BRINGING SCIENCE CONCEPTS TO LIFE

EVENT: Science in Action – Exploring Separation Techniques
DATE: 6 November 2026
CONDUCTED BY: Class 6B

A role-play activity was conducted in Class VI-B to demonstrate various techniques used for the separation of mixtures. Students participated enthusiastically, enacting different methods and bringing scientific concepts to life through creative performances.

The activity helped learners understand the principles and real-life applications of separation techniques in an engaging and relatable manner. It also fostered teamwork, creativity, communication skills and experiential learning, making Science enjoyable and meaningful.







