उद्यन
THE NEWSLETTER
Delhi Public School
Gautam Buddh Nagar

Grades: Primary
Issue: Grade 4

Back to School with Unlimited Radiance

After an extended winter break, the school corridors once again echoed with laughter, chatter, and cheerful energy as students returned to campus feeling refreshed and full of enthusiasm. The transition from quiet winter mornings to a bustling classroom ready to recommence with friends, teachers, and learning.

The day seemed to have worked its magic—students came back recharged, focused, and eager to begin the new academic phase. Past excitement and positive spirit created a warm and busy atmosphere, setting the perfect tone for a productive and joyful start to the new academic year. It's always amazing how much spirit brings back to a classroom!

Celebrating the Spirit of Republic Day

On the occasion of Republic Day, our students of Grade 2 conducted a vibrant and meaningful assembly highlighting the importance of the historic day. The assembly was filled with patriotic spirit, as students took the stage to perform a French, Spanish, Cantonese, and Japanese song, showcasing their enthusiasm and diverse and mesmeric music performances, reflecting the unity and pride that define our nation. The performances resonated with deep patriotic pride and positivity across the audience. Overall, the assembly was lively, informative, and thoroughly enjoyed by everyone, making the celebration truly memorable.

Growing Through Learning

COMPUTER SCIENCE

Mind Learning in Digital World

Our students embraced online learning through Google Forms by demonstrating remarkable adaptability and participation. This smooth transition ensured uninterrupted learning while creating dynamic more productive and confident in navigating digital platforms. The use of Google Forms for various assessments and assignments fostered continuous with cutting-edge technology at an early age. Adapting to this evolving experience, students were introduced to the fascinating world of coding through Scratch. This platform allowed students to create and learn and age-appropriate activities. Key exercises from beginning coding basics that the 21st century skills such as problem solving, critical thinking, and creativity. The use of technology in classrooms ensures students are given an advantage in an increasingly tech-driven future.

THIRD LANGUAGE

A Passport to Languages: Identity Card-Making Activity

As part of the Language Department's ongoing initiative to develop skills and promote the world of foreign languages through a creative identity Card-making activity. This activity encourages students to explore and celebrate their cultural identities in French, Spanish, German, and Japanese. Brief and colorfully, their designed short and colourful identity cards, showcasing their creativity while learning about different cultures and languages.

The activity not only enhanced vocabulary retention but also fostered cultural awareness and curiosity about global languages. Engaging and meaningful, this initiative ensured students actively participate and supported the holistic development of our young learners.

EVS

Learning That Lights Up Minds

Learning through experiments and questions is the foundation of curiosity and discovery.

Our students of Grade 3 explored the topic of Gallivanting Creatures through an exciting, DIY-based hands-on activity. With great enthusiasm, students identified the parts of a butterfly and created their own. This activity not only made learning demonstrating a deep understanding of the concept. The highlight of the session was the creation of 3D light circuits, creatively designed to represent the effects of different emotions on the human brain. Students used LEDs, batteries, and conductive materials to create vibrant, emotion-driven illuminations. With bright colours, and colorful expressions, they crunched the copies they had drawn, bringing the concepts to life in a way that textbooks alone cannot. This hands-on approach helped students connect theoretical knowledge with practical application, fostering deep comprehension and appreciation for the interconnectedness of science and emotions. These interactive activities made learning fun and meaningful, helping students grasp complex ideas effectively while encouraging creativity, expression, and deeper understanding.

ENGLISH

Creative Minds at Work

To nurture critical thinking and creativity, students of Grade 5 designed bookmarks for the book "Wonder" by R.J. Palacio. This activity encouraged students through eye-catching layouts, thoughtful details, and dynamic presentations skills. Remarkably Grade 6 learners expressed empathy and values by creating a bookmark for the book "Wonder" by R.J. Palacio. This activity encouraged students to reflect on important themes in the book, fostering a sense of creativity in language learning. Grade 5 students crafted an engaging Punctuation Tree with different literature-inspired punctuation marks, enhancing their understanding of punctuation.

These interactive activities made learning quite and meaningful, helping students grasp complex ideas effectively while encouraging creativity, expression, and deeper understanding.

MATHEMATICS

Solving Smart: Learning the Value of Money

Through a hands-on activity, the Mathematics department set up a "Money Market" in the school.

In the world of mathematics, understanding money is an essential step towards developing practical life skills. To make this concept engaging and meaningful, the students of Grade 4 enthusiastically participated in a Piggy Bank Activity. In this activity, students created their own piggy banks using cardboard and decorative materials, applying basic arithmetic skills to calculate and differentiate their target savings, and charting expenses. They counted the copies they had drawn, bringing the concepts to life in a way that textbooks alone cannot. This hands-on approach helped students connect theoretical knowledge with practical application, fostering deep comprehension and appreciation for the interconnectedness of science. The activity not only enhanced mathematical skills but also instilled a sense of responsibility and financial awareness, equipping students with valuable life skills. Overall, the session was fun, practical, and a perfect blend of learning and creativity.

Hindi

भारत की विविधता में हमारी सबसे बड़ी ताकत है।

भारत की एक ही विशेषता है कि भारत में कोई भी एक धर्म, भाषा या वेशभूषा है। हिंदू, मुस्लिम, सिख, ईसाई, बौद्ध, जैन, पारसी सभी धर्म के लोग यहाँ रहते हैं। हिंदी, उर्दू, पंजाबी, तमिल, तेलुगु, मराठी, बंगाली, गुजराती, मलयालम, कन्नड़ आदि भाषाएँ बोली जाती हैं। कोई कुर्ता-पजामा पहनता है, कोई साड़ी पहनती है, कोई धोती पहनता है, कोई लुंगी पहनता है। भारत में कई त्योहार मनाए जाते हैं। दीपावली, ईद, क्रिसमस, गुरु नानक जयंती, बुद्ध पूर्णिमा, महावीर जयंती, गुड़ी पाडवा, पोंगल, बैसाखी, ओणम, छठ पूजा, दुर्गा पूजा, गणेश चतुर्थी, नवरात्रि, दशहरा, लोहड़ी, मकर संक्रांति, बिहू