#### ST. JOSEPH'S ACADEMY

# Bagless Day Activity 16.05.25

The interactive activities enriched their understanding of scientific and environmental concepts while fostering teamwork, creativity, and critical thinking. Students enthusiastically engaged in the learning process, with their active participation and enthusiasm evident throughout the day.

#### **Highlights of the Activity Day**

#### Class 1

**Activity: Origami** 

Students actively participated in the activity by making PAPER PLANE, PAPER FLOWER, PAPER BOAT & PAPER BIRD. Class teachers and subject teachers guided them and also showed videos in order to encourage participation.

They pasted the craft material on an A4 size sheet of paper.





**Activity: (1) Doodling** 

(2) Puppet making

It encouraged creativity and fine motor skills. Students created various puppets, including finger, hand, and stick puppets, using materials like paper, cardboard, and even old socks. It not only added the fun element but also enhanced the learning experience of the students.



Activity: Food we eat

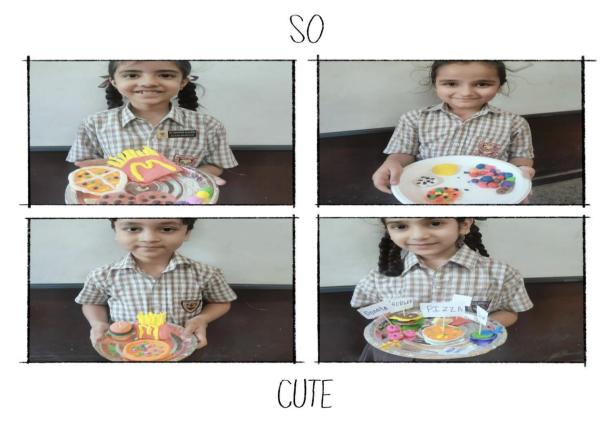
Students were asked to bring their favourite fruit and vegetables. Teacher discussed about the nutritional value of

various food items and their importance. They were also encouraged to speak about it. Students made clay models of the fruits and vegetables. This activity enhanced fine motor skills, sparking creativity, and also provided a hands-on learning experience about different fruits and vegetables.









Class 4
Activity: Find a friend

In order to enhance speaking skills and creativity amongst children, they were asked to speak about their best friends. Students also made a friendship band with simple materials for their friends.















**English Activity: Role play** 

Engaging Poem Activity including cutting and pasting. It aimed at analyzing poetry with colours and defining the elements of the poem. Also this activity enhanced vocabulary with fun-filled elements.

**Mathematics Activity:** 

Cutting and Pasting Activity on BODMAS which aimed at knowing the concept of BODMAS easily.









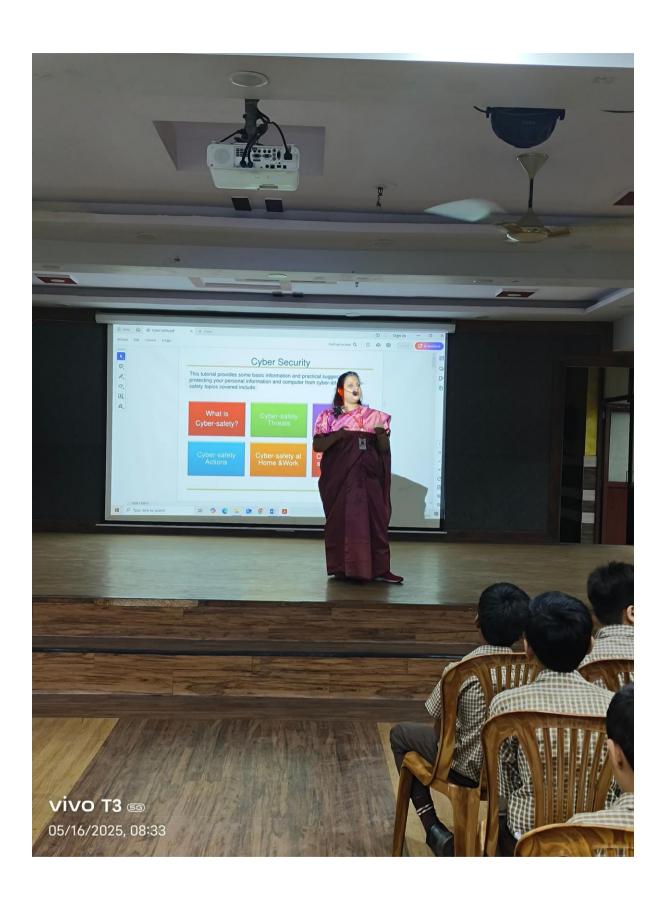


#### **Activity:**

(1) Session on "CYBER SAFETY & SECURITY"
Resource Person: Mrs Geetika Kaushik

As we know, in today's digital age, cyber safety and security are crucial for protecting individuals, organizations, and devices from online threats. As technology advances, the risks of cyberattacks, data breaches, and online harassment increase.

By prioritizing cyber safety and security, individuals and organizations can protect themselves from online threats and ensure a safer digital experience.









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# (2) Activity: KNOWING THE PLANT

- Students were divided in groups by the teacher and each group brought a potted plant.
- Each group explained about the plant, its function and its parts in detail.

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#### (2) Honouring Heroes

Students were shown videos that allowed them to learn about India's freedom fighters and their sacrifices. This activity aimed to foster patriotism and introduce students to courageous warriors, inspiring pride and respect for the nation's history. It also instilled a sense of nationalism and the importance of preserving the values they fought for.



Later on sketches also were made.

#### (3) Maths Mosaic Art

In a creative geometry lesson, students crafted symmetrical patterns using cutouts and decorative materials. By arranging symmetrical designs, they developed planning and problem-solving skills. This hands-on approach integrated math concepts like symmetry, proportion, and repetition, strengthening their foundational understanding of geometry.







**Activity:** 

(1) Session on "Media Literacy: Decoding likes, clicks & choices"

Resource Person : Dr Priyanka Sharma

The session focused on how media affects cognitive functions like attention span (short-form content and distractions), memory (information overload), decision-making (influences of advertisements and social media) and emotional regulation. Students were actively engaged and showed enthusiasm all through the session.





# (2) Science Hands on Experiments

Students explained various science concepts using simple materials.



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# (4) Role Play ( Value Based)

Theme: God is One

A small effort by students to spread the message of love , peace and unity. Even if people follow different religions, the essence will be the same. God is one, only that he is given different names.





