

NATIONAL TECHNOLOGY DAY 2026

"Responsible Innovations for Inclusive Growth"

An Initiative by Computer Club, ITL PUBLIC SCHOOL

"Innovation distinguishes between a leader and a follower." -Steve Jobs

ITL Public School celebrated National Technology Day 2026 with great enthusiasm under the initiative of the Computer Club. The celebration aimed to encourage students to explore innovation, creativity, entrepreneurship, robotics, and artificial intelligence through engaging and experiential learning activities.

Aligned with the theme of National Technology Day 2026, *"Empowering a Sustainable Tomorrow Through Technology and Innovation,"* a series of events and workshops were conducted for students across different classes, providing them with opportunities to learn, create, and innovate.

WORKSHOP ON "DIGITAL ENTREPRENEURSHIP AND ORANGE ECONOMY"

"The advance of technology is based on making it fit in so that you don't really even notice it." -Bill Gates.

Name of the Event: Workshop on "Digital Entrepreneurship and Orange Economy"

Date of the Activity: 11th May 2026

Organised By: Computer Club, ITL Public School

Resource Person: Mr Sanjeeva Shivesh

Venue: ATL Tinkering Lab

ITL Public School organised an insightful workshop on *"Digital Entrepreneurship and Orange Economy"* for students of classes IX–XII as part of the National Technology Day, 2026 celebrations. Conducted at the ATL Lab, the session aimed to introduce students to the emerging world of digital entrepreneurship and the growing significance of creativity-driven industries.

The workshop was conducted by Mr Sanjeeva Shivesh, Co-Founder of ThinkStartup and Founder & CEO of The Entrepreneurship School, who shared valuable insights into how innovation, creativity, and technology are transforming modern entrepreneurial opportunities and redefining the future of work. Students were introduced to the concept of the Orange Economy and learned how creative ideas can be transformed into impactful ventures through digital platforms and innovation.

Through engaging discussions and real-life examples, and interactive exchange, students gained a deeper understanding of entrepreneurship and emerging opportunities in the digital era. The session encouraged students to think creatively, explore innovative solutions, and develop an entrepreneurial mindset equipped for the future.

Students from class IX-XII participated enthusiastically and interacted actively throughout the workshop. The workshop proved to be highly inspiring and informative, Students came forward with unique and thought-provoking ideas spanning technology, digital services, sustainability, content creation, and business innovation. Their presentations reflected confidence, originality, problem-solving abilities, and an emerging entrepreneurial mindset.



INTERACTIVE SESSION ON ROBOTICS, AI AND AUTOMATION

“Creativity is thinking up new things. Innovation is doing new things.” — Theodore Levitt.

Name of the Event: Interactive Session on Robotics, AI and Automation

As part of the National Technology Day 2026 celebrations, ITL Public School conducted an engaging workshop on Robotics, Artificial Intelligence, and Automation for students of classes VI–VIII. The session focused on introducing young learners to emerging technologies and helping them understand the role of AI and robotics in shaping the future.

The workshop included interactive discussions and demonstrations on humanoids and Robovision AI. Students explored the fundamentals of robotics, automation, and artificial intelligence through practical examples, making learning engaging and enjoyable.

The session sparked students' curiosity and helped them understand how intelligent technologies are becoming an important part of modern life. The workshop also encouraged creativity, critical thinking, and problem-solving skills among participants.

The session highlighted how automation is shaping the future of work, communication, healthcare, and education, while understanding the importance of innovation and responsible technology use. Through engaging discussions and live demonstrations, the session successfully promoted critical thinking, problem-solving skills, and technological awareness among young learners.

The floor remained open for interaction, and students enthusiastically participated by sharing ideas and asking thoughtful questions related to robotics and AI. The workshop proved to be highly informative and inspiring, motivating students to explore innovation, creativity, and future technologies with enthusiasm and confidence.

#NationalTechnologyDay #Robotics #ArtificialIntelligence #Automation #Innovation #FutureReady-
#TechnologyForTomorrow



REEL INNOVATION – THE CREATIVE CHALLENGE

“Creativity powered by technology can turn simple ideas into powerful stories.”

Name of the Event: Reel Innovation – The Creative Challenge

As a part of the National Technology Day 2026 celebrations, ITL Public School organised “*Reel Innovation – The Creative Challenge*” for students of classes IX–XII. The event was an on-the-spot advertisement-making competition designed to encourage creativity, innovation, teamwork, and digital storytelling skills among students.

Participants enthusiastically collaborated in teams to conceptualise and create innovative advertisement reels within the given time frame. The challenge encouraged students to combine technology with imagination and present their ideas in an engaging and impactful manner.

The competition witnessed remarkable enthusiasm, originality, and creative expression. Students confidently presented unique concepts, showcasing their communication skills, technological awareness, and ability to think innovatively under pressure.

The event provided a vibrant platform for students to explore digital creativity while strengthening collaboration and presentation skills.

The National Technology Day 2026 celebrations proved to be a memorable and enriching experience for all participants. Through these engaging activities, students developed greater awareness of technology, innovation, entrepreneurship, and creativity while gaining valuable experiential learning opportunities.



PAINTING COMPETITION

ITL Public School organized an inspiring Inter-House Painting Competition on 11 May 2026 for students of Classes X to XII on the thought-provoking theme, “Canvas of Expression – Future World with AI.” The event aimed to ignite creativity and encourage students to envision the transformative role of Artificial Intelligence in shaping the world of the future.

The competition witnessed enthusiastic participation from students who translated their imagination into compelling works of art. Through vivid colours, intricate detailing, and innovative concepts, participants presented diverse perspectives on a technologically advanced future which ranged from smart cities and sustainable development to human-AI collaboration and futuristic lifestyles. Each artwork reflected originality, artistic excellence, and deep contemplation on the evolving relationship between humanity and technology.

The activity provided a dynamic platform for young minds to express their ideas, emotions, and aspirations through artistic expression while simultaneously fostering awareness about innovation and emerging technologies. The participants displayed remarkable creativity and confidence as they transformed blank canvases into powerful visual narratives of the future.

The Inter-House Painting Competition proved to be a meaningful blend of art and innovation, celebrating the limitless imagination of students and reinforcing the belief that creativity remains at the heart of progress. The event truly showcased how art can become a medium to envision, question, and shape the future.