## **IT CLUB**

## Topic - Do's and Don't's in the computer lab

Educators' approach to internet safety in the classroom has changed as technology and our use of it continues to evolve. To make the kids aware of the Do's and Don't's in the computer lab as well as to be Wise on the Web, i.e. practice staying safe on online adventures, a workshop was conducted on Saturday, 29th April for the students of classes 1 to 5 enrolled in the IT club.

The power of the internet allows students to experience and visit places they might not be able to see in person. But, just like when traveling in the real world, it's important to be safe when traveling online. Staying safe online is a lot like staying safe in the real world, so during this workshop, students learnt how to identify "just right" content, giving them the green light to learn, play, and explore the internet safely.









## Interact club

## Topic- Making a thank you card

On May 25, 2023, an activity was held at the Interact Club, where the students were introduced to community helpers and their responsibilities. The teacher discussed their contributions to society. Thereafter, all the students expressed their gratitude, made beautiful cards, and gave the same to the community helpers to make them feel an important part of the society as well as the Bal Bharati organization. Students enjoyed this activity and showed their creation by making the cards.

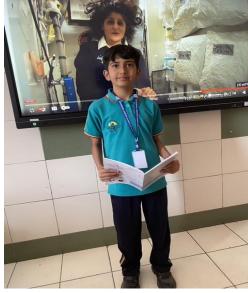


## **ASTRONOMY CLUB**

### TOPIC - If I were an astronomer

Students enjoyed the astronomy activity by watching an informative video about the International Space Station (HOW IT WORKS) and learnt very important information about the life and daily routine of astronauts in space. Some students spoke on 'If I were an astronaut' in the form of speech and poem. Students enthusiastically participated in the activity .









## **SCIENCE CLUB**

Topic - III- V Experiment- MAGIC TURMERIC CARD

I- II - Fun with leaves

#### MAGIC TURMERIC CARD

A fun activity was organized for students of class 3-5 in which students created beautiful cards for their family using turmeric and washing soda. Students enthusiastically participated in the session by working together and seeing the magic.

### **FUN WITH LEAVES**

For classes 1 and 2 FUN WITH LEAVES ACTIVITY was organized where students visited the herbal garden in school and observed different patterns on leaves and drew them in their files.

Students enjoyed the whole process of observing and learning.











# **MATHS CLUB**

Club Activity: Tangy Tangram

The tangrams are old Chinese puzzles consisting of seven flat polygons, called tans, which are put together to form shapes of animals, people and things.

They are an excellent tool to teach kids spatial relationships and geometric terms. This simple puzzle enhances their problem-solving abilities and promotes brain development. Besides, they help children improve their logical abilities. During the activity students learnt to make objects like duck, house, a man with an umbrella, a running man etc and enjoyed the activity.















Each person has a talent hidden inside them. To explore the knacks of the students, they were introduced with three emotion- sadness, happiness and excitement. Students had to first identify these emotions using images and later show these expressions using their face and body language.



