empower students to lead healthier, more informed, and balanced lives. This event aimed to foster active engagement and lasting awareness among students. A terrarium is a miniature garden enclosed in a glass container. It is a self-sustaining ecosystem where plants can grow with minimal care. Making a terrarium is a fun and educational activity that helps us understand ecosystems, the water cycle, and plant care. Making a terrarium was an enjoyable and informative activity. It helped students learn about nature creatively and practically. It also encouraged students to take small steps toward a greener lifestyle. Caring for a terrarium fosters a sense of ownership and responsibility, helping students learn the importance of regular maintenance and observation.

JUDGEMENT CRITERIA:

- Creativity
- Selection of Plant Samples
- Positioning of layers
- Presentation of the mini ecosystem

RESULT

S.NO	NAME	CLASS	POSITION
1	Reyansh Karteik Jatin Bhardwaj	VII B	I
2	Manshi Sharma Swasti	VII E	II
3	Devansh Singh Shahi Vihaan Mishra	VII F	III



