

National Technology Day

National Technology Day Celebration

Date: Monday, 11 May 2026

“Technology is best when it brings people together.” — *Matt Mullenweg*

To celebrate National Technology Day 2026, various interactive and skill-based activities were organized for students of Classes III, IV, and V. The objective of these activities was to encourage creativity, logical thinking, collaboration, and problem-solving among students through enjoyable learning experiences.

Activities Conducted

Class III – “Tic-Tac-Toe” Activity

Students enthusiastically participated in the Tic-Tac-Toe activity. Through this game, students learned strategic thinking, planning, and step-by-step problem-solving skills. The activity promoted active participation, healthy competition, and teamwork.

Class IV – “Puzzle Strips” Activity

Students created beautiful scenes and patterns on A4 sheets and converted them into puzzle strips. Their classmates then rearranged the strips to recreate the original image. The activity helped students improve imagination, observation, sequencing, and creative thinking skills.

Class V – “Secret Decoder” Activity

Students designed their own Secret Decoder wheels and created coded messages for their classmates to decode. This activity introduced students to the basics of coding concepts, patterns, and instructions while making learning fun and engaging.

The activities were highly engaging and enjoyable for all students. They encouraged learners to think creatively, work collaboratively, and understand the importance of problem-solving in everyday life and technology. Students actively participated with great enthusiasm and showcased excellent creativity and innovation.

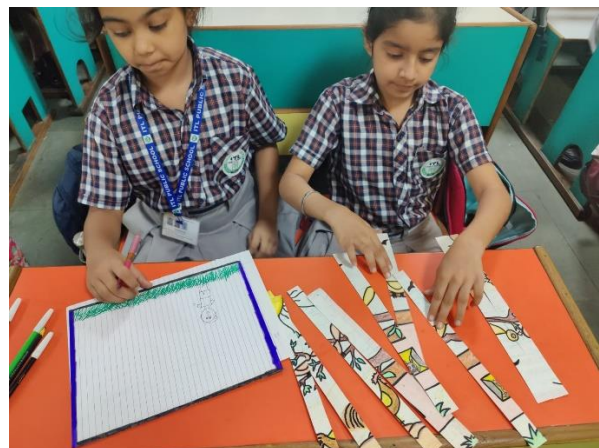
The celebration successfully highlighted the significance of technology in education and inspired students to become future innovators and problem solvers.

Glimpses of Activities

Class III – “Tic-Tac-Toe” Activity



Class IV – “Puzzle Strips” Activity



Class V – “Secret Decoder” Activity



ITL Public School celebrated National Technology Day 2026 under the theme "Responsible Innovations for Inclusive Growth." The event featured a high-impact workshop on Digital Entrepreneurship and the Orange Economy led by Mr. Sanjeeva Shivesh, Co-Founder of ThinkStartup, who inspired classes IX through XII to transform creative ideas into digital ventures. The celebration further merged technology with artistry through the "Reel Innovation" challenge and the "Canvas of Expression" painting competition. Students from classes IX through XII showcased their digital storytelling skills by creating on-the-spot advertisement reels, while senior students visualized a future of human-AI collaboration through compelling artwork. Organized by the Computer Club, these diverse activities provided a dynamic platform for experiential learning. By blending entrepreneurship, robotics, and digital creativity, ITL Public School empowered its students to transition from tech consumers to responsible innovators ready to lead a sustainable tomorrow.

