REPORT OF THE ACTIVITIES CONDUCTED IN THE MONTH OF FEBRUARY

<u>Fruit Salad Making Activity</u> -A Fruit Salad Making Activity was organized for UKG and Nursery students to educate children about the importance of including fruits in their daily diet.

The Nursery students enthusiastically participated in identifying and sorting fruits, developing their sensory skills while enjoying the vibrant colours and natural sweetness of different fruits. It was delightful to see their excitement as they actively engaged in the process.

The UKG students, on the other hand, took an organized and step-by-step approach to preparing their fruit salad. They realized that fruits are a healthier alternative to junk food and gained awareness of making nutritious food choices.

The activity was a wonderful blend of learning and fun, fostering healthy eating habits among young minds.









<u>Clay Modelling Activity</u> The Clay Modelling Activity on Water Animals was conducted for LKG and UKG students to enhance their creativity, fine motor skills, and awareness about aquatic life. This handson activity provided an opportunity for children to explore their artistic abilities while learning about various water creatures and their characteristics.

LKG students enthusiastically crafted octopuses, starfish, jellyfish, and other water animals, enjoying the process of shaping and moulding clay. Meanwhile, UKG students, under the guidance of their teacher, skilfully created tortoises, improving their hand strength and coordination.

This engaging activity not only fostered imagination and problem-solving skills but also encouraged cognitive development. The students were thrilled with their colourful creations, making it a fun-filled and enriching learning experience!





Happy Stick Friends Making Activity— UKG students participated in a Happy Stick Friends Making Activity to foster friendship and social skills. They created stick puppets using ice cream sticks, googly eyes, wool for hair, and cheerful smiles.

It was delightful to see their excitement and confidence as they crafted independently. The activity encouraged creativity, teamwork, and bonding among peers.





Leaf Printing Activity- The Leaf Printing Activity was conducted for UKG students to encourage creativity and enhance their fine motor skills. The children explored nature using real leaves to create beautiful prints with vibrant colours.

The activity began with a brief discussion of different types of leaves and their shapes. Each child painted the leaves before pressing them onto paper to create unique patterns. They were excited to see the beautiful imprints.



<u>Clock Activity</u> -The Clock Activity was conducted for LKG students to introduce them to the basic concept of a clock. The focus was on understanding "O'clock" times rather than minutes, making it easier for young learners to grasp.

Through interactive discussions and hands-on activities, children learned to recognize the numbers on a clock and understand how the hands move. They enjoyed setting the clock to different times and relating them to their daily routines, such as 7 O'clock – Wake-up time or 10 O'clock – Snack time.



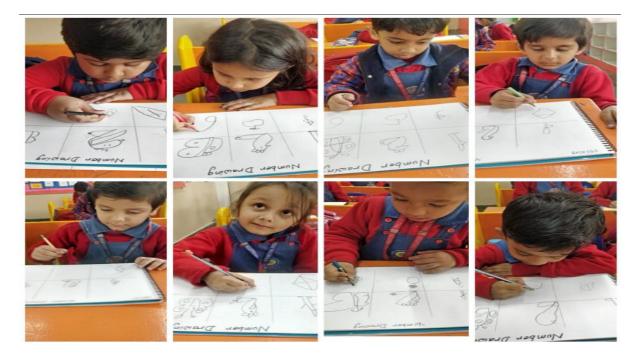
<u>Picture Reading Activity</u>- Picture reading plays a vital role in developing early reading skills in young children. This activity helps them build fluency, vocabulary, and comprehension through visual storytelling. The illustrations alongside the text provide valuable support, allowing children to observe, interpret, and connect words with images to enhance their understanding.

During the activity, LKG children eagerly explored pictures, described what they saw, and attempted to relate the images to familiar words and ideas. This process strengthened their observation and communication skills and boosted their confidence in expressing their thoughts.



Number Drawing Activity- The Number Drawing Activity was conducted for LKG students to help them develop number recognition and fine motor skills in a fun and creative way. The children were encouraged to draw objects related to each number, reinforcing their understanding of numbers through art.

As they drew, they practiced hand-eye coordination, creativity, and number association.



Origami Dog Face Making Activity - The Origami Dog Face Making Activity was conducted for LKG students to enhance their paper-folding techniques and introduce them to the art of origami. By creating a simple dog design, the activity fostered creativity and fine motor skills, providing a hands-on learning experience. The children thoroughly enjoyed the activity.



Fun Number Game- In this activity, children received different sets of colourful balls and were asked to count them together, placing them in the correct hula hoop based on the given number.

This engaging activity not only strengthened their number recognition and object-counting skills but also made learning interactive and enjoyable.



Alphabet Sound Jump Activity— Alphabet games are a fantastic way to introduce children to letters. It strengthens fine and gross motor skills and provides a fun sensory learning experience.

During the activity, each child was given a letter card and encouraged to say its sound aloud and perform an action related to it. This interactive approach made learning letters exciting and engaging for the Nursery students.



Fun Science Activity- On the occasion of World Science Day, our Nursery students were engaged in a delightful and interactive fun science experiment. The experiment involved using colorful edible gems, which not only made the activity visually appealing but also helped children explore and understand the different colors of the rainbow. Through this hands-on experience, students observed how the colors spread and dissolved, creating beautiful patterns. This simple yet effective experiment sparked excitement and playfully encouraged scientific thinking.



Flower Making Activity-In this engaging activity, Pre- Nursery students created flowers using straws. They dipped a straw in yellow paint and pressed it onto paper to form flower impressions. Afterward, they decorated the vase with colourful beads, adding a creative touch to their artwork.

This activity played a significant role in enhancing their fine motor skills and hand-eye coordination. The children participated with great enthusiasm and enjoyed the process thoroughly.



Tearing and Pasting Activity- In this engaging activity, Pre-Nursery students tore bits of paper and carefully pasted them onto a tomato image. This hands-on experience not only enhanced their hand-eye coordination but also helped strengthen the muscles of their fingers. The children thoroughly enjoyed the creative process while developing essential fine motor skills.



Sheep Making Activity – In this engaging activity, Pre-Nursery children had fun creating a fluffy sheep by sticking cotton onto a picture. This hands-on experience helped develop their fine motor skills by strengthening the small muscles of the hands, fingers, and thumb.

Additionally, the activity enhanced their hand-eye coordination while providing a delightful sensory experience. The children participated with great enthusiasm and creativity.

