June Edition:
Celebrating a month of learning & fun

News Letter

Primary Here Later

Introduction

The whole purpose of education is to turn mirrors into windows.Let's take a glimpse through the exciting events which kept our young and bright minds occupied.

Grade 1
Art

Tiyatoe Activity on "Shapes, Colours, Sizes"

The objective of the Tiyatoe Activity was to encourage students to apply their knowledge of shapes, colors, and sizes by creating a personalized tiyatoe using various creative techniques.

To stimulate the student's critical thinking and creativity, the teacher facilitated brainstorming sessions where students were encouraged to share their ideas and thoughts on shapes, colors, and sizes in relation to tiyas. This collaborative activity helped students connect with the lesson and gain a deeper understanding of the concepts involved.

Grade 2
Maths

Exploring the World of Ordinal Numbers

In our Grade 2 classroom, we embarked on an exciting journey to explore the fascinating world of ordinal numbers. Through engaging activities and interactive discussions, we aimed to help our students develop a strong understanding of ordinal numbers and their significance in everyday life. This hands-on approach allowed the students to actively participate and enhance their mathematical skills while having fun!

Grade 3
Art

Best Out Of Waste

During the activity, the children showcased their incredible talent and ingenuity by transforming ordinary materials into extraordinary creations. They demonstrated their skills through various projects such as crafting vibrant flowers, creating paper dancing pots, decorating paperweights, and designing socks. The enthusiasm and creativity the novelties ideas were truly inspiring.

The Best Out of Waste activity aimed to encourage creativity, resourcefulness, and environmental awareness. The activity provided them with an opportunity to explore their imaginations while using a variety of materials for crafting, having, and building waste. The activity also helped them to understand the concepts of responsible consumption and the positive impact it can have on our environment and society.

Grade 4
Social Science

Magnificent activity Showcasing the Physical Features of India Using Grains

The students did an awe-inspiring activity showcasing the physical features of India using grains. This hands-on project allowed our young learners to explore and creatively represent the diverse geographical features of our incredible country. Armed with various colorful grains, our students unleashed their creativity and imagination to bring India's physical features to life.

They meticulously designed and crafted intricate models using grains, showcasing the majestic Himalayan mountain range, the meandering rivers, the vast Deccan Plateau, and the picturesque coastal areas.

Grade 5
Social Science

Exciting Learning Journey on the Formation of Mountains and Layers of the Earth

The students were centered around the captivating topics of the formation of mountains and the layers of the Earth. Through hands-on and practical activities, our young learners have embarked on an enriching journey of exploration and discovery. Our students began their journey by diving into the concept of the formation of mountains and understanding the layers that make up our Earth's structure.

Grade 6
Hindi

Collage on Different Color Birds and Their Eating Habits

The students of Grade 6 recently participated in an engaging activity focusing on different colored birds and their eating habits. This activity not only provided them an opportunity to enhance their knowledge of birds but also encouraged their creative skills in art through critical thinking, and observation.

The students' main task was to create a vibrant collage featuring different colored birds and depict their unique eating habits. This activity fostered creativity by cutting out colorful pieces from magazines and pasting them onto a canvas. The resulting collages were truly remarkable, showcasing the students' imagination and their attention to detail.

Grade 7
Social Science

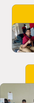
Design your own City

This engaging and interactive activity allowed Grade 7 students to delve into the world of urban planning and explore the factors that contribute to creating a successful and sustainable city. The objective of this activity was to encourage students to think critically about various aspects of city development, including geography, environmental considerations, infrastructure planning, and quality of life.

By designing their own city, students gained insights into the complex processes involved in urban planning and the impact of these decisions on society.

Celebrating Father's Day by Card Making

Father's Day is a special occasion to express love and gratitude towards our fathers. Handmade cards offer a personal touch that can make this day truly memorable. The students were encouraged to unleash their creativity and make unique cards for their fathers.



Yoga Day

Students from grades 1 to 7 came together to celebrate the joy of yoga, promoting physical and mental well-being. The day commenced with a vibrant yoga session, assembly where our teachers led a community gathered. Our sports teacher guided the students through a series of yoga poses and breathing exercises, allowing them to experience the benefits of relaxation and rejuvenation that yoga offers. The enthusiastic participation and focus displayed by the young yogis were commendable.

International Yoga Day of 3rd was a beautiful celebration of unity, mindfulness, and physical fitness. We recommend that yoga practice for its holistic approach to enhancing personal growth, resilience, and overall well-being. By incorporating yoga into our daily lives, we can cultivate a harmonious lifestyle and promote a positive outlook towards life.

QUEST

Exploring Responsible Production and Consumption for a Sustainable Future

The students of Grade 5 explored the importance of responsible production and consumption for creating a sustainable future. This aims to ensure sustainable consumption and production patterns and minimize waste, conserve resources, and promote environmentally friendly practices. By understanding the concept of responsible production and consumption, the students learned that they can contribute to a healthier planet and a better quality of life for everyone. The students also made posters to raise awareness and educate people about using garbage bags.

Zero Hunger - Ensuring a World without Hunger

This quest activity engaged students in learning about the causes and potential solutions to hunger worldwide. It also helped students to develop important skills such as critical thinking, problem-solving, collaboration, and empathy.

Mud Day

Mud Day was celebrated on 28th June in the school premises. The Mud Day is a day for children because they connect directly with the amazing earth beneath us. In the process they do get dirty, messy and muddy. Our purpose behind this was to bring the students close to nature and learn to enjoy the incredible things of nature, that we are naturally blessed with. The students were involved in various activities including making mud tops, mud painting, soggy tween-play and many more.

It was a truly invigorating experience and our children experienced the more magical way of celebrating the student's life.

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