

SCIENCE BEYOND THE CLASSROOM

ACTIVITY: Learning Science Through Real-Life Experiences

DATE: 6 August 2026

CONDUCTED BY: Class 6B

Students of **Class VI B** explored science through hands-on activities, connecting classroom concepts with real-life experiences. They practised measuring objects using **standard units** and demonstrated **linear, circular, and oscillatory motion** using materials from their surroundings.

The activity made learning more practical and engaging while helping students understand scientific concepts through observation, experimentation, and active participation. It was a fun-filled experience that brought science to life.

