Report- STREAM activities

Date - 17.10, 2025

A STREAM (Science, Technology, Research, Engineering, Arts and Mathematics) exhibition was organized in our school, where students from classes 3 to 8 actively participated and showcased their creativity and innovative ideas. The event aimed to promote experiential learning and encourage scientific thinking among students.

Students presented a variety of working models such as a Bluetooth car, water dispenser, water filter, volcano, model of lungs using balloons, aquaponic farming setup, hinge joint, and air zoomer car. Each project reflected the students' curiosity, teamwork, and understanding of scientific concepts.









