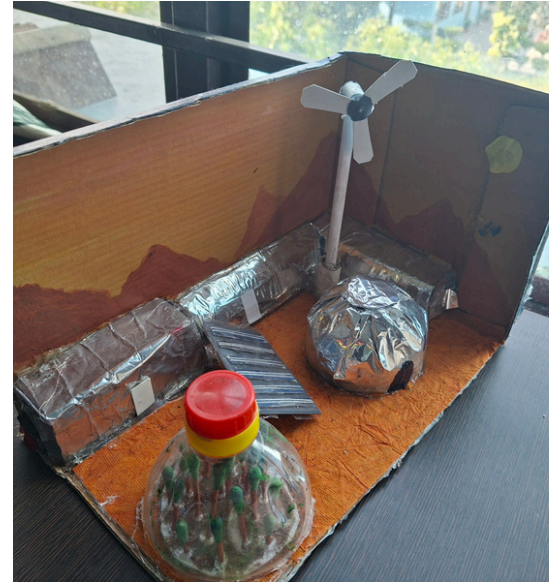


## Club project spotlights :

- Students worked on five eco-projects – Earthen Pot, Mars Colonisation, CO<sub>2</sub> Mosquito Trap, Sugar Board, and Flip Signs for Saving Environment.



## Student Voices :

- Students felt proud to contribute to nature's protection.
- They realized that even small actions like reusing materials and saving electricity can make a big difference to the planet.



# Project Report and Skill Development

DEEPER DIVE

POONAM BHATIA- 10/11/2025



- Project Goals:**
- Promote sustainable and eco-friendly practices.
  - Apply science to solve real environmental problems.
  - Reduce waste, conserve energy and protect the biodiversity.
  - Inspire environmental responsibility among students.

- Process/ Steps:**
- Identified local environmental issues.
  - Researched eco-friendly solutions
  - Used recyclable materials to create models.
  - Tested and observed environmental impact.
  - Shared results through displays and awareness drives.

- Skills Learned :**
- Eco-scientific thinking and innovation.
  - Teamwork for environmental action.
  - Creative communication for awareness.
  - Responsibility towards conserving natural resources.

## Challenges and solutions :

- Material scarcity → Used waste and biodegradable items.
- Outdoor damage → Used durable and reusable materials.
- Students learned problem-solving skills, while protecting the environment.



## Meet the Team :



Manyaveer Kaur  
XI A



Jaskeerat Singh  
XI A



Isharjot Singh  
IX E



Harsimrat Kaur  
VIII G



Jaisika Sandhu  
VIII G