



# TAGORE PUBLIC SCHOOL

*A Synonym to Discipline*

## Campus Tunes

### *The New Year*

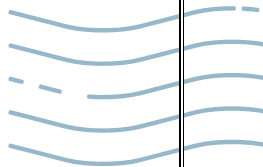
*I am the little New Year, ho, ho!  
Here I come tripping it over the snow.  
Shaking my bells with a merry din –  
So, open your doors and let me in!*

*Presents I bring for each and all –  
Big folks, little folks, short and tall;  
Each one from me a treasure may win –  
So, open your doors and let me in!*

*Some shall have silver and some shall have gold,  
Some shall have new clothes and some shall have old;  
Some shall have brass and some shall have tin –  
So, open your doors and let me in!*

*Some shall have water and some shall have milk,  
Some shall have satin and some shall have silk!  
But each from me a present may win –  
So, open your doors and let me in!*

*- by Anon.*





## Creativity: It's Out of the Box

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- *Diwali Celebration*
- *Halloween Celebration*
- *Dazzling Diwali*
- *Christmas Celebration*
- *Christmas Carnival*
- *'Sabdho ki Suar'*
- *'Smanarathi Sabdh Gatividhi'*
- *Animal Sorting Adventure*
- *Black Color Day*
- *Exploring Antonyms*
- *Power Verbs Unleashed*
- *Blooming Explorers*
- *Diwali Poster Making*
- *Story Writing*
- *Cleanliness Drive*
- *Rangoli Making Activity*
- *White Color Day*
- *Mandala Art*
- *Winter Elegance Show*
- *Multiplication Magic Unleashed*
- *Nature's Quest*
- *Sowing Seeds Sustainability*
- *Jigsaw Puzzle*
- *Gratitude Showing Activity*
- *Christmas Activity*
- *Butterfly Life Cycle*
- *Time Unveiled*
- *Means of Transport*
- *Favorite Modes Transport*
- *World of Medicines*
- *Exploring This and That*
- *Listening and Learning*
- *Volcano Eruption*
- *Club Fusion Fiesta*
- *Titration Activity*
- *Insoluble Impurity Removal*
- *Balloon Revelation*
- *Hand Impressions Activity*
- *Seed Germination*
- *Backward counting*
- *Career Counselling*
- *Hub of Learning*
- *A Day at NeverEnuf*
- *Sariska Trip*
- *Parent's Teacher Meeting*
- *Navrang & Navras*



## Cultural & Heritage Club

As the festival of lights, Diwali, approaches, we are thrilled to announce our grand Diwali Celebration at School. This year, we are adding a special touch by combining the artistic brilliance of home decor with an essential presentation on Diwali safety awareness.



### Diwali Celebration

Diwali is a festival of lights, decorations, gifts, fun, togetherness and love. It is one of the most beautiful times of the year, all year long we eagerly wait for this beautiful festival to arrive. This particular year Diwali came a little early for the little ones at



Tagore Public School and we celebrated the festivities by decorating the entire school for our beautiful children, we decked up the corridors and our classes with beautiful hand made things.



The festivities commenced with an engaging home decoration activity that captured the hearts of our little ones. Nursery students crafted 'Toran Diyas' through the art of paper folding, while LKG A showcased their creativity by decorating diyas. LKG B students expressed their artistic flair through the creation of beautiful



greeting cards. Moving on, UKG A painted clay diyas, and UKG B added a twist to Diya making with a craft activity that brought out their innovative spirits. The home decor activity proved to be a delightful experience for the children, fostering creativity and a sense of festivity.

To deepen their understanding of Diwali, teachers conducted a presentation explaining the significance of the festival, its traditions, and the underlying story of good triumphing over evil. The children eagerly shared their personal Diwali experiences, emphasizing the joy of celebrating with family and friends.



Highlighting the importance of safety during Diwali celebrations, teachers imparted valuable knowledge on celebrating a safe Diwali at home. The day culminated in a full-school assembly, where students were treated to a delightful performance and invited to freestyle dance along with their peers and teachers.

As a token of the festive spirit, the day concluded with a beautiful takeaway for each child, spreading happiness and wishes for a joyful Diwali.



At Tagore Public School, we believe in fostering not only academic excellence but also a spirit of celebration and togetherness. May this Diwali bring warmth, joy, and prosperity to each member of our school community.



The Elementary wing of Tagore Public School was filled with giggles and ghoulish delights as Halloween Day was celebrated with great fervour. Our classrooms were turned into eerie realms of wonder. Teachers and students alike were showcased their creativity with Halloween-themed

decorations, transforming ordinary spaces into spooky spectacles. From cobwebs and ghosts to pumpkins and bats, the classrooms are set to transport everyone into a world of enchantment.

The highlight of our Halloween Celebration will be the highly anticipated Costume Parade. Students were encouraged to unleash their imagination and creativity as they dress up as their favourite characters, be it spooky monsters, superheroes, or mystical creatures.

As a sweet takeaway, each child received a lollipop



vampire, a token of remembrance for this fang-tastic day. The Halloween celebration at Tagore Public School was a bewitching success, leaving everyone eagerly awaiting the next spook-filled adventure!

**Halloween  
Celebration**



Prepare for a scare with a series of ghoulish games and activities planned for the day. From 'Prick the Brinjal' to the challenging 'Put the Ball in the Mouth of the Ghost', the children showcased their skills and had a howling good time. The craft corner was a hive of activity, with the Nursery kids creating adorable pumpkin baskets, while LKG-A crafted pumpkins and LKG-B conjured up bats on a glowing moon. The UKG section got into the spirit with bat and ghost eye masks.

The fun didn't end there! The little Tagorians treated everyone to a lively 'Zombie Dance' and embarked on a chilling tour of the school. To add an element of surprise, they made unexpected visits to classrooms and even the school office, leaving everyone pleasantly spooked.



Their efforts to bring a scare were not only spooky but incredibly cute. The joy on their faces was evident as they witnessed the playful reactions from their teachers and fellow students. Laughter echoed through the halls as everyone played along, pretending to be spooked.



Amidst the vibrant colours and the warm glow of diyas, Tagore Public school hosted a spectacular Diwali assembly that brought together students & staff in a joyous celebration of light, culture, and unity. The assembly, aptly named "Sparkling Diwali Celebration," was a resounding success, highlighting the significance of the festival of lights in a diverse and inclusive manner.

## Dazzling Diwali

The stage came alive with performances that showcased the rich cultural tapestry of Diwali. The festivities commenced with a melodious school prayer, followed by an enlightening English speech on the significance of Diwali. The essence of the festival was further captured in an essay in Hindi dedicated to the festival of lights. Students from various grades presented mesmerizing dances, melodious songs, and captivating skits that depicted the essence of the festival.

The cultural extravaganza continued with a captivating solo dance performance by Aradhya from Class 3, showcasing her talent and enthusiasm. The spirit of unity and celebration echoed through the school as a group song on 'Ram Sia Ram' resonated through the event.

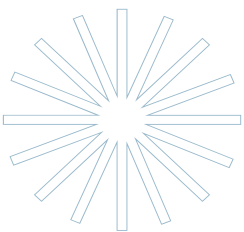
Adding to the vibrancy, a group dance featuring 08 talented girls from various classes infused the atmosphere with energy and grace.





The program culminated on a high note with the proud moment of awarding a prize to Tejaswini Grade XII for clinching the bronze medal at the National level and National CBSE Cluster Games, symbolizing excellence and achievement within the school community.

The '*Sparkling Diwali Celebration*' not only lit up our school but also illuminated the importance of unity, cultural diversity, and the pursuit of knowledge.



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A Joyous Celebration: Embracing the Spirit of Christmas" - The air was filled with festive anticipation as we, teachers, and students of TAGORE PUBLIC SCHOOL, gathered for the Christmas Assembly. Our little ones in



Pre-primary were dressed in RED and WHITE attire with Santa Caps, adding a special touch to the whole environment. The assembly commenced with a warm welcome, setting the tone for an enchanting experience. The event not only showcased the diverse skills of our students but also conveyed the profound significance of Christmas. From spirited musical performances to heartfelt skits, each grade presented a unique aspect of the season, weaving together a vibrant tapestry of creativity. Through these displays, students illuminated the essence of Christmas, emphasizing themes of joy, kindness, and goodwill.



Beyond the festivities, the assembly carried a universal message about the importance of Christmas. It served as a reminder that the holiday isn't merely about decorations and gifts but is rooted in the spirit of giving, love, and togetherness. The students eloquently articulated the cultural and religious aspects, fostering a deeper understanding of the traditions surrounding Christmas. The highlight of the event was undoubtedly the soul-stirring Christmas Carols.



Our tiny tots of Pre-primary, accompanied by talented teachers, sang Christmas Carols with their beautiful voices. The melodies echoed through the hall, creating a

sense of unity and warmth.

The assembly concluded with a heartening gift exchange, symbolizing the spirit of giving and gratitude, as our little ones exchanged handmade Christmas cards. At the end of the assembly, gratitude was expressed to everyone who contributed to making the Christmas Assembly a memorable event.



Looking ahead to the new year, the assembly conveyed a message of hope and renewal. Emphasizing that the dawn of a new year brings fresh opportunities, the students shared their resolutions, fostering a sense of optimism and determination among their peers.





**"The fair is where I find joy in the little things and make great memories with you."**

## **Jolly Jamboree Christmas Carnival**

School Christmas Carnivals are one of the most anticipated times of the whole academic year. It is a time for rejoicing and celebrating. Every kid in school looks forward to this day with the utmost enthusiasm and fervour. Furthermore, it is also a great chance to give them a



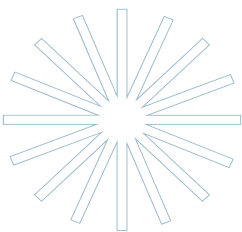
break from their monotonous routines. This year on 23rd December 2023, Tagore Public School, Gurugram, organized 'JOLLY JAMBOREE', the Christmas Carnival in the school campus. The premises were decorated with colourful installations of balloons, Santa Claus, reindeers, joysticks, snow, candies, snowmen etc, with teachers and students dressed up in colours of merry - green, white and red.

Filled with joy, the school was populated with parents, students and visitors enjoying food, dance, music and shopping around the lavish stalls put up in the carnival. Christmas carols, dance, skit on the birth of Lord Jesus Christ, tam bola, magic show and swings enthralled the audience.



It was a day when the audience were glued to the carnival and could be seen enjoying each and every moment of the season. Capturing moments on their phones, the parents and visitors could be seen appreciating the theme which beautified the infrastructure

of the school. There were so many stalls of clothing, jewellery, plants, karaoke, phone accessories and many food stalls put up by the school community. with our group of friends. The carnival was a breakthrough from the regular scholastic life at school but was an addition to the co-scholastic aspect wherein the students participated in all its events with full enthusiasm and could also be seen helping their teachers with high spirit. It was a carnival in its true sense where the talents and skills of our entire school community came on stage making Jolly Jamboree a grand success.





हमने एक रोमांचक और शिक्षाप्रद गतिविधि का आयोजन किया जो हमारी नर्सरी कक्षा के बच्चों को वर्णमाला और स्वर से मिलाने का अद्वितीय अवसर प्रदान करता है। इस गतिविधि के माध्यम से बच्चों को वर्णमाला के प्रत्येक अक्षर को सही रूप से सीखने का मौका मिला और इसे सुनें और बोलें का सामूहिक अभ्यास भी हुआ।

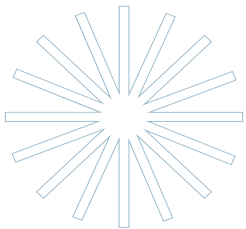
बच्चों ने फ्लैश कार्ड्स की मदद से वर्णमाला के प्रत्येक अक्षर को सीखने के लिए आयोजित किए गए लिखित और मौखिक अभ्यास में भाग लिया। इस

शैलीको से, उन्हें वर्णमाला से संबंधित शब्दों को सहजता से याद करने का अवसर प्राप्त हुआ।

इस गतिविधि के साथ-साथ, हमने नर्सरी कक्षा में आयोजित संवर्धन गतिविधि में बच्चों को भी उत्साह से भाग लेने का अवसर प्रदान किया। इस दौरान, उन्होंने अ - अनार से लेकर ऐ - ऐनक तक के वर्ण से संबंधित चित्रों की पहचान करते हुए अपनी शिक्षा को सहज और मजेदार बनाई। यह क्रियाकलाप ने उनकी भाषा और बुद्धिमत्ता को बढ़ावा दिया, साथ ही सामूहिक सहभागिता को भी प्रोत्साहित किया।

समृद्धि और समृद्धि के लिए पहचाना जाता है कि भाषा कौशल और समझ सर्वांगीण विकास के महत्वपूर्ण पहलुओं में से एक हैं।

**Sabdho ki  
Svar  
Gatividhi**



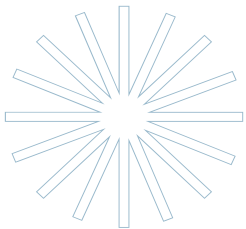
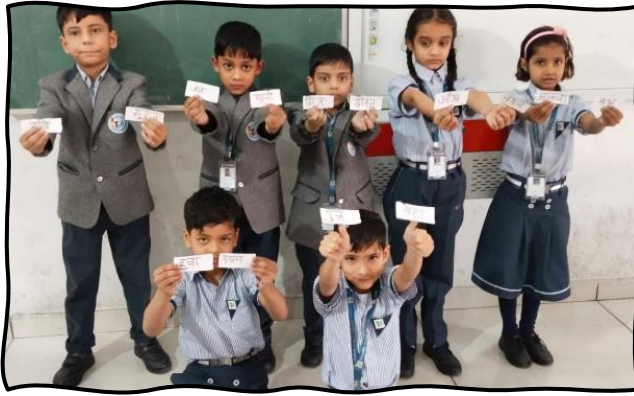


हमारे विद्यार्थियों के लिए, हमने कक्षा एक के छात्र-छात्राओं के साथ "समानार्थी शब्द गतिविधि" का आयोजन किया है, जिसका मुख्य उद्देश्य शब्दसागर कौशल और भाषा समझ को सुधारना है। इस गतिविधि में, सभी छात्र-छात्राएँ एक साथ उत्साह से भाग लेते हुए सीखते हैं और बढ़ते हैं। छात्रों ने चित्रों की सहायता से समानार्थी शब्दों की पहचान करने का कार्य किया, जिससे उनकी भाषा सौजन्य बढ़ा और उनके शब्दावली में समृद्धि हुई।

गतिविधि के माध्यम से, हमने विद्यार्थियों को शब्दों के सही प्रयोग की सीख दी, जिससे उनकी भाषा समझ में सुधार हुई। छात्र-छात्राएँ नहीं सिर्फ शब्दों को पहचानते हैं, बल्कि इन्हें उपयोग करके संवाद और लेखन क्षमता में भी सुधार होती है।

## Smanarths Sabd Gatividhi

इस गतिविधि का आयोजन समृद्धि और सामूहिक विकास की दिशा में एक महत्वपूर्ण कदम है। हम आशा करते हैं कि यह अनुभव विद्यार्थियों को भाषा सौजन्य और समर्पण की महत्वपूर्णता से अवगत कराएगा और उन्हें समृद्धि की ऊँचाइयों की ओर बढ़ाएगा।





The nursery class at TPS recently embarked on a delightful journey into the animal kingdom, as our youngest learners engaged in a lively and educational activity—sorting animals into groups. The aim of this engaging activity was to introduce our little ones to the diverse world of animals while also honing their categorization skills.

The classroom buzzed with excitement as the tiny tots explored the enchanting world of animals. Armed with pictures and cutouts of various animals, our enthusiastic nursery students joyfully sorted them into three main groups: pet animals, water animals, and wild animals. The activity not only sparked their curiosity but also encouraged teamwork and interactive learning.

The excitement peaked when it was time to explore the 'Wild Animals' category. Lions, tigers, elephants, and giraffes captured the imagination of our little ones as they roared, stomped, and mimicked the unique sounds and movements of these creatures.

The activity served as a perfect blend of fun and education, fostering cognitive development and vocabulary enhancement among our nursery students. The hands-on experience allowed them to grasp the concept of categorization in a playful and memorable way. Our nursery class has truly set the stage for a lifelong love of learning.



## Animal Sorting Adventure



In a burst of vibrant energy and creativity, our Elementary School recently celebrated 'Black Color Day' - a day filled with intrigue and discovery as our young learners delved into the enigmatic and captivating world of the color black.



The classrooms were alive with excitement as the little ones embraced the challenge of exploring this mysterious shade. From the clothes they wore to the art supplies they used, every element of the day revolved around the rich and profound color, sparking curiosity and imaginative thinking.

## Black Color Day Celebration

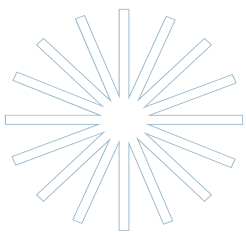
They cherished the innocence and creativity that blooms in our tiny tots as they explore the enchanting world of colours! From engaging in black-themed art projects to discovering black objects in our surroundings, the children had a hands-on experience delving into the mystery and elegance of the colour black.

Through activities like pasting black paper on a paper plate to make a cat's face, making black stripes on a zebra and the concept of the night sky by pasting cutouts of the moon and the stars, the children learned about the significance of the colour black. As we reflected on the success of Black Color Day, it became evident that these immersive experiences contribute significantly to our students' holistic





development. Such celebrations not only enhance their understanding of colors but also promote creativity, teamwork, and cultural awareness. Through playful movements and experimenting with various objects, they observed how shadows change shape and size. It was a day of creativity, curiosity, and lots of smiles!



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In our continuous commitment to fostering a love for learning and nurturing the curious minds of our young scholars, we are thrilled to share the excitement generated by our recent educational initiative for our Class 1 students. The spotlight was on language development as teacher organized a fun-filled and interactive activity centered around the fascinating world of antonyms.

With an atmosphere buzzing with enthusiasm, our young learners embarked on a journey of words, uncovering the magical realm of opposites. The activity aimed to make language exploration both enjoyable and meaningful for our Class 1 students, laying the foundation for a lifelong appreciation of language and communication.

## Wordplay Wonders: Exploring Antonyms



During this engaging session, students actively participated in a variety of hands-on exercises designed to enhance their understanding of antonyms. From playful

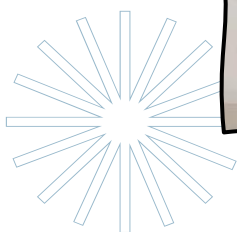
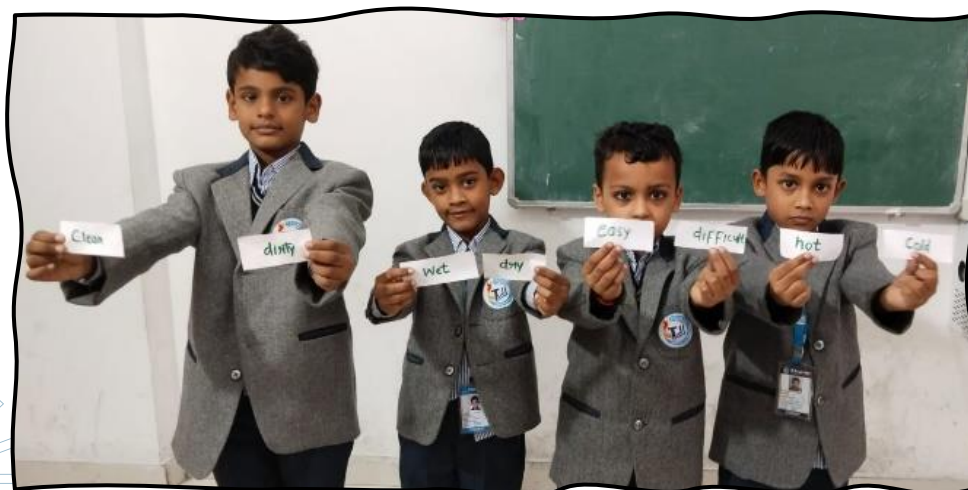
games to interactive storytelling, every moment was carefully crafted to ensure that learning was not only educational but also enjoyable.



The highlight of the day was the Antonyms Treasure Hunt, where students enthusiastically searched for word pairs with opposite meanings hidden around the classroom.

The joy on their faces as they discovered and matched the words was truly heartwarming, showcasing the success of blending education with enjoyment.

Beyond the immediate fun, this antonyms activity holds a more profound significance. It contributes to building a strong vocabulary foundation, enhancing language comprehension, and promoting critical thinking skills.





In our pursuit of making learning both enjoyable and educational, we recently organized a delightful English enrichment activity that brought laughter, creativity, and language skills to the forefront.



## Power Verbs Unleashed

The activity revolved around the classic game of charades, where each student became the star of the show, showcasing their prowess with action words. The objective was simple yet impactful - to bring language to life through dynamic, physical expressions. Students animatedly acted out verbs such as 'run', 'jump', and 'sing', challenging their classmates to guess the correct action word.

This activity served as more than just a game; it was a strategic approach to enhancing vocabulary, language comprehension, and communication skills. Through the expressive medium of charades, students not only reinforced their understanding of action words but also gained confidence in using language dynamically.



As we reflect on this English enrichment activity, it is evident that learning extends far beyond textbooks and classrooms. By incorporating interactive and engaging activities like charades, we aim to cultivate a genuine appreciation for language and communication in our students.



To stimulate curiosity and foster a love for learning, teacher recently introduced the enchanting world of flowers to our young learners. The day was nothing short of a floral adventure as students embarked on a journey around the school, exploring the vibrant array of flowers that grace our surroundings.

The children's eyes lit up with wonder as they discovered the myriad of colors, shapes, and scents that adorned our school garden. Led by our enthusiastic teachers, the little ones eagerly pointed out daisies, roses, marigolds, and many more, learning about the unique characteristics of each bloom.

## Blooming Explorers



To further immerse the children in the world of flowers, we organized a captivating craft activity. Armed with paints, the students delved into the creative process of making flower impressions in their craft files. The room echoed with joy and as tiny hands explored the textures and hues, creating unique and floral masterpieces.

The craft activity not only provided a hands-on experience but also allowed our young ones to connect the dots between the flowers they observed during the school tour and the artistic impressions they crafted.



To instilling a sense of responsibility in our students, school organized a thought-provoking poster making activity for students in classes III-VIII. The event, held on November 6th, 2023, was designed to encourage our young minds to express their ideas on a crucial theme - 'Say No to Crackers.'

## Diwali Poster Making Activity

The theme aimed to inspire reflection on the environmental impact and health hazards associated with the use of firecrackers during festive seasons. Through the artistic medium of painting and sketches, our students were given the opportunity to convey powerful messages advocating a green and pollution-free celebration.

The classrooms buzzed with creative energy as students delved into their imagination, translating their thoughts into vibrant visuals. Each stroke of the brush and pencil became a powerful statement against the use of crackers, promoting a harmonious and eco-friendly approach to celebrating festivals. The diversity of ideas and expressions showcased during the activity was truly commendable.

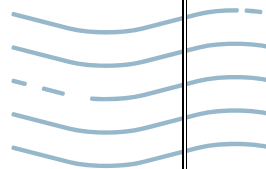
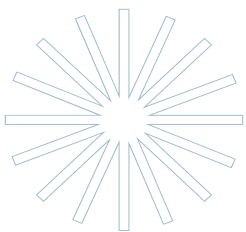




From depictions of serene celebrations without noise and pollution to illustrations emphasizing the importance of preserving our environment, the posters became a canvas for our students to voice their concerns and aspirations.

The event not only honed their artistic skills but also encouraged critical thinking about their impact on the world around them. By expressing their stance on the 'Say No to Crackers' theme, our students demonstrated a deep sense of social responsibility and a commitment to a sustainable future.

Students recently embarked on an exciting journey of words through a captivating Story Writing Activity. The event, held with great enthusiasm, provided our students with a platform to unleash their imaginations, explore different genres, and craft tales that transported readers to magical realms.





Guided by our dedicated language teachers, the students were encouraged to let their creativity run wild, weaving narratives that ranged from adventurous escapades to heartwarming tales. The students delved into the writing process with eagerness, each pen stroke bringing characters to life and plots to unfold. From the youngest budding storytellers to the seasoned wordsmiths, the diversity of narratives showcased the richness of our students' imaginations and their growing proficiency in language.

## Exploring Creativity through Story Writing

Beyond the creative aspect, the Story Writing Activity served as a valuable educational tool. It honed language skills, encouraged critical thinking, and fostered a deep appreciation for the written word. Moreover, it provided an avenue for self-expression, allowing our students to communicate their thoughts and emotions through the power of storytelling. Their encouragement and support played a pivotal role in making this endeavour a success.

We are thrilled to witness the growth and creativity of our budding authors and look forward to more literary adventures in the future. May the tales spun during this Story Writing Activity continue to inspire and ignite the imaginations of our entire community.







In pursuit of a healthier and cleaner environment, we recently embraced the spirit of the *Swachh Bharat Swasth Bharat Abhiyan Programme* through a dynamic Cleanliness Drive. On the 7th of November 2023, our school grounds were abuzz with energy and enthusiasm as students, teachers, and staff united for this meaningful initiative.

## Cleanliness Drive

The aim of the Cleanliness Drive was to instil a sense of responsibility and civic duty among our students while contributing to the larger vision of a cleaner and healthier nation. It was heartening to see our school community actively engage in the cause, demonstrating their commitment to fostering a cleaner, greener, and more sustainable environment.

The activity promoted a sense of ownership and pride in our surroundings. Students took the opportunity to discuss the significance of cleanliness, waste reduction, and the positive impact such initiatives can have on our immediate surroundings and, by extension, the nation. As we continue to embrace initiatives like the *Swachh Bharat Swasth Bharat Abhiyan Programme*, let us carry the spirit of cleanliness and responsibility beyond the school gates, contributing to a healthier and more sustainable future for all.





Amidst the sparkle of diyas and the anticipation of joyous festivities, our school resonated with the vibrant spirit of Diwali through a dazzling Rangoli Making Activity. The event, held with the intention of celebrating the Festival of Lights, brought together students in a creative tapestry of colours and cultural expression

Students from various classes eagerly participated in the Diwali-themed Rangoli Making Activity. The air was filled with excitement as intricate patterns, vibrant hues, and traditional motifs adorned the pathways, creating a spectacle that echoed the cultural richness of Diwali.

## Rangoli Making Activity

Students, guided by their artistic instincts, skilfully blended traditional elements with contemporary flair, crafting rangolis that not only adorned our school but also illuminated the festive spirit within each participant.

As students worked collaboratively, sharing ideas and learning from one another, the Rangoli Making Activity became a symbol of unity and cultural diversity within our school community.





In a celebration of purity, simplicity, and the boundless possibilities of a blank canvas, our school recently immersed itself in the serene elegance of White Colour Day. This unique and enchanting activity transported our students into a world where the absence of colour became a celebration in itself.



## White Color Day Celebration

The White Colour Day activity was a delightful experience that allowed our students to explore the beauty and symbolism of the colour white. The classrooms buzzed with excitement as students engaged in various creative endeavours. From painting and drawing to crafting and storytelling, each activity revolved around the theme of white, encouraging our young learners to express themselves in a unique and colourless manner



As our students embraced the challenge of working within the confines of a single hue, they discovered the subtleties and nuances that white has to offer. The day served as a reminder that simplicity can be a powerful form of expression, and that sometimes, the absence of colour can speak volumes.

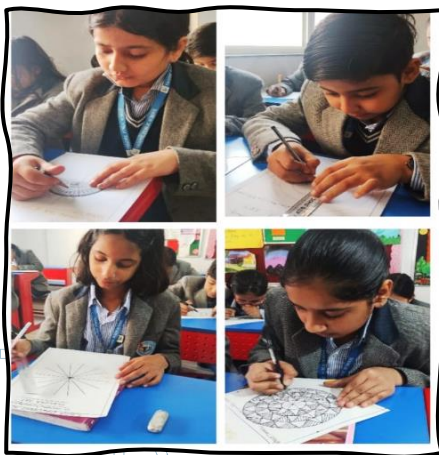


In a delightful convergence of creativity and mathematical precision, our students recently immersed themselves in the captivating world of Mandala Art within our Math Lab.



Mandala Art, with its intricate designs and radial symmetry, provided the perfect backdrop for exploring mathematical principles in a hands-on and artistic way. The activity began with an exploration of the mathematical underpinnings of mandalas - from the precision of angles to the symmetrical beauty that unfolds as each element takes its place.

## Mandala Art



Students eagerly applied their knowledge of geometry and symmetry to create mesmerizing mandalas that adorned the lab with a kaleidoscope of shapes and colours. As each student carefully crafted their unique mandala, they discovered the meditative quality of the art form, fostering a sense of tranquillity and focus within the Math Lab.

May the lessons learned through this creative endeavour continue to inspire our students to explore the infinite possibilities that exist when we bring diverse fields of knowledge together.

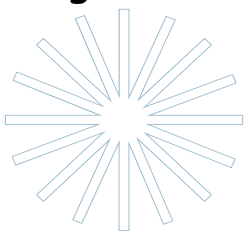


Amidst the winter chill, our school recently transformed into a runway of style and sophistication with the grandeur of the 'Winter Elegance Fashion Show'. This glamorous event showcased not only the sartorial creativity of our students but also their confidence and flair on the runway.

## Winter Elegance Fashion Show

The Winter Elegance Fashion Show brought together a tapestry of colours, fabrics, and styles, as our budding fashion designers and models took centre stage. The runway was adorned with the latest winter trends, showcasing the students' interpretations of elegance and warmth. It was a visual feast that captivated the audience and celebrated the diversity of fashion within our school community.

From chic winter coats to stylish accessories, the fashionistas curated looks that reflected both comfort and sophistication. The runway exuded an air of confidence as students confidently strutted their stuff, each step echoing the unique personality and creativity of the designer behind the ensemble.





Beyond the glamorous surface, the Winter Elegance Fashion Show served as a platform for self-expression and empowerment. Students not only embraced the opportunity to showcase their fashion sense but also celebrated the individuality that makes each of them a unique star.

As we bid adieu to the Winter Elegance Fashion Show, let us carry the spirit of style and self-expression into the colder months ahead, making every day a runway to celebrate the unique and fabulous individuals within our Tagore family.





In the captivating realm of mathematics, our Grade I students recently embarked on an exciting journey into the world of multiplication. The classroom buzzed with excitement as our young learners dove headfirst into the captivating universe of numbers, exploring the foundational concept of multiplication through interactive and engaging methods.

The multiplication adventure began with the introduction of basic multiplication facts, an essential building block in the mathematical landscape. To make the learning process both enjoyable and comprehensible, our teachers employed a variety of interactive methods.

**Multiplication  
Magic  
Unleashed**

Visual aids played a pivotal role in bringing the concept to life. Students immersed themselves in counting objects in groups. Drawing arrays became a playful and illustrative way for our budding mathematicians to grasp the concept of multiplication, turning abstract ideas into tangible, visual representations.

The interactive methods not only demystified multiplication but also laid the foundation for a deeper understanding of mathematical principles. and decoration activity using paper as the primary material.





In a quest that blended nature's wonders with strategic thinking, our students recently embarked on an exhilarating adventure with the 'Nature's Quest' activity. Organized with precision and enthusiasm, this activity breathed life into our school grounds as students, organized into four vibrant groups, unravelled hidden clues ingeniously disguised as flowers and leaves among the plants. Upon finding them, they were tasked with solving and drawing the correct time on their respective clock cutouts.



## Nature's Quest

The excitement began as each group was assigned a clock cutout in a specific color, transforming our school into a canvas of hues and anticipation. The objective of the activity was to delve into the lush greenery surrounding us, discovering concealed clues that were cleverly nestled among the plants, waiting to be unveiled.

The activity not only fostered teamwork and collaboration but also encouraged a keen observation of the natural world. In the end, the winning team earned the privilege of capturing a group photo with the Vice Principal Ma'am adding a memorable touch to their accomplishment.







In the spirit of cultivating a greener and more sustainable future, our school recently embarked on an eco-friendly and rewarding journey - the transformation of kitchen waste into nutrient-rich compost. With a commitment to reduce our ecological footprint and foster environmental stewardship, students and staff alike joined hands to embark on this exciting endeavor.

The process was simple yet powerful: collecting fruit and vegetable scraps, coffee grounds, and eggshells from our daily culinary activities. These seemingly humble kitchen remnants were destined for greatness as they were layered thoughtfully in compost bins, ensuring a harmonious balance of green and brown materials.

## Sowing Seeds of Sustainability

The magic unfolded as our compost bins turned into alchemical crucibles, orchestrating a symphony of decomposition and transformation. Regular turns and careful maintenance of moisture levels became the rhythm of this natural process.

This hands-on composting initiative not only reduces the burden on landfills but also nurtures our school grounds, creating a cycle of sustainability that resonates with the principles of reduce, reuse, and recycle.





In a celebration of cognitive prowess and strategic thinking, our school recently played host to the exhilarating and mind-bending Jigsaw Puzzle Enrichment Day. The event transformed classrooms into arenas of creativity, teamwork, and intellectual stimulation as students engaged in the timeless art of puzzle-solving.



## Jigsaw Puzzle

The Jigsaw Puzzle Enrichment Day was not just about fitting pieces together; it was a celebration of collaboration, and the thrill of conquering challenges. Divided into teams, each student brought their unique skills to the table, transforming the event into a symphony of minds working in harmony.

The allure of the jigsaw puzzle lies not only in the satisfaction of completing a visual masterpiece but also in the journey of exploration and discovery. Students navigated through intricate designs, deciphered patterns, and embraced the beauty of problem-solving.

As we reflect on the Jigsaw Puzzle Enrichment Day, let us carry the lessons of teamwork, patience, and perseverance into our daily lives. May the thrill of solving puzzles continue to inspire creativity and curiosity, encouraging our students to approach challenges with confidence and enthusiasm.





In a heartwarming display of empathy and gratitude, our Grade I students recently undertook a remarkable journey to express appreciation for the unsung heroes in our community. The event, held

with enthusiasm and sincerity, aimed to recognize and honour the invaluable contribution of our community helpers who play a vital role in shaping our daily lives.

From postal workers to firefighters, sanitation workers to healthcare professionals, each community helper received a special token of gratitude crafted by the little hands of our Grade I students.

## Gratitude Showing Activity

The classrooms became vibrant workshops as students poured their creativity into thank-you cards, drawings, and messages of appreciation. The activity not only nurtured a sense of gratitude but also provided a platform for students to understand the significance of these community heroes and the roles they play in maintaining the fabric of our society.





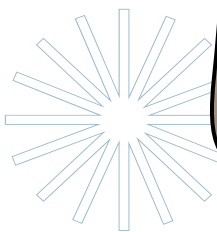
Celebrating Christmas, our little Tagorians of Grade Nursery engaged in crafting snowmen by attaching circles to ice cream sticks, adding hats, buttons, and scarves. This not only fostered creativity and fine motor skills but also contributed to the festive atmosphere.



## Christmas Activity

Moving to LKG, students enthusiastically created handprint Christmas trees adorned with golden stars. They further enhanced their creations with festive decorations, fostering both artistic expression and fine motor skills during the holiday celebration.

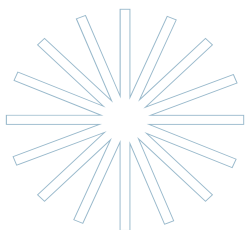
LKG B's Christmas tree decoration activity showcased precision cutting skills as students crafted tree outlines and added a creative touch by making joysticks with ice cream sticks. The trees were embellished with pom-poms and glitter, bringing a festive burst of creativity to the elementary learning environment.





In UKG A, the Christmas celebration featured a reindeer headgear project that combined creativity and festive spirit. Students actively participated in crafting headpieces adorned with eyes and a glittering red nose, adding a touch of holiday charm to the elementary classroom.

Meanwhile UKG B students engaged in the Santa Claus paper cut-out activity. This creative endeavor involved assembling figures, incorporating tactile elements like a nose and cup, fostering both fine motor skills and imaginative expression in the festive classroom setting.





In a kaleidoscope of colors and fascination, our UKG class recently fluttered into a world of wonder as they embarked on a mesmerizing journey to explore the intricate 'Butterfly Life Cycle.'

Guided by the spirit of exploration and hands-on learning, our young learners delved into the captivating transformation of a caterpillar into a butterfly. From the fascinating egg stage to the hungry caterpillar, the magical chrysalis, and finally, the emergence of a delicate butterfly, our students witnessed nature's incredible journey right before their eyes.

## Butterfly Life Cycle



The classroom transformed into a mini natural habitat, complete with educational props, visual aids, and interactive sessions that brought the 'Butterfly Life Cycle' to life. We

invited our UKG learners to witness the captivating transformation from caterpillar to butterfly, cultivating a love for nature. This experience not only imparted knowledge but also fostered a sense of wonder, leaving an indelible mark on the blossoming minds of our little explorers.



Students recently undertook a dynamic exercise that seamlessly wove together practical calendar skills with numerical reasoning. The activity, held with enthusiasm and creativity, not only honed their ability to navigate time but also showcased the intricate connection between calendar comprehension and mathematics.

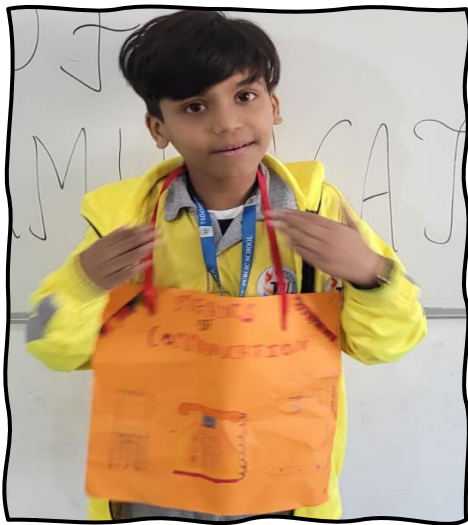
## Time Unveiled

The task at hand was as imaginative as it was educational—crafting a December calendar. Our students became architects of time, circling significant dates like Christmas and adorning their calendars with vibrant illustrations of festive scenes.

The integration of mathematical concepts was evident as students delved into the task. Crafting a calendar involved numerical sequencing, reinforcing their understanding of days, weeks, and the arrangement of dates.

To solidify their newfound skills, students engaged in a series of questions based on their December calendars. These queries prompted thoughtful responses, highlighting the students' ability to synthesize numerical reasoning and date comprehension.



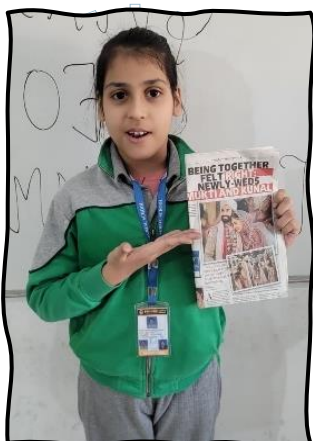


Students embarked on an enriching activity that opened the doors to diverse means of communication. The event, held with enthusiasm and curiosity, aimed to cultivate a nuanced understanding of different communication methods and foster the development of presentation skills. Each student became a communicator on a unique journey, assigned a specific means—be it the

internet, telephones, newspapers, or other channels.

Armed with props related to their chosen communication method, students seamlessly blended visual aids with articulate explanations, creating immersive presentations. The vibrancy of the activity was not just in the use of props but in the depth of understanding each student demonstrated. As they spoke about the history, functionality, and societal importance of their assigned communication means.

**Means of  
Transport**

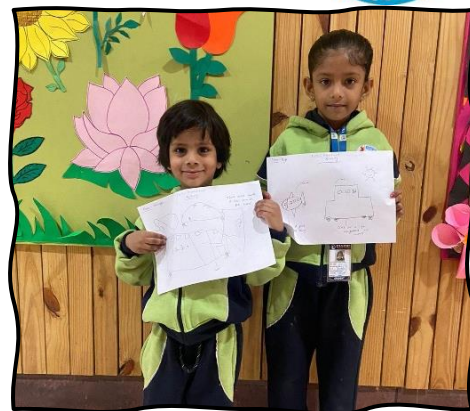


The presentations were not just informative; they were a testament to the rich tapestry of communication that weaves through our lives. From the evolution of the internet to the timeless significance of newspapers and the seamless connectivity offered by telephones, each student contributed a unique thread to the intricate fabric of communication.





In a burst of creativity and joy, students embarked on an enchanting enrichment activity that celebrated the whimsical world of transportation. The air was filled with excitement and curiosity as our little artists drew their favourite modes of transport and shared the reasons behind their choices.



This delightful activity not only showcased the budding artistic talents but also allowed our young learners to express their preferences and imaginations.

### Exploration of Favorite Modes of Transport

With colourful crayons and eager smiles, the children brought their chosen modes of transport to life on paper. From speedy cars to soaring airplanes, each drawing reflected the unique preferences and dreams of our little artists. The room buzzed with enthusiasm as the children lovingly adorned their creations with vibrant strokes, turning their visions into vibrant masterpieces.

What made the activity even more magical was the moment when each child stood up to share their artwork and the reasons why their chosen mode of transport held a special place in their hearts.



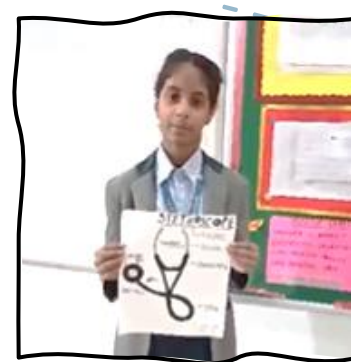
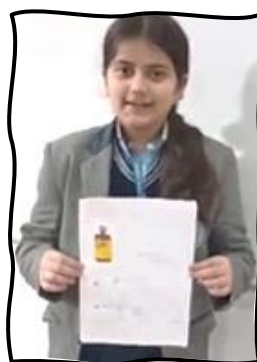


In a vibrant burst of creativity and health awareness, our students recently engaged in an enlightening activity focused on common medicines and medical instruments. The event, marked by enthusiasm and a commitment to health education, took the form of a poster-making extravaganza that illuminated the vital role these elements play in our well-being.

With brushes, colours, and a shared sense of responsibility for health, students transformed the canvas into a kaleidoscope of information. Each poster became a visual narrative, depicting common medicines and medical instruments that are essential to our daily lives. The activity aimed not only to nurture artistic expression but also to enhance awareness and understanding of health-related concepts.

The posters showcased a range of medicines and instruments, from the familiar to the more specialized, inviting viewers to explore the diverse facets of the medical world. Through intricate illustrations and informative

captions, our students shared insights into the uses, benefits, and proper handling of these health essentials. Poster Making Activity, serve as a reminder that knowledge about medicines and medical instruments is not only crucial for personal health but also contributes to building a health-conscious community.



**World of  
Medicines  
Through  
Poster  
Making**



In a symphony of delightful giggles and wide-eyed wonder, our young explorers recently embarked on an engaging adventure, exploring the fascinating realm of 'This and That.' Through a fun-filled activity, our little ones immersed themselves in the magic of sorting, discovering contrasts, and making connections—a journey that sparks curiosity, ignites imagination, and lays the foundation for a lifetime of joyful learning.



## Exploring This and That

The activity unfolded as a hands-on exploration, where children joyfully engaged in sorting playful objects, unlocking the secrets of 'This and That.' In this vibrant atmosphere of discovery, our young learners not only grasped the concept but also actively participated in discussions and activities that brought the words 'This' and 'That' to life.

The activity not only demystified the usage of these words but also provided a dynamic platform for our little ones to apply their newfound knowledge.





Grade UKG, students recently embarked on an engaging activity that proved to be both delightful and educational. With eager hearts and curious minds, they enthusiastically participated in an activity centered around listening, following instructions, and revising the names of different body parts. This

vibrant experience not only brought smiles to their faces but also provided a valuable opportunity for interactive learning.

The activity unfolded as a lively expedition where students listened attentively to instructions and followed them closely. As they engaged in the task, the atmosphere was filled with excitement and a palpable sense of curiosity. The joy radiating from the students mirrored the enthusiasm with which they embraced the opportunity to revise and reinforce their knowledge of different body parts.

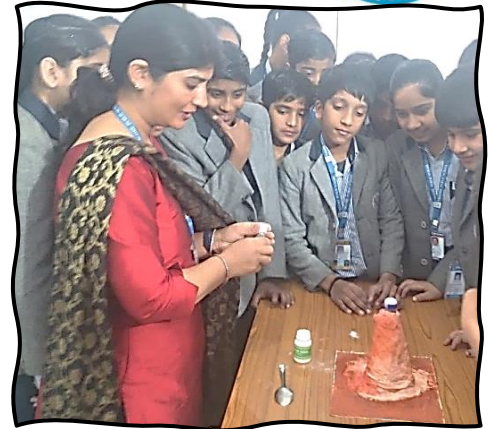
**Listening and Learning**

Through this interactive activity, students not only revisited the names of various body parts but also enhanced their listening skills—an essential aspect of effective communication. We believe that such hands-on activities play a crucial role in enhancing their cognitive skills while making the learning process enjoyable.





In an exhilarating exploration of Earth's dynamic forces, our students recently took part in an electrifying activity that brought the power of volcanoes to life. The 'Volcano Eruption' Activity, held with enthusiasm and scientific curiosity, was a thrilling experience that captivated young minds and provided a hands-on understanding of geological phenomena.



## Volcano Eruption

The activity allowed our students to step into the shoes of scientists and witness the eruption of a model volcano. With excitement in the air, they eagerly observed the eruption process, marvelling at the simulated lava flow and the dynamics behind this natural spectacle.

The physical engagement not only added an element of excitement but also provided a deeper understanding of the forces at play in such natural phenomena. From crafting the model volcano to witnessing the dramatic eruption, our students were captivated by the spectacle. The experience not only stirred their scientific curiosity but also sparked discussions about



the Earth's composition and the forces that shape our planet. May this activity inspire our young scientists to delve deeper into the mysteries of the natural world, fostering a lifelong passion for discovery.



## Club Activities

### Quizzing and Debating Club: Topic-Choice between vegetarian and non-vegetarian food

In the spirited debate on the choice between vegetarian and non-vegetarian food, two distinct teams presented compelling arguments, each advocating for their dietary preference. Team Vegetarian, ardently supported by ethical and health considerations, emphasized the environmental sustainability of plant-based diets and the purported health benefits associated with reduced meat consumption. They underscored the ethical dimensions, arguing against the ethical concerns related to animal farming and the environmental impact of meat production.



On the opposing side, Team Non-Vegetarian made a robust case for the nutritional richness and cultural significance of including animal products in one's diet. They argued that well-balanced diets incorporating animal proteins offer essential nutrients vital for human development. Additionally, they celebrated the diverse culinary traditions worldwide that heavily feature meat, suggesting that non-vegetarian options contribute to a rich and varied gastronomic tapestry.

As the debate unfolded, it became evident that both sides presented valid points, prompting a nuanced consideration of personal choices, cultural contexts, and global impacts. Ultimately, the debate

**Club Fusion  
Fiesta**



highlighted the complexity of the food discourse, emphasizing the need for informed decisions that balance health, ethics, and cultural values in the ongoing dialogue about what we choose to consume.

### *Application of AI in daily life:*

Artificial intelligence, or AI, is everywhere right now. In truth, the fundamentals of AI and machine learning have been around for a long time. It's come a long way since then, and we're starting to see a large number of high-profile use cases for the technology being thrust into the mainstream.



Some of the hottest applications of AI include the development of autonomous vehicles, facial recognition software, virtual assistants like Amazon's Alexa and Apple's Siri and a huge array of industrial applications in all industries from farming to gaming to healthcare. If humans are satisfied with the pace of work; our life can comfortably move without Artificial Intelligence. To understand the effect of Artificial Intelligence as beneficial or dangerous it is needed to quote the famous saying of the legendary physicist Stephen Hawking: "Success in creating effective Artificial Intelligence will be the biggest event in the history of our civilization. So, we can't figure out if we will be infinitely helped by Artificial Intelligence or ignored by it and side-lined or destroyed by it."



One major negative aspect of Artificial Intelligence in our modern life is the loss of a creative and intellectual approach to handling various issues in life. The development of human intelligence to deal with ever-changing situations and problems will be seriously affected as Artificial Intelligence replaces it all. The decision-making based on experience will be gradually replaced by some calculative formula-based decisions and supported by defined actions.

Students debated on the pros and cons of use of Artificial Intelligence in the daily life.

### **Math-O-Magic Club : Grade VI to VIII**



Students were engaged in hand - on geometry activity on different types of triangles. Started with the basics, distinguishing between equilateral, isosceles, and scalene triangles based on side lengths. Moved on to the angles, discussing acute, obtuse, and right-angled triangles. Students had

experimented with angles and side lengths to gain a practical understanding of triangle properties. This hands-on approach fosters a deeper understanding of geometry while making learning enjoyable.

### **Grade IX to XII**

Elevated the trigonometry lesson by organizing a dynamic activity focused on exploring trigonometric ratios. Begin by providing students with practical scenarios where these ratios are applicable, such as measuring heights, distances, or angles in real-world contexts. By this activity, collaborative problem-solving was encouraged and students





were guided in selecting the appropriate ratios, whether it's sine, cosine, or tangent.

In Math-o-Magic club, students were engaged in a hands-on geometry activity to create various shapes like Circle, Triangle, Rectangle and so on. Equip the students with basic crafting materials - paper, scissors, and glue - and guide them in constructing these shapes. The primary aim of the activity focused on drawing different shapes to enhance student's geometric understanding through practical engagement. Students were encouraged to do experiment with combining shapes to form more complex figures. This activity not only reinforces geometric concepts but also enhances fine motor skills.



**MUN Club:** In the MUN session, students devoted considerable time and effort to prepare compelling speeches on "Global Warming" within their respective committees. The atmosphere was charged with intellectual energy as they presented their well-researched perspectives during the moderated caucus. This phase allowed for dynamic exchanges of ideas and diplomatic negotiations.

As the session progressed, the culmination in a voting session brought a sense of accomplishment among the participants. The experience not only refined their public speaking skills but also instilled a profound

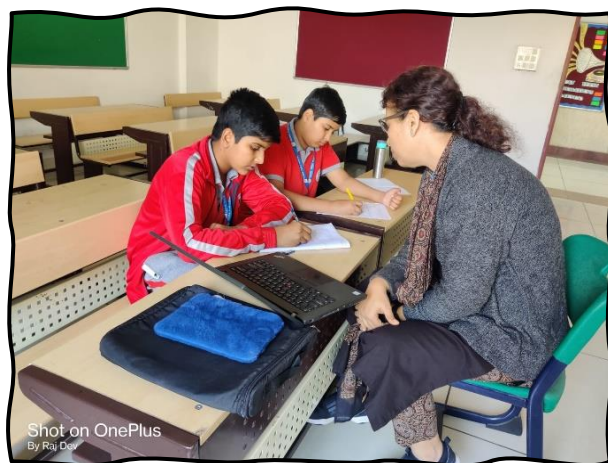




appreciation for global affairs and the diplomatic process, making the MUN session both intellectually enriching and enjoyable for all involved.

### *Presentation of the working paper*

Students researched the causes of global warming and practiced for the preparation of working paper, they showed a genuine interest in the topic. This allowed them to gain valuable insights into the environmental challenges our world faces. They explored the role of India



in addressing global warming added a crucial perspective to their study. The activity fostered a sense of environmental awareness and responsibility among the students. Through the research process, students developed critical thinking skills by analyzing the information and perspectives on global warming. It provided an opportunity for students to enhance their public speaking and presentation skills. The engagement with such a pressing issue showcased the students' commitment to being informed global citizens. This activity educated the students and also empowered them to advocate for positive change in the face of climate challenges. .

### **Universal Language Club: Title: Word Chain Extravaganza**

Thrilling Word Chain activity was conducted. In this engaging session, participants were divided into teams and given a starting word.



Each member crafted a sentence using the given word. The challenge was to seamlessly connect sentences, forming a captivating chain of ideas. The next person built upon the previous sentence, incorporating the word into their own sentence and the chain continued. This activity not only enhanced vocabulary, sharpened the ability to construct coherent and imaginative sentences but also developed the sense of teamwork and creativity.



### Exploring Linguistic Diversity:

The primary goal of this activity is to facilitate exchange of ideas and opinions through the lens of language. By translating texts, literature, and expressions from one language to another, students were engaged to explore and appreciate the richness of different languages. Students were engaged in hands-on activities, participants have the chance to hone their translation abilities, mastering the art of conveying meaning accurately while maintaining the nuances of the original language.





## Disaster Management Club: Topic-



Types of Disaster Management Students were instructed on various facets of disaster management, with each student afforded the opportunity to articulate their understanding of different types of disaster management. During these presentations, students not only elucidated

on the diverse forms of disasters but also shared insightful solutions for effective disaster management.

Furthermore, students showcased the files they had meticulously prepared on the subject of disaster management. These files encapsulated comprehensive information, strategies, and measures aimed at mitigating the impact of disasters. Through these presentations, students demonstrated their commitment to acquiring and disseminating knowledge that is vital for fostering resilience and preparedness in the face of unforeseen challenges.

## Science Club:

In the science club, students engaged in an enlightening exploration of forces through practical activities. Initially, they delved into the dynamics of balanced and unbalanced forces using the engaging medium of a tug-of-war experiment.



Subsequently, the science enthusiasts furthered their understanding by investigating projectile motion and trajectory, employing basketball as a practical and illustrative tool for hands-on learning.



These activities not only enriched their comprehension of scientific principles but also fostered a collaborative and interactive learning environment.

### ***Exploring the Wonders of Light: A Journey Through Prisms, Lense and mirror***



In our recent science club meeting, students embarked on an illuminating journey into the world of optics, unraveling the mysteries of how light travels through prisms, lenses, and mirrors. The captivating session delved into concepts like

dispersion, the creation of the vibrant spectrum known as VIBGYOR by a prism, the significance of the focus point, and even a fiery demonstration with a concave mirror.

#### **Dispersion and VIBGYOR Formation:**

The magic began with the presentation of a prism, a fascinating optical instrument. Dispersion, the phenomenon responsible for splitting white light into its constituent colors, was demonstrated vividly. As light passes through a prism, it refracts, bending at different angles based on its wavelength. This enchanting process creates the mesmerizing spectrum we commonly know as VIBGYOR - Violet, Indigo, Blue, Green, Yellow, Orange, and Red. The science club members were captivated by the beautiful array of colors produced by this simple yet powerful optical device.



### Focus Point and Its Significance:

Moving on to lenses, the concept of the focus point took center stage. Students discovered that lenses have the remarkable ability to converge or diverge light rays. The focus point is where these rays either meet (converging lens) or appear to diverge from (diverging lens).



Understanding the focus point is crucial in optics, as it plays a pivotal role in forming clear and sharp images in various optical systems, from cameras to telescopes.

### Concentration of Light and the Power of Mirrors:

The session took an exciting turn with the exploration of mirrors, particularly concave mirrors. Students witnessed the astonishing concentration of light achieved by a concave mirror when all incident light rays converged at a single focal point. To illustrate the power of this concentration, a piece of paper was bravely placed at the focus point. The result?

### Conclusion:

As our science club members marveled at the wonders of optics, they gained a deeper appreciation for the intricate dance of light through prisms, lenses, and mirrors. This hands-on exploration not only enriched their understanding of fundamental optical principles but also ignited a spark of curiosity that will undoubtedly illuminate their scientific journey ahead. Stay tuned for more captivating discoveries in our next science club meeting!



In a testament to the pursuit of scientific excellence, our 11th-grade students immersed in a science practical. The focus of this practical was on determining the molarity of a NaOH solution using oxalic acid, offering students a hands-on exploration of chemical principles and their practical applications.



The experiment centred around meticulous

titration procedures, where students engaged in the precise measurement of the concentration of the sodium hydroxide (NaOH) solution. The laboratory became a hub of scientific discovery as students carefully mixed solutions, observed chemical reactions, and quantified the concentration through rigorous titration techniques.

### Titration Activity



The experiment's educational objective was to deepen students' understanding of titration techniques and illustrate their real-world applications. By bridging theory with practice, the practical aimed to instil a comprehensive grasp of chemistry

concepts. Practical experiences complement theoretical knowledge, offering students a holistic understanding of complex scientific concepts. May this hands-on endeavour spark a continued passion for scientific exploration in our students.



In the realm of scientific exploration, our students recently delved into the significance of removing insoluble impurities—an essential step in various industrial and environmental processes. The insightful journey unfolded through a focused activity that highlighted the importance of purifying liquids to ensure the quality and safety of the final product.

The activity shed light on methods such as filtration and sedimentation, where solid particles that do not dissolve are separated from the liquid phase. These techniques play a pivotal role in water treatment and industrial production, safeguarding the purity and integrity of the end result.

## **Insoluble Impurity Removal**

Our students actively engaged in the practical application of these purification methods, gaining hands-on experience in the meticulous processes involved. The activity not only reinforced theoretical knowledge but also instilled a deeper appreciation for the real-world implications of these scientific principles.







In a fascinating exploration of the often-overlooked wonders of the atmosphere, our students recently embarked on a captivating balloon activity that brought to light the surprising weight of air. The activity served as an eye-opening experience, challenging the common perception of air as weightless and showcasing its tangible presence through a hands-on experiment.



## Balloon Revelation

The revelation unfolded as students engaged in a balloon activity where air was pumped into the balloon. The result was nothing short of remarkable—the balloon, initially light and buoyant, gradually gained mass and became heavier with each influx of air. The activity not only provided a tangible illustration of the weight of air but also allowed students to witness the transformation in real-time. The balloon, once seemingly weightless, became a visual representation of the added mass resulting from the introduction of air.



This hands-on experience inspired our students to continue questioning, observing, and discovering the fascinating intricacies of the world around them. This recognition is a testament to our unwavering commitment to providing quality education and fostering holistic development in our students.



In a celebration of the unique and wonderful world of our grade one students, a delightful activity recently unfolded, placing the spotlight on their tiny yet remarkable hands. The primary goal of this engaging activity was to provide our young learners with a fun and educational exploration of their own hand impressions, fostering creativity, fine motor skills, and an appreciation for individuality.

The adventure began with a lively discussion about the extraordinary uniqueness of each person's hands. From the lines that tell stories to the distinct patterns that make every set of hands special, our students embarked on a journey of self-discovery through their own handprints.

## Hand Impressions Activity



This hands-on project was designed with a twofold purpose. Firstly, it aimed to enhance fine motor skills as students navigated the intricacies of creating their hand impressions. Secondly, it encouraged creativity by allowing them to explore different shapes and patterns.



In a garden of curiosity and wonder, our little scientists recently embarked on a magical journey of discovery as they sowed the seeds of knowledge—quite literally! With eyes full of wonder and hearts brimming with curiosity, these young minds set out to unlock the secrets of life through a hands-on activity that would leave a lasting impression on their growing intellects.

## Seed Germination

The adventure began with the planting of seeds, a simple act that held profound lessons. As our little scientists watched those delicate sprouts push their way through the earth, they embarked on a journey of understanding the power of patience and the beauty of nurturing life. The activity served as a metaphorical garden where not only seeds but also the seeds of knowledge were sown and cultivated.

This hands-on experience allowed our young learners to witness the magic of life unfolding before their eyes. The act of planting, watering, and patiently waiting for the first signs of growth became a lesson in the cyclical nature of life and the importance of care and attention.





In the vibrant world of our LKG class, a delightful enrichment activity recently unfolded, adding a playful touch to the exploration of numbers. The young learners immersed themselves in an engaging experience that aimed to demystify the concept of backward counting, turning the journey of learning into an interactive adventure.

The activity revolved around the creative use of placards bearing numbers, transforming the classroom into a dynamic space for exploration. The children, with enthusiasm bubbling over, were guided to stand in descending order, creating a lively visual representation of backward counting.

## Backward Counting

The infectious enthusiasm of our young learners mirrored the joy that springs from understanding and actively participating in the magic of mathematics. This hands-on project was carefully designed to make the learning experience both enjoyable and educational. As the children actively engaged in the activity, they not only grasped the idea of counting backward but also developed a foundational understanding of numerical order.





## Workshops

Tagore Public School hosted a dynamic career counselling session featuring Dr. Abhay Anand Tiwari, a distinguished motivational speaker and career counsellor. Dr. Tiwari, holding a Master's Degree in Psychology from Delhi University, enlightened students from Grades IX to XII on the significance of aptitude tests.

### Career Counselling Workshop

He detailed the test components, encompassing numerical, verbal ability, and reasoning questions, stressing their role in higher course admissions. Emphasizing the pivotal CUET exam for Delhi University and other courses, he underscored the importance of time management and cultivating habits like regular newspaper reading.

In a reflective finale, Dr. Tiwari prompted Grade XII students to identify their strengths. Responses varied, from Kanak's versatility to Rudra's adept time management, Lakshya's analytical prowess, and Aryan's commitment to IIT pursuits. The session proved highly informative, enriching students of all grades with valuable insights for their academic journey. He wished all the best to the students for their future. In a nutshell, the whole workshop proved to be quite motivational, resourceful, educative, fun-filled and inspiring for all of us.





We are excited to share a momentous achievement by Tagore School as we took part in the Hub of Learning workshop hosted at Shalom International School on 3rd November 2023. Our school's participation in this event, which focused on Microsoft Sway, has opened new horizons for our students and educators.

Microsoft Sway is a versatile and user-friendly tool for creating engaging presentations and interactive reports. It offers a range of features, such as multimedia integration, easy sharing options, and a mobile-responsive design, making it a valuable addition to the education sector. The Hub of Learning workshop dedicated its attention to this digital storytelling platform, highlighting its potential to transform traditional teaching and learning methods.

### Hub of Learning Workshop

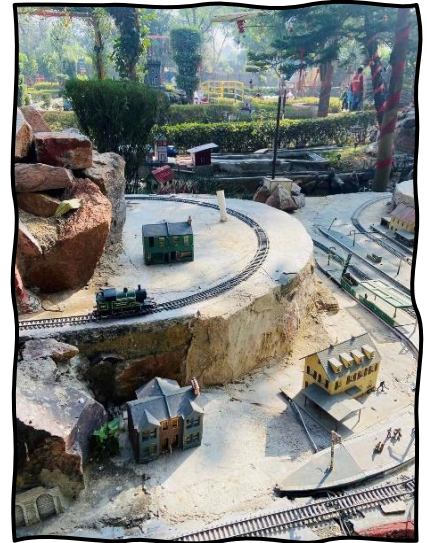
Our participants delved into the world of digital storytelling, guided by experienced trainers who provided hands-on training and insights. Our students, in particular, showed remarkable enthusiasm and adaptability in learning to use Microsoft Sway. They showcased their creativity by crafting captivating presentations during the workshop, giving us a glimpse of the transformative power of this tool in education. The event was a remarkable experience, and our students of Class VII have come out with valuable insights and skills.





## Outings and Trips

In the serene embrace of Adesh Grover's NCR farmhouse, a haven of enchantment awaits - the NeverEnuf Garden Railway. A testament to his passion for model trains, this delightful initiative unfolded its scenic wonders to the enthusiastic children of Tagore Public School, spanning Grades Nursery to 3. The day, filled with laughter, creativity, and exploration, was truly a memorable and enjoyable journey for all.

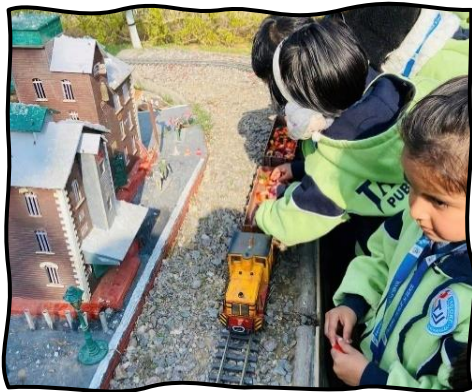


### A Day at NeverEnuf Garden Railway

The garden, a microcosm of creativity, featured miniature wonders that left our young explorers wide-eyed with wonder. Railways wound their way through scenic landscapes, an airport bustled with miniature planes, and a fire station stood ready for action, creating a captivating model village that sparked the imagination of all who visited.



As the children stepped into this miniature wonderland, their eyes widened in awe at the intricate landscapes that sprawled before them. Miniature wonders abounded - railways winding through picturesque scenes, an airport alive with miniature planes, and a vigilant fire station poised for action. Together, these elements coalesced into a captivating model village, sparking the imagination of our young visitors.



Adding a touch of magic, a unique wishing well graced the landscape, seamlessly blending myth and scientific intrigue. The garden came alive with interactive elements - a sensor-based traffic signal brought a taste of the real world, while diverse play areas offered endless opportunities for joy and learning. The day unfolded with boundless creativity as the young visitors engaged in hands-on activities, crafting personalized fridge magnets that mirrored the flights of their imaginations.

Laughter and joy echoed through the air as the children danced with unbridled enthusiasm, their spirits lifted by the enchanting atmosphere. And, of course, the adventure would not be complete without treats - candies and snacks added the perfect finishing touch, ensuring every moment was savoured.

A heartfelt thank you to Adesh Grover for generously sharing the magic of NeverEnuf Garden Railway with our students. May this day linger in the hearts of our young adventurers, fostering a lifelong love for creativity, discovery, and the wonders that education brings.







We are thrilled to share the delightful experiences from the recent school trip to Sariska National Park, Alwar, Rajasthan, organized by Tagore Public School, Sector 50, Nirvana Country, Gurugram, Haryana. The journey commenced on the 26th of December, with 36 excited students from Grades VI to XII with their dedicated teachers on board.



The adventure began at 6:00 a.m., setting the tone for a day filled with joy and exploration. Laughter and dance echoed through the bus on the way to Sariska. Along the route, we paused for a refreshing breakfast, fostering a sense of camaraderie among the students.

## Sariska Trip

Upon reaching Hotel Virat around 12:30 p.m., the students indulged in a sumptuous lunch before embarking on a safari ride in the enchanting Sariska National Park. The experienced guide, with over 21 years in Sariska, led the kids through a journey of discovery, encountering spotted deer, nilgai, musk deer, wild boar, pelicans, and an array of beautiful birds.

The highlight of the trip unfolded with a majestic sighting of the Royal Bengal Tiger. The excitement amongst the students was palpable, making the entire journey worthwhile. Back at the hotel, after a brief rest, everyone gathered for evening tea and snacks.



The day culminated in a lively DJ and bonfire night, where students danced and sang with unbridled enthusiasm. As the night progressed, we enjoyed a hearty dinner before retiring to cottages equipped with modern facilities.



Towards the end of the journey, students relished a luxurious buffet lunch at the Tree House Resort, adding the perfect finishing touch to their unforgettable adventure.

Students returned to Tagore Public School and were welcomed by our Vice Principal Ma'am who was waiting eagerly for them. Students shared their experience with her as every student departed with a heart full of happiness and memories that will undoubtedly last a lifetime.





## Annual Day

Annual Day Celebration is a quintessential aspect of an educational institution's culture. It serves as a platform for the students to showcase talents, achievements, and growth, while reflecting a sense of community and unity. It is the most anticipated event in the school's academic year.

### Navrang

Thus, it gives the students a perfect opportunity to instill positive values and recognize their abilities and talents through different forms like art, music, dance, drama, etc. the array of captivating acts performed leaves behind a strong impact on the audience. Tagore Public School celebrated its Annual Day - 'NAVRANG 2023' for Grades Nursery - III, with utmost fervour and

enthusiasm on Sunday, November 19, 2023, at Apparel House, Gurgaon. This year our Junior School (Nursery to Grade -III) presented - 'The Colours of India'(Navrang). The

colours of India are a reflection of our

country's vibrant culture and rich history. Each colour has a unique significance and is deeply ingrained in the Indian way of life. From the bright reds and pinks to the tranquil blues and greens, the colours of India are a true feast for the senses.





The celebrations kicked off with lighting of the ceremonial lamp by our Respected Chief Guest Shri Subhash Chandra Yadav Ji (IFS) and Guest of Honour, Respected Chairman Sir Dr. B L Yadav Ji, Director Sir Shri Ronit Singh, Director-Principal Ma'am Mrs. Rakhi Yadav and our Vice Principal Ma'am Mrs. Madhu Chauhan.

The program began with a welcome song and an address by our Director-Principal Mrs. Rakhi Yadav, followed by a mesmerizing invocation dance performance by our little champions of Grade III. Our beloved Chairman Sir Dr. B L Yadav Ji also gave the welcome address to the parents and thanked them for showing their faith in our institution as we celebrate 25 years of excellence in education.



Our youngest talents of Nursery matched their tiny steps for representing Kashmir (The Land of Beauty and Grace). The vibrant dance performances by LKG smarties represented Colours of Punjab. All the bright ones from UKG class performed on Gujarati songs presenting its flavours and cultures.



Our Tagorians of Grade III rolled the audience to laughter by their stupendous skit based on rumours, depicting the traditional India. Our country is diverse and is our home including several communities, each of whom has its own culture and traditions. Such conglomeration was presented by the students of Grade II in 'Beauty of Diversity'.



Festivals bring the essence of happiness, unity, and devotion to enrich the heritage of our country which was brilliantly presented by the students of Grade 1. Our little Tagorians put on an overwhelming

Grand Finale dance program on vibrant songs.

Finally, the Chief Guest Shri Subhash Chandra Yadav ji appreciated the performances of the students and the efforts of the management and teachers in putting up a grand show like NAVRANG 2023. Our respected Vice Principal Ma'am, Mrs. Madhu Chauhan expressed her immense gratitude to all the parents for their presence and contribution in making the event a successful and a memorable one with her vote of thanks. The programme concluded with the rendition of the School Song and National Anthem.



After a lingering impatience for 1 year, the day of festivities and celebration, the Annual Day NAVRAS 2023, was held on Sunday, 19<sup>th</sup> November. Children of Tagore Public School were decked in for vibrant color faces painted with black, horrifying

with streaks of white imparted a mask concealing the true identity of their persona. The pretty faces of the children were no less attractive, with a few dabs of mascara and glistening faces that glowed on the stage when the stage was flooded with lights.

The central theme of the most-awaited annual function was NAVRAS - Unleashing Emotions. With the unveiling of the stage, our participants gave a warm welcome to all and sundry by the melodious song, followed by the lighting of the lamp, beckoning the participants to be on their toes. This was followed by the welcome address of the Director-Principal, Mrs. Rakhi Yadav, whose flamboyant words installed in our minds and maneuvered students to trudge upon the path leading to their destiny. The words of the Chief Guest Colonel. P.K Chaudhary and our Honourable Chairman Sir, Dr. B.L Yadav Ji, were more propagating and inspiring. Their words are engraved in our hearts, minds, and souls and are in decibel.

**Navras**



The program began with by evoking the blessings of Goddess Saraswati in the form of an invocation dance performance - 'Maa Saraswati Sharday' after the welcome song. The anchors of the program - Manasvi, Toshik, Utkarsh

and Naitik brilliantly handled the program with their confidence and conduct.

Presenting the emotion of sorrow - 'Karun Ras', the students of Grade V melted the heart of the audience by performing a dance drama. The emotion depicted the plight of women in 1980s in our country. Brianna of Grade V performed so beautifully that each and everyone in the audience was so emotional that the entire auditorium went into silence when the act ended.

It is rightly said "Beauty lies in the eyes of the beholder." A thing of beauty is worthless until it is expounded by words of appraisal. One of the most fascinating themes was 'Shringaar Ras', which was beautifully choreographed and performed by our students of Grade VIII, exhibiting streamlined moves of varied



postures thereby winning the hearts of the audience.

The intricate and wonderful moves left our dancers exhausted and felt supine, loosening all the taut muscles right from the head to the toe, and tranquilized them to reveal their true meaning of '**Shant Ras**' with the story of King Ashoka. It is not only the physique but rather the spirit and soul that relax in a serene ambience performed by Grade IV.

But someone said two people were sitting quietly. The participants couldn't hold their silence, and very soon they burst into laughter when students of Grade V, VI & VII presented a comedy skit based on '**Draupadi ka Swayamvar**' in which they mimicked and sang parodies, making the audience go out of control showcasing the essence of '**Hasya Ras**'.



The element of surprise - '**Adbhut Ras**' was presented in the form of mime by the students of Grade IX where they showcased how after multiple trials and attempts, India could launch Chandrayaan. With patriotism and delight the





students performed confidently on the tunes of 'Jai Ho'.

Silence is often represented as cowardice. So, the students of Grade XI exhibited their valor through their enthusiastic moves. They flexed their muscles and sinews attacked their enemy with swords, leaving behind a carnage of vanquished soldiers performing 'Veer Ras'. The revolt by the Queen of Jhansi was beautifully dramatized by our young Tagorians.

Horror shows on the tunes of Micheal Jackson's 'Dangerous' enthralled the audience and gave them goosebumps as the zombies pounced on them after their break dance. 'Bhayanak Ras' stole the limelight of the NAVRAS.



Feeling of jealousy and envy, was the part of 'Vibhitsya Ras'. Students from Grades VIII and XI beautifully staged the dance drama where Ayush Gupta as Lord Krishna and Roshni Okheda, Ganika Bhardwaj as 'Narad Muni' were applauded by one and all for giving life to the characters.

Unquestioningly 'Rudra Ras' is prevailing and domineering in 'Veer Ras'. Vellore is at its pinnacle when it is armored with ferocity, anger, and irksome fire like an inferno, which engulfs and consumes whoever or whatever comes in its way. This catastrophic dance with thumping feet pounding on the stage reverberated in the auditorium. It seemed as if Lord Shiva had incarnated and performed the Tandav. The mantras echoed within our hearts and vibrated with their rhythm.



This 'Rudra Ras' was sequenced by the ferocity and horrifying faces of the students in Grade 6 squeaking and yelling, sending a chill up our spine, leaving the audience stupid and mesmerized that they only came to their senses by a thunderous applause. Indeed, the performers left



the audience with a sense of accomplishment and were about to proclaim that the performance was thrilling and fanatic.

The program went on another level when all the participants set the stage on fire in the Grand Finale.

Finally, the Chief Guest Colonel. P K Chaudhary appreciated the performances of the students and the efforts of the management and teachers in putting up a grand show like NAVRAS 2023. Our respected Vice Principal Ma'am, Mrs. Madhu Chauhan expressed her immense gratitude to all the parents for their presence and contribution in making the event a successful and a memorable one with her vote of thanks. She

The programme concluded with the rendition of the School Song and National Anthem.



A momentous occasion unfolded as parents and teachers came together for a dynamic and insightful Parent-Teacher Meeting. This collaborative endeavor was not merely a gathering; it was a shared commitment to nurturing the growth and development of our cherished students.

## Parent's Teacher Meeting

The meeting provided a platform for open and constructive dialogue, fostering a deeper understanding of each student's unique journey. Parents had the opportunity to gain valuable insights into their child's academic progress, strengths, and areas for growth. Teachers, in turn, shared observations and strategies to enhance each student's educational experience.

Engaging discussions unfolded, centered around the individual needs and aspirations of our students. From academic achievements to personal development, the Parent-Teacher Meeting delved into a holistic understanding of each child's potential.



Amidst these enriching conversations, the commitment to a collaborative educational journey was palpable. The synergy between parents and teachers serves as a cornerstone in shaping a supportive and conducive learning environment for our students.



365 new days are coming for you, which means that you have 365 new chances to make your life beautiful! With this thought, today on 29 December 2023 our students conducted a special assembly on New Year Resolutions. It started with the morning prayers, motivational thoughts by a faculty member and achievements of the year 2023.

The music choir presented the captivating song in their sonorous voice and filled the arena with the melodious tunes. To keep the energy high, a foot tapping dance performance on rhythmic beats with synchronized choreography had every one tapping their feet. The teachers also joyfully gave a dance performance on the theme - happy ending of 2023 and welcoming new year 2024. It was a day filled with fun and learning!

The assembly concluded with a heartfelt message given by our Respected Vice Principal Ma'am to the students. She motivated the students to remain positive, sincere and considerate in all their efforts and urged them to spread kindness and the spirit of giving.

**New Year  
Assembly**



It was a joyous experience for students which added a little more glitter to the celebration. They participated with great enthusiasm and enjoyed it thoroughly. They were happy to spread happiness and welcome the winter solstice.

Overall, the assembly was a resounding success as it wonderfully conveyed the essence of the festival leaving an everlasting impact on the school community.

