

YOUNG INNOVATORS IN ACTION

ACTIVITY: Hands-On Learning Through Tweak Kit Simulation

DATE: 17 April 2026

CONDUCTED BY: Class V

Class 5 students participated in an engaging Tweak Kit simulation activity that provided them with an exciting opportunity to explore concepts of science, technology, engineering, and creativity through hands-on learning.

Working collaboratively, the students experimented with different components, observed how systems function, and applied their problem-solving skills to complete the simulation tasks. The activity encouraged them to think critically, make observations, and explore innovative solutions while working as a team.

The Tweak Kit simulation fostered curiosity, creativity, and logical thinking, allowing students to learn through exploration and experimentation. Their enthusiasm and active participation reflected a keen interest in understanding how ideas can be transformed into practical applications.

The session was both enjoyable and educational, helping students develop essential 21st-century skills while nurturing a spirit of innovation and discovery.



