# IT WEEK 29 JULY 2024 TO 3 & UG 2024



#### **IT WEEK 2024**

The IT department hosted the IT week for students in classes III to X from July 29 to August 3, 2024, during their classroom sessions. This event aimed to boost digital literacy and engage students in enjoyable, educational activities. The week featured a variety of interactive sessions designed to ignite interest of the students in technology, fostering enthusiasm and equipping them with valuable skills for their future educational paths.

# Events at a Glance

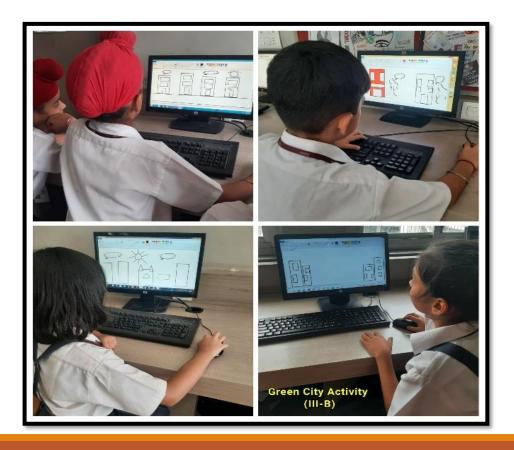
- ☐ Draw & Paint Green City in MS Paint
- ☐ Poster on Online Safety
- ☐ Brochure on Fun Fair
- ☐ Analysis of Bills using Excel
- ☐ Landscape in GIMP
- ☐ Presentation on Cyber Security & Safety
- Magazine Cover Designing
- ☐ Template Designing

#### **CLASS III**

Activity: Create a drawing on topic 'Green City' using different tools available in MS Paint.

**Learning Outcome:** Students learnt to create simple drawings, designs, and graphics. They also understood how to use basic tools like brushes, shapes, and color fill.





# **CLASS IV**

Activity: Create a poster on the topic 'Online Safety' in MS Word.

**Learning Outcome:** Students learnt how to format text, use styles, adjust fonts and sizes. They gained skills in incorporating shapes, page border and page colour.





#### **CLASS V**

Activity: Create a brochure on the topic 'Fun Fair' in MS Word.

**Learning Outcome:** Students learnt how to format text, use styles, adjust fonts and sizes. They gained skills to incorporate shapes, tables, page border and page colour.







# **CLASS VI**

Activity: "Analyzing Household Utilities: A Year in Review"

**Learning Outcome:** learning result analysis in Excel, equips students with valuable skills like data manipulation, interpretation, and presentation, which are highly applicable in various professional settings across different industries.











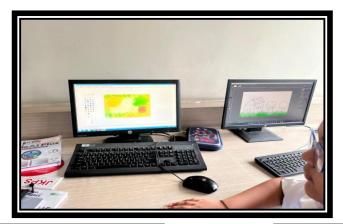


# **CLASS VII**

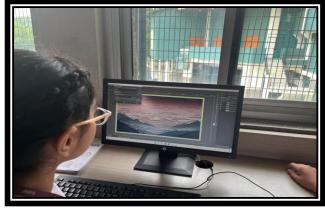
**Activity:** Create a landscape in GIMP

Learning Outcome: This activity developed the Technical Skills, Artistic Development, Project Management and Critical Thinking Skills among students.











#### **CLASS VIII**

**Activity**: Presentation on Cyber Safety and Security.

**Learning Outcome:** Students created effective presentations on cyber safety and security. Students created awareness among their friends using the presentations.











# **CLASS IX**

**Activity :** Magazine Cover Designing

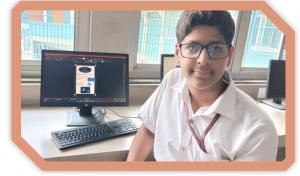
**Learning Outcome:** The activity provided students with a unique opportunity to explore the fundamentals of graphic design, focusing on elements such as layout, color theory, and visual hierarchy.

















# **CLASS X**

**Activity**: Template Designing

**Learning Outcome:** The activity encouraged students to think creatively and come up with unique designs. It fostered innovation and original thinking among the students.









