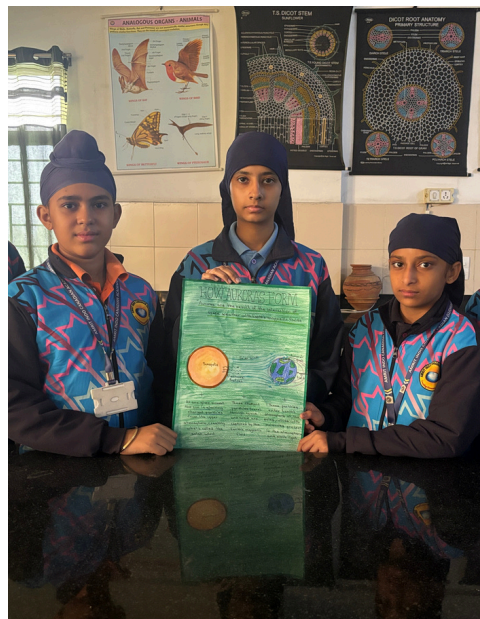


Club project spotlights :

The club projects provided hands-on experience in applying scientific concepts. Students explored reflection through a mirror maze model and studied natural light phenomena with an aurora borealis chart.



Student Voices : Enjoyed learning through hands-on activities. Utilized previous scientific knowledge to understand concepts of light and reflection.



Project Goals: To develop scientific understanding of light behavior through observation and examples.

Process/ Steps:

- 1.Explored reflection in daily life
- 2.Studied principles of reflection
- 3.Understood formation of aurora borealis
- 4.Model of Mirror Maze

Skills Learned :

- 1.Creativity
- 2.Scientific thinking
- 3.Problem-solving

Challenges and solutions :

Challenge:Balancing creativity with scientific accuracy

Solution:Adjusted light source position for clear reflections



Meet the Team :



**Aashna
IX-D**



**Tanya
VIII-G**



**Gurleen Kaur Bhangu
VIII-G**



**Jaskaran Singh
VI-D**



**Jasleen Saini
VI-G**