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INTERNATIONAL SCHOOL
BANDLAGUDA JAGIR
Nurturing India's Tomorrow

Communique



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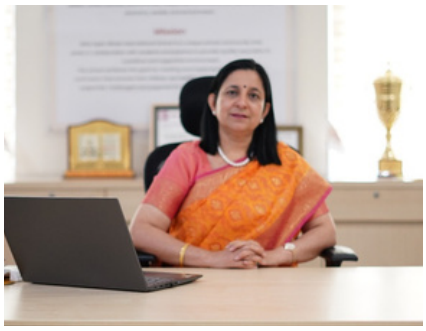












From Principal's Desk



A Season of Growth, Language and Logic

Dear Parents and Students,

As we move further into the academic year, it is a pleasure to look back at the vibrant tapestry of activities that have filled our hallways. From the youngest learners exploring the basics of health to our seniors tackling rigorous academic challenges, the energy on campus has been truly inspiring.

Little Steps Toward Healthy Living

Our Pre-Primary little ones recently turned our school into a vibrant marketplace of health for Nutrition Day. Seeing their eyes light up while learning about the "power of the plate" was a joy. There's something so special about watching a child proudly identify a new vegetable or explain why fruit is "brain food." These small lessons are the seeds of a healthy lifetime.

Bhasha Jhankar: A Tribute to Linguistic Diversity

Language is the soul of culture, and this was beautifully showcased during our Basha Jhankar celebrations. Our Hindi and Telugu departments collaborated to organize a series of spirited competitions. Students displayed remarkable eloquence and creativity, reminding us of the richness of our regional languages.

I would like to extend my heartfelt congratulations to the winners who were awarded for their exceptional performances, and a special thank you to our dedicated language teachers for fostering such a deep appreciation for our heritage.

Academic Rigor and "Math-A-Ron"

Amidst the cultural festivities, our students have shown immense focus and discipline during their Half-Yearly Revisions and Examinations. Watching our students engage deeply with their subjects and strive for excellence is a testament to their hard work and the support of our faculty.

To add a spark of excitement to the world of numbers, we also organized Math-A-Ron. Through various competitive quizzes, students challenged their logic and problem-solving skills. It was wonderful to see mathematics transformed into a high-energy, collaborative sport!

Looking Ahead: The Magic of Annual Day

The excitement is now reaching a fever pitch as we gear up for our Annual Day celebrations! Grades 3 to 5 are busy perfecting their performances, showcasing their budding talents and boundless energy while Grades 6 to 9 are working diligently to present a spectacle of creativity, drama, and artistry.
Our students and teachers are pouring their hearts into rehearsals to make this a memorable event for the entire school community. We look forward to welcoming everyone to witness the magic they create on stage.

Thank you for your continued partnership and support in making BOMIS Bandlaguda a place where every child can thrive.

Warm Regards,
Ms. Nishi Rana
Principal
BOMIS, Bandlaguda Jagir



From
Vice Principal's Desk

Empowering Excellence: A Journey of Growth and Gratitude

A school is not merely a place where lessons are taught; it is a living space where values are cultivated, talents are discovered, and young minds are shaped for the future. As we reflect upon our ongoing academic journey, I feel a deep sense of pride in witnessing the collective growth of our students, teachers and the entire school community.

Education today extends far beyond textbooks and examinations. Our aim has always been to provide holistic education—one that nurtures intellectual curiosity, emotional strength, physical well-being and ethical values. Through academics, sports, cultural activities and community engagement, we strive to empower our students to become confident, compassionate and responsible individuals.

Our teachers play a pivotal role in this journey. Their dedication, innovation, and commitment to continuous improvement ensure that learning remains meaningful and engaging. I sincerely appreciate their tireless efforts in mentoring students not only to excel academically but also to develop resilience, discipline and empathy.

Equally commendable is the enthusiasm and perseverance shown by our students. Whether in classrooms, on the sports field, or on the stage, they have demonstrated determination and creativity. Each achievement, big or small, is a reminder that consistent effort and a positive attitude lead to success.

I would also like to acknowledge the unwavering support of parents, whose partnership with the school strengthens the foundation of our students' growth. Education is a shared responsibility and your trust and cooperation inspire us to do better every day.

As we move forward, let us continue to embrace change, uphold our values, and work together to create an environment where every child feels encouraged to dream, explore, and excel.

To quote Albert Einstein, "Education is not the learning of facts, but the training of the mind to think."

May this school remain a place where knowledge meets wisdom and learning becomes a lifelong journey.

With best wishes for continued success and growth.

Ms. Sunita Kapoor
Vice Principal
BOMIS, Bandlaguda



From Headmistress's Desk

Dear Parents,

We are delighted to share our heartfelt gratitude to all of you for your continued support in making **Nitishastra – The Panchatantra Chronicles** and **Nutrition Day** truly meaningful and successful learning experiences for our students.
At our school, every celebration is thoughtfully connected to learning. These two initiatives focused on nurturing essential life skills in our young learners—one fostering a strong and positive reading habit, and the other instilling the importance of making healthy food choices from an early age.

The Importance of Reading in the Early Years

Research across the world highlights how closely a child's cognitive development is linked to reading during the early years. At birth, a child's brain is only about 25% of an adult brain. Remarkably, within the first year, it almost doubles in size, reaching 50%. By the age of three, it grows to nearly 80%, and by five to six years, it reaches approximately 95% of an adult brain.
This period is often called the golden phase of learning, as the brain develops rapidly and absorbs experiences deeply. Reading storybooks during these formative years plays a powerful role in strengthening cognitive skills. Listening to stories, discussing characters, and engaging with books help children build vocabulary, improve comprehension, enhance listening skills, and develop the ability to understand, analyze, and think critically.
Extensive research has proven that children who are consistently exposed to reading at an early age—especially those whose parents read frequently with them—tend to become confident learners and high achievers later in life. These early reading experiences lay a strong foundation for lifelong learning and academic success.

Building Healthy Eating Habits

Nurturing healthy eating habits in children is equally essential for their overall growth and development. In today's world, where fast food and sugary snacks are easily accessible, it is more important than ever for parents and educators to work together in promoting nutritious food choices.
Nutrition also plays a vital role in cognitive development. Children who consume a balanced diet rich in essential nutrients show better academic performance, improved concentration, and stronger problem-solving abilities. Our Nutrition Day was thoughtfully designed to help students understand the importance of making healthy choices and developing positive eating habits from a young age.
As a school, we firmly believe that education goes beyond textbooks. It is about nurturing the mind, body, and values of every child. Initiatives like **Nitishastra – The Panchatantra Chronicles** and **Nutrition Day** reflect our commitment to holistic development—where strong literacy skills, sound values, and healthy lifestyle choices grow together. Your encouragement at home plays a vital role in reinforcing these learnings, and we deeply appreciate your partnership in this journey.

Regards,
Ms. Narmada
Headmistress

From the HOD's Desk

Who is the Father of English Literature?







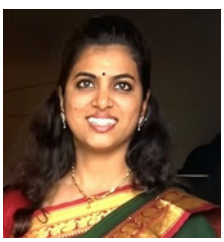
Many a times and oft, we are left to wonder whether it is Shakespeare or Charles Dickens when it comes to the question of who is the Father of English Literature. Ever heard of *Geoffrey Chaucer?* The person whose *The Canterbury Tales* are still studied by Literary enthusiasts from around the world was an English Poet, writer and civil servant. Furthermore, he was the first poet to be honourably buried in the *Poets' Corner in Westminster Abbey*.

What raised him to The Father of English Literature or The Father of English Poetry were his fortuitous literary works that elevated the position of London English, a Midland dialect, as a language above Latin and Greek.

Additionally, he alone among his contemporaries and predecessors prioritized poetry by presenting it to be only enjoyed as mere poetry without directing men, judging social events or presenting philosophy. Chaucer can be credited for English satire as well. In The Canterbury Tales, interestingly, moral and literary judgements have been conveyed by Chaucer very skillfully by means of contrast and irony.

Literature had been essentially romantic with Gods and heroes until Chaucer's works came to rescue. He was the first to create men and women who were at once recognized as true to life through his The Canterbury Tales. There is no dearth of nationality in his works either. Though the feeling of nationality is not always prominent in his pieces, "still in his picture of the Canterbury pilgrimage, one may truly find the image of an organized nation"-Corthope. It may be put forth that Chaucer can be justly considered to be the first National poet of England although he had been an obscure poet.

Who is the Father of English Literature!



Ms Geetha Kiran R E is the Head of the Dept., English Language and Arts, and the Editor of this bi-monthly newsletter of our school.

Nitishastra- The Panchatantra Chronicles Event by Grade K2 to Grade 2- Sept 13, 2025











Our little K2 to Grade 2 students stepped into the magical world of Panchatantra through an engaging storytelling session. With lively narration, expressive voices and joyful participation; the children listened to timeless tales filled with animals, adventures, and morals.

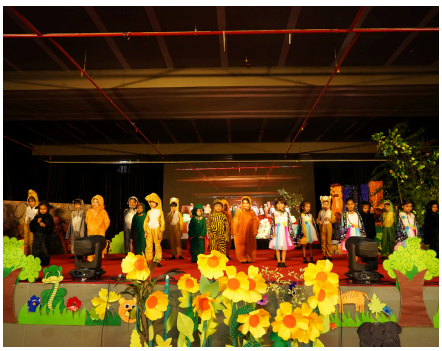
The session not only sparked their imagination but also taught them important values such as friendship, honesty, kindness and wisdom. Storytelling helped the children build listening skills, language development and confidence while connecting them to our nation's rich cultural heritage.

Wisdom of Panchtantra- Glimpse of the event



















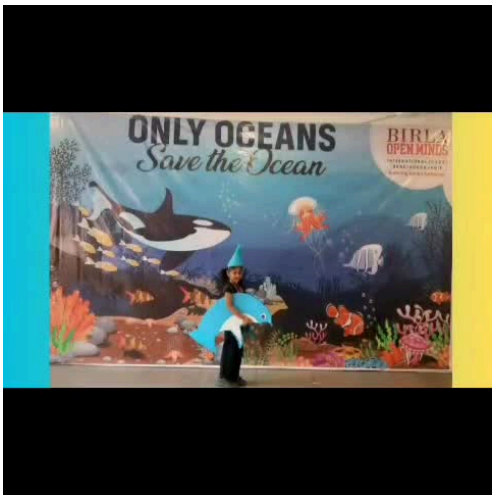












Our K2 children turned into tiny ocean protectors.
As part of our theme "Only Oceans ", our children dressed up as fascinating aquatic creatures — crabs, dolphins, octopuses, turtles and more!
Each child confidently spoke a few lines about their chosen sea animal, sharing interesting facts and spreading an important message to keep our oceans clean and safe for all marine life.
It was a delightful day filled with learning, creativity and awareness showing that even our little ones can make big waves of change!



Nutrition Day Celebration



BOMIS Pre-Primary celebrated Nutrition Day with great enthusiasm and awareness. The event commenced with the ceremonial lighting of the lamp by our Principal Ms. Nishi Rana, Vice Principal Ms. Sunita Kapoor and Headmistress Ms. Narmada.

Our Principal addressed the gathering with an inspiring speech highlighting the importance of healthy eating habits. Our Chief Guest, Dr. Janaki, a renowned nutritionist, shared valuable insights on providing young children with a balanced diet and innovative ways to include nutrition in their daily meals.

The children showcased delightful dance performances, dressed as fruits, vegetables, healthy and junk foods, representing the diverse cultures of India. They also spoke confidently about the nutritional value of the foods they portrayed.









Adding to the excitement, parents participated in the “Eat Right, Shine Bright” competition, displaying nutritious homemade dishes. The winners were felicitated by the Chief Guest Ms. Janaki thereby making the celebration both educational and enjoyable.

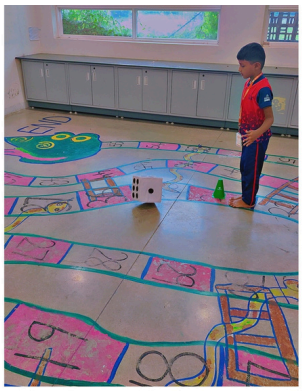








Grade 1 Activities

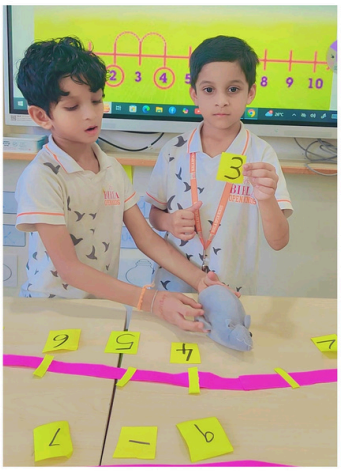


Matharon Activity

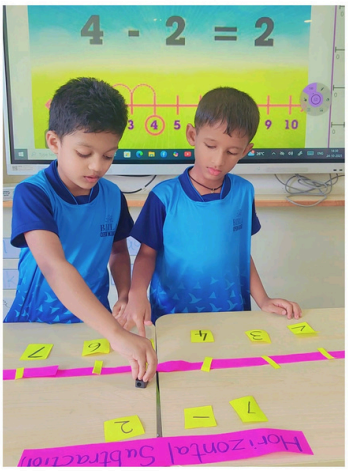
In this activity, students enthusiastically participated in various fun-filled math games that celebrate the joy of learning mathematics. A giant Snake and Ladder game was set up in the classroom where each student took turns to roll the dice, moving across the board and enjoying friendly competition while reinforcing number concepts.

Horizontal Subtraction Activity

In this activity, students practiced horizontal subtraction by jumping backward on a number line. Using objects and toys, they explored the concept of "taking away" or "removing" items. This hands-on approach helped them visualize subtraction as moving backward and understand how subtraction decreases a quantity.







Grade 1 Activities



Lemonade Making Activity

Our Grade 1 students had a fun and refreshing time making lemonade! Through this hands-on activity, children worked together to squeeze lemons, mix ingredients and create their own delicious drink. The experience not only introduced them to simple food preparation but also encouraged teamwork, sharing and cooperation.

As they squeezed, stirred, and poured, the activity enhanced their fine motor skills and aided in learning the importance of working together to achieve a common goal. It was a joyful and educational experience that blended learning with fun!



Learning was made fun and engaging with a weather-themed activity where they explored the concept of rainy weather. The children dressed up in raincoats and carried umbrellas, pretending to go out on a rainy day. To make the experience even more exciting, water was splashed around to create the feeling of real rain!

They laughed, jumped and played while learning about how we dress during rainy weather.

LION'S DAY - GRADES 1 AND 2

On International Lion Day, our Grade 1 and 2 students learned how important lions are to our ecosystem. First, they understood that lions help keep things balanced in the wild by controlling the number of plant-eating animals, protecting the land and helping many kinds of plants and animals survive.

They also learned about where they live, how they hunt add value to the natural environment and deepened their learning by understanding that lions are becoming fewer because of loss of home, hunting and fewer animals to eat. During the discussion, many students shared ideas on how we can help lions, such as caring for nature, telling friends about the dangers lions face and supporting wildlife protection.

To make the learning experience creative and memorable, the children brought their imagination and hands into play by making lions out of paper cups, carefully crafting manes, faces, and paws and acting like lions in the wild to understand their lives better. We're proud of how curious and caring the students were. Overall, the celebration of Lion Day succeeded in building compassion, knowledge and a sense of responsibility among the students toward wildlife conservation.





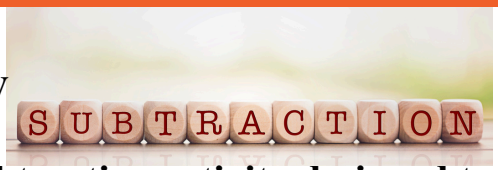








Borrow from a Buddy



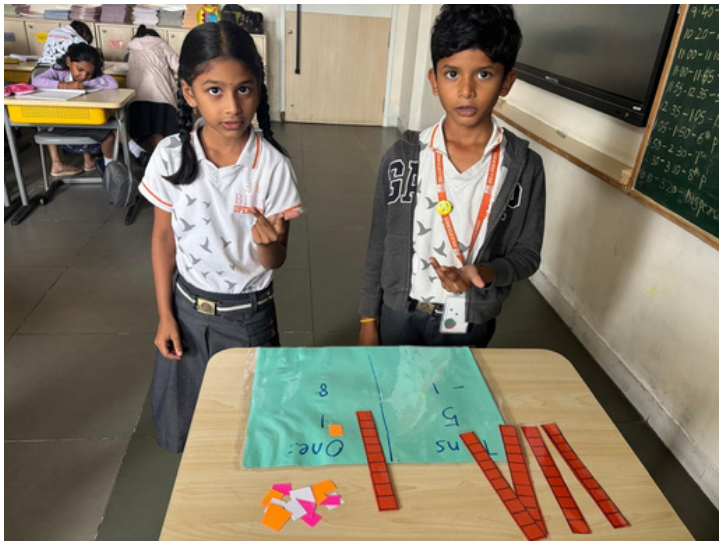
Our students in Grade 2 participated in a hands-on subtraction activity designed to build a strong understanding of both subtraction without regrouping and subtraction with regrouping. We used blocks as manipulatives: each student set up a number using the blocks, then physically removed (took away) a certain number to find the difference. Because the students could see and touch the blocks and actually take them away, they clearly understood what "subtracting" means, rather than just doing it in their heads.

This visual, tactile method made a difference. When faced with subtraction problems, many could decide when regrouping (borrowing) was needed, and apply it correctly, not just through rote steps, but because they saw why it was necessary. Being able to represent numbers concretely and manipulate them gives children a clearer sense of what subtraction really is, helping them build stronger math foundations.











Bowling Into Subtraction



A boring classroom was converted into a mini "bowling alley"— a lively and joyful way to sharpen their subtraction and mental math skills. Cups were arranged like pins, each labeled with a number. Students took turns to roll a soft ball to knock over pins. After each roll, they counted the numbers on the fallen pins and then did subtraction to find out what remained.

The game involves movement, aiming, watching pins fall, counting and subtracting—all quickly—students were thinking with their bodies as well as their minds.

This "physical maths" approach helped make subtraction feel more fun and less abstract. As they played, their confidence in doing mental calculations grew. Children who were unsure before are now eager to try more, and many used the correct subtraction automatically after just a few turns.





Tikes TED Talk – Little Voices, Big Ideas

Our Grade 2 stars participated with great enthusiasm in the House Competition – "Tikes TED Talk: Little Voices, Big Ideas" on 1st August 2025. The topic, "Keeping Your Surroundings Clean," encouraged students to share their creative ideas on cleanliness and environmental care.

Presenting in true TED Talk style, our young speakers confidently expressed their thoughts using props, posters and visuals. They impressed everyone with their clarity, expression and confidence. The event successfully nurtured public speaking skills while promoting environmental responsibility. The young voices truly echoed big ideas for a cleaner, greener future!

The event not only built students' public speaking abilities but also instilled a sense of environmental stewardship and social awareness. It was a proud moment to witness our young learners use their "little voices" to share "big ideas" for a cleaner and brighter tomorrow.













Botanical Garden - Field Trip Grades 1 and 2

Field Trip – Exploring the Plant Kingdom at the Botanical Garden

Our Grades 1 and 2 students went on an exciting field trip to the Botanical Garden on 20th August 2025 as part of their learning theme "Plant Kingdom."

The visit provided students with a hands-on learning experience about different types of plants, their parts and their importance in our environment. Guided by their teachers, students observed a wide variety of trees, shrubs, herbs and flowering plants, connecting their classroom learning to the real world.

The trip helped enhance their curiosity, observation skills and love for nature. It was a joyful and enriching experience that inspired students to care for and appreciate the green world around them.





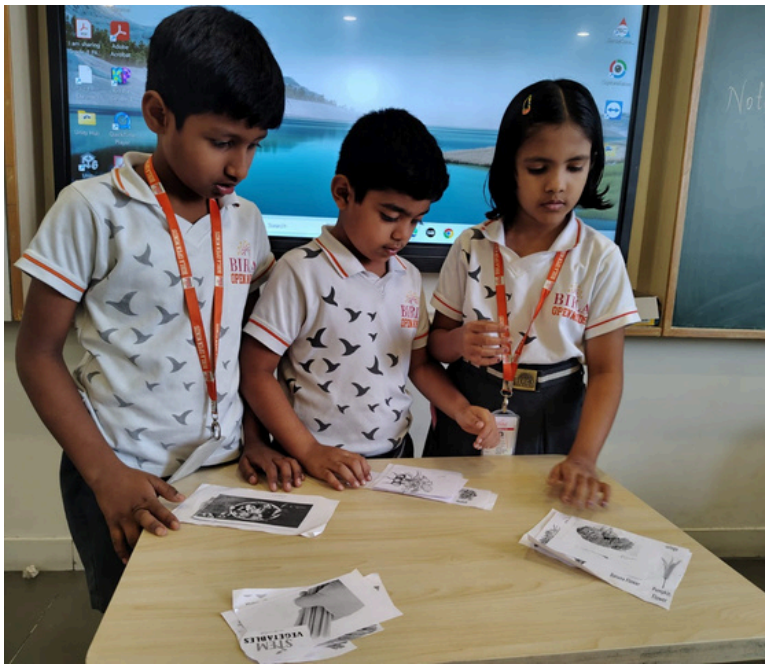




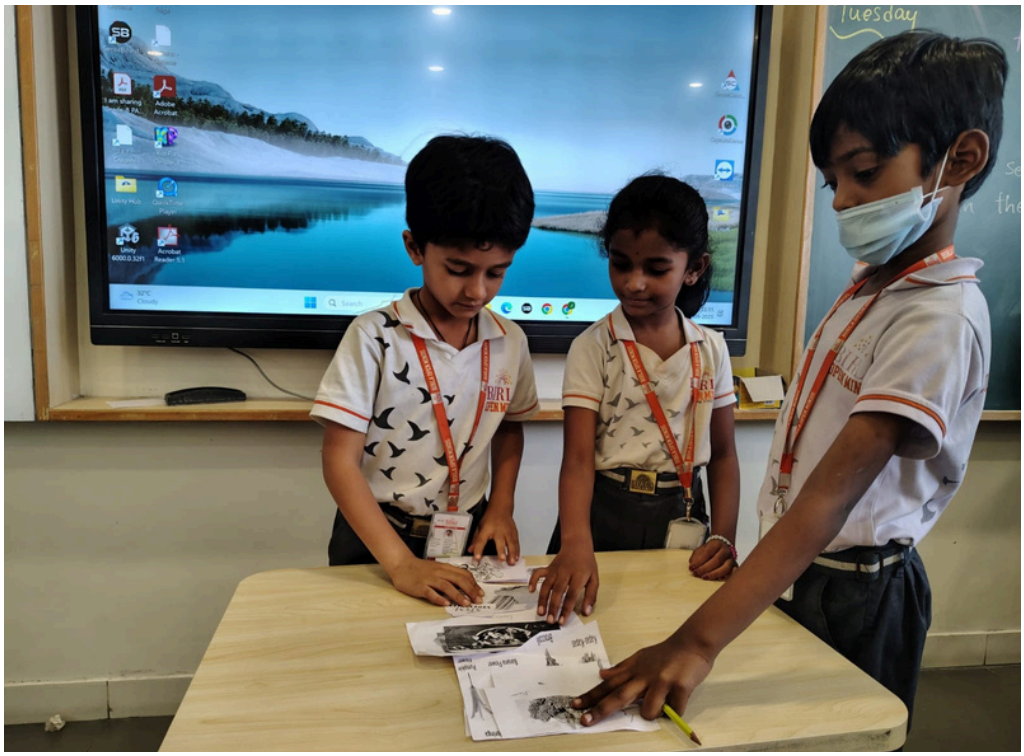
Plant Detectives

Students of Grade 2 explored a fascinating topic in science: the different parts of plants that we eat. Starting with a set of pictures or flashcards showing various foods; students worked together to sort them into categories such as roots, stems, leaves, flowers, fruits and seeds.

As they handled the cards, they were guided in a discussion about how, for example, roots, stems, leaves, etc., grow. This sorting game reinforced the idea that every part of a plant has its role. It was wonderful to see the students' excitement as they recognized that the foods they eat every day come from many different parts of plants.







Storytelling Session by Parents



The students of celebrated Panchatantra Day with great enthusiasm and creativity. From June to September, students explored Panchatantra stories, learning valuable life lessons through reading and classroom discussions.

Parents were invited to volunteer and read stories to the children, making the experience interactive and joyful. Classrooms were beautifully decorated with story displays, showcasing the students' understanding and creativity.

The highlight of the celebration was the Theatre Fest, where each class presented a story through drama, dance and classical performances. The event not only encouraged a love for storytelling but also built confidence, teamwork and appreciation for India's timeless tales.





Classroom Learning Culminations



Parents of our little learners visited classrooms and engaged in an interactive storytelling sessions.













THEATRE FEST

















Dussehra Festival celebration

We celebrated Dussehra with great joy and enthusiasm. Dressed in traditional attire, the children brought vibrant colors and festive spirit to the school. The celebration included learning about the significance of Dussehra, understanding the triumph of good over evil, and discussing values like courage, truth and righteousness. Teachers narrated stories from the Ramayana, helping students connect with the cultural and moral essence of the festival.

The highlight of the day was the Dandiya dance, where students moved rhythmically to traditional music, enjoying the fun and energy of the festival. The event was a perfect blend of learning, celebration and togetherness, leaving everyone with smiles and festive cheer.









GRADE 3- EVS Activities

FOOD CHAIN

Learning Outcome – Students were able to understand the concept of a food chain, identify producers, consumers and decomposers.









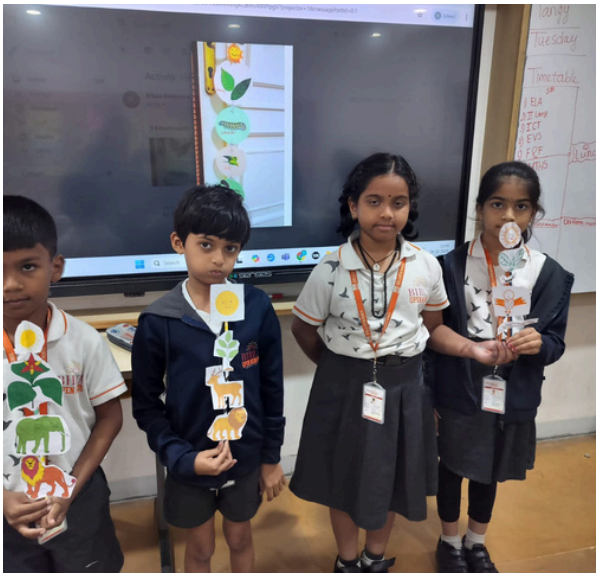


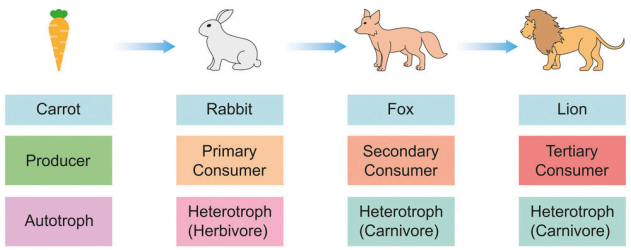
GRADE 3- EVS Activities

FOOD CHAIN

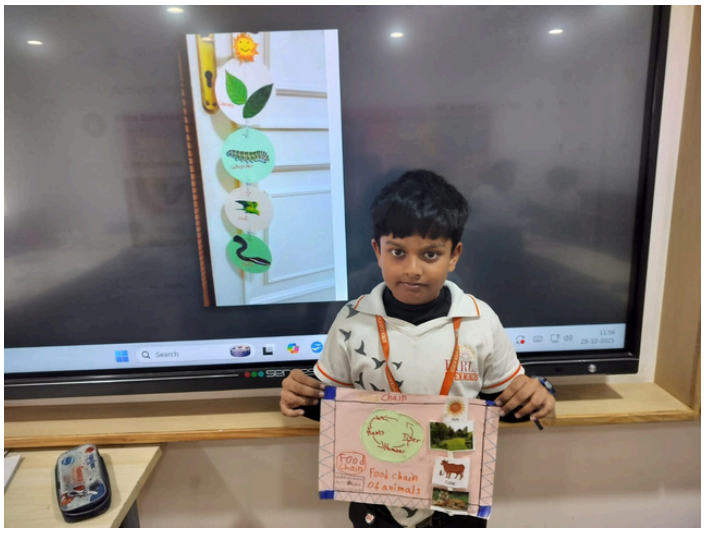
Learning Outcome – Students were able to understand the concept of a food chain, identify producers, consumers and decomposers.











Grade 3: Activity on Major Cities of India

Learning Outcome - Students were able to identify and locate major cities of India, understand the cultural, economic and historical significance of each city.













Grade 3 students explored Indian Cities, learning about their culture, landmarks, and uniqueness.















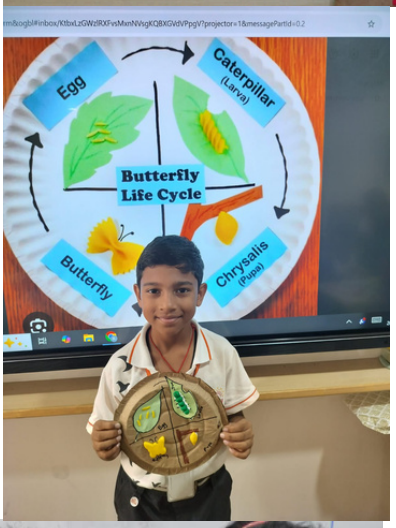


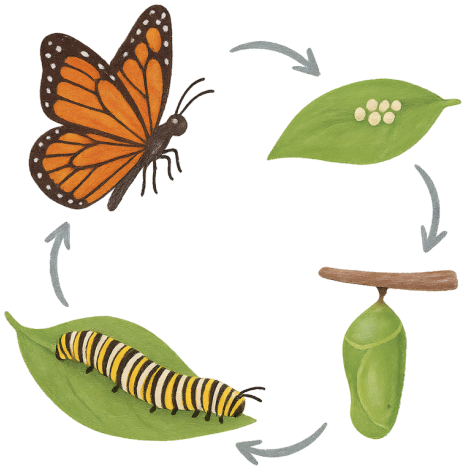
GRADE 4- EVS Activities

Butterfly Lifecycle

Learning Outcome – Students were able to understand, describe, identify and sequence the life cycle stages of a butterfly, demonstrate an understanding of metamorphosis through clay modeling.









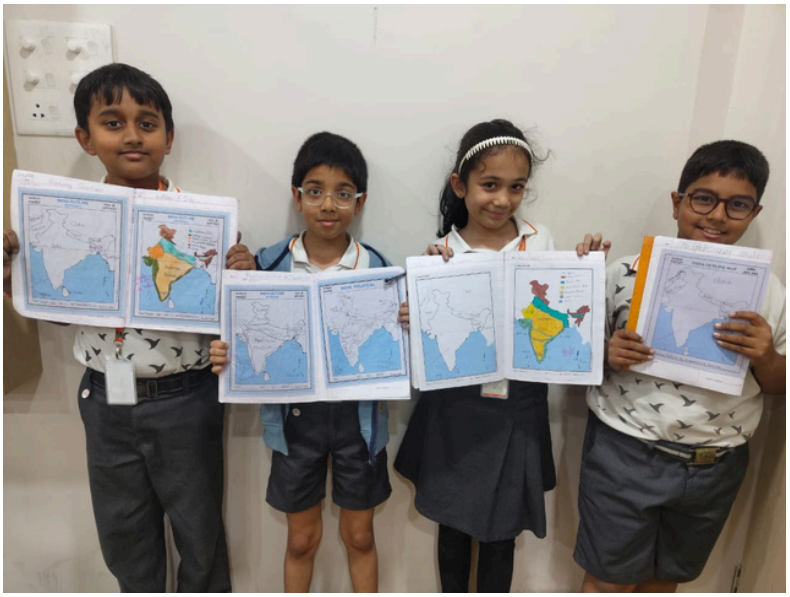






Map Pointing

Learning Outcome - Students were able to Identify and locate geographical features (e.g., landforms, neighbouring countries and states)

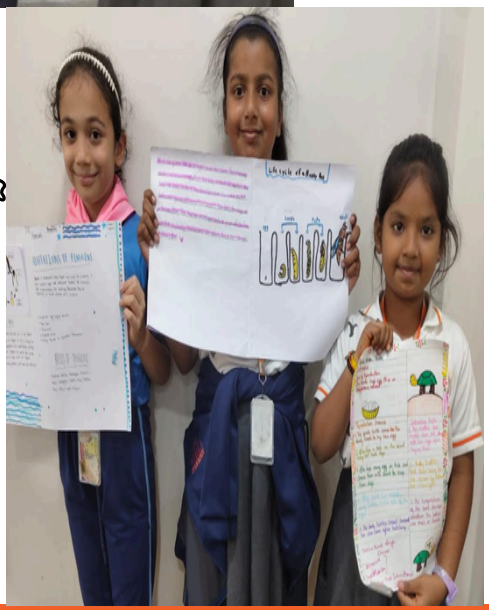














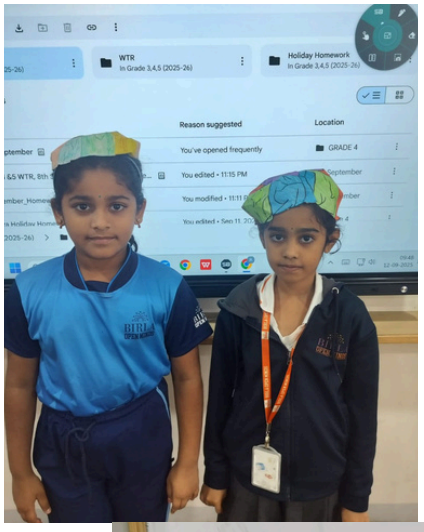
GRADE 5 Activities

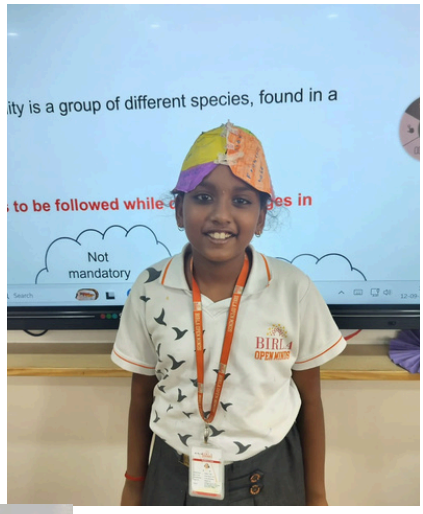
Brain Cap

Learning Outcome - Students were able to understand the basic structure and identify different parts of the brain.



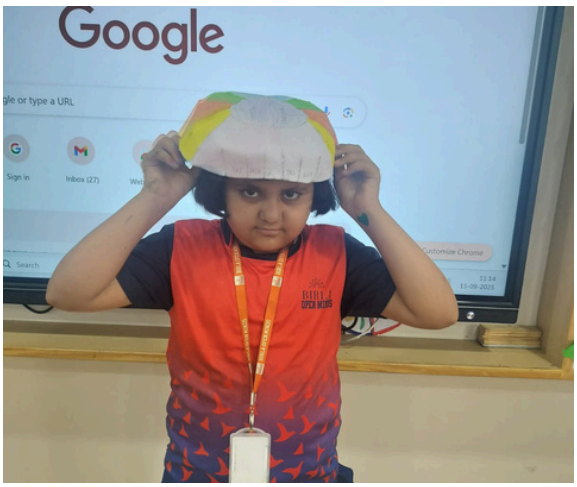








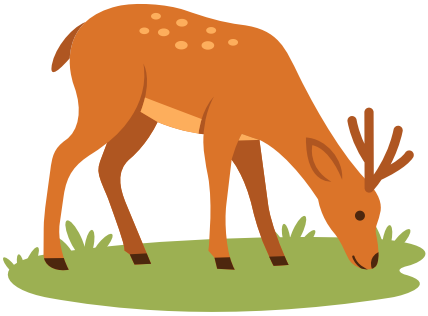




Animals Flipchart

Learning Outcome - Students were able to classify animals into herbivores, carnivores and omnivores, understand the dietary differences and examples.











GRADES 3 and 4 Soul Science Activity

As part of Soul Science project, students participated in a special class activity called “My Treasure Box of Gifts”.

Learning Outcome: Students were able to identify and describe their favourite gifts or treasures, explaining why they are special to them.







Grade 3-Soul Science

Objective: To recognize the value of gifts.

















Grade 3-Soul Science

Students were able to understand the emotional value of gifts and encourage thankfulness.

















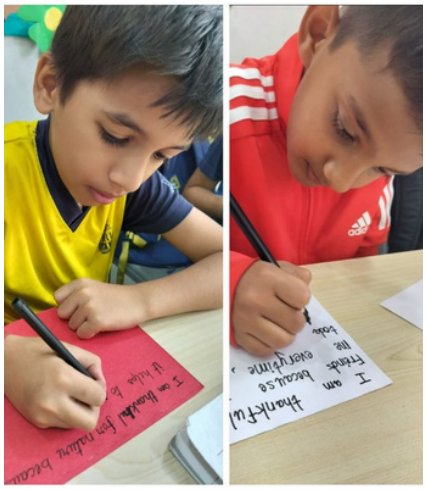


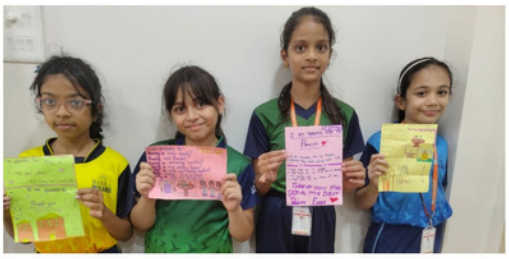
Grade 4- Soul Science Activity Pics

Objective: To understand the value of gifts and develop gratitude for what they receive.
Learning Outcome: Students understood that gifts are expressions of love, care and thoughtfulness.



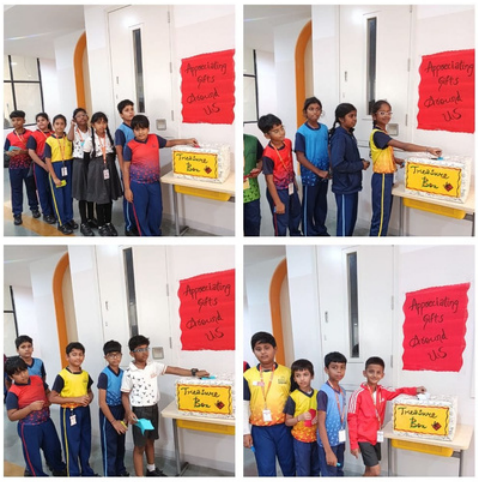








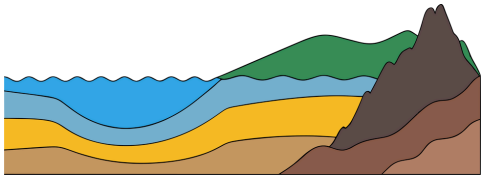












Grade 5- EVS Activity

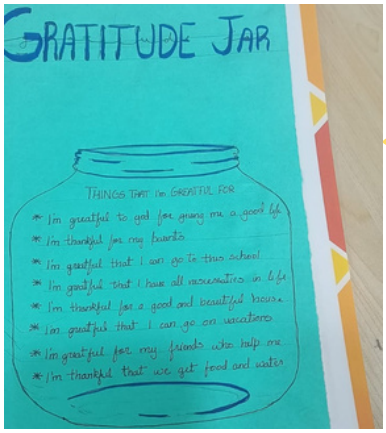
Students participated in a hands-on landforms activity to understand the physical features of the Earth. Students created models, charts, or drawings representing various landforms.







Grade 6- Gratitude Jar

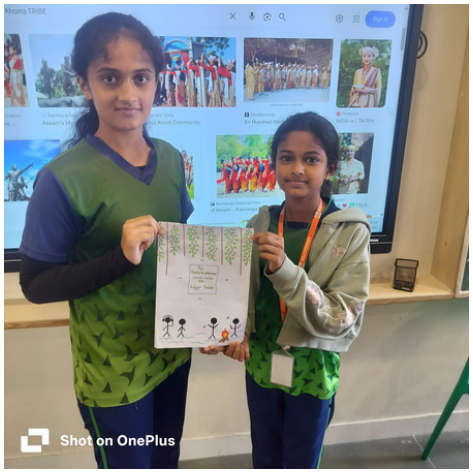


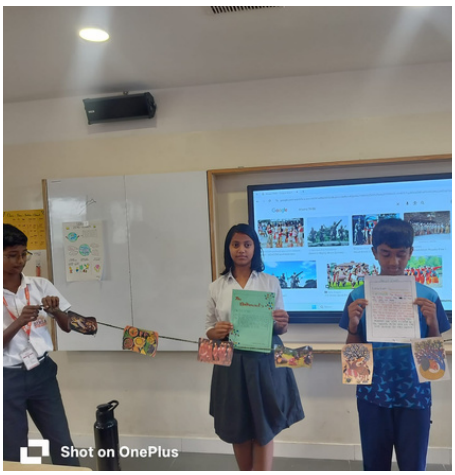


Grade 6 students created Gratitude Jars as part of a value-based learning activity. Each student wrote down things they are thankful for and placed them inside their jars, reflecting on appreciation, kindness and positivity.

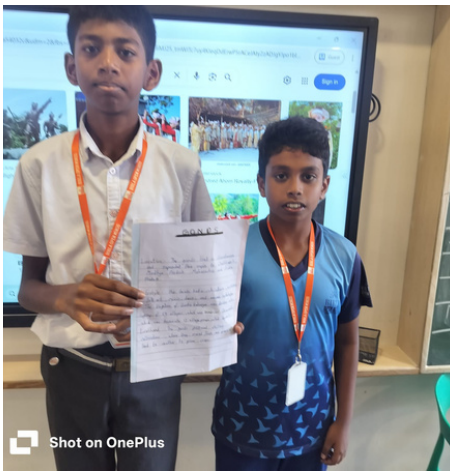
Grade 7- Social Science

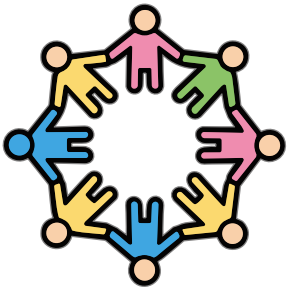
As part of their Social Studies chapter, Grade 7 students displayed pictures representing people from different castes and communities of India.













Grade 5 : Science

Grade 5 students created creative and informative projects on the layers of the atmosphere. The projects showcased the five main layers — Troposphere, Stratosphere, Mesosphere, Thermosphere, and Exosphere.













Grade 6 – Science Activity: Air Exerts Pressure

Students performed simple experiments to demonstrate that air exerts pressure. Through hands-on activities and observations, students explored how air can push, hold, and move objects.







Grade 6 students made posters on source and causes of air pollution.



Grade 6 – Simple Circuit Making Activity

Students created simple electric circuits using basic components such as a battery, wires, switch, and bulb.

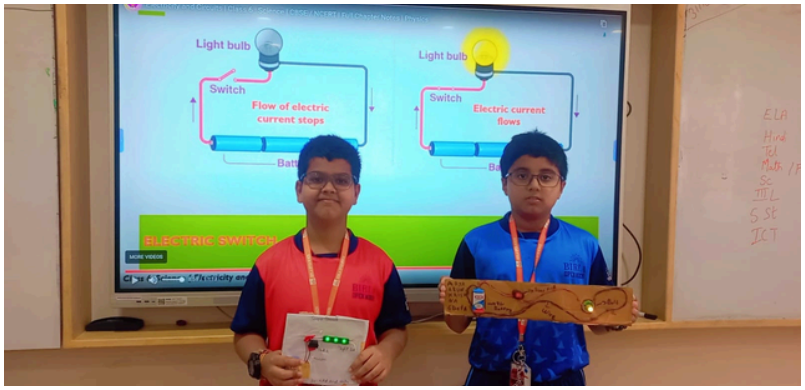


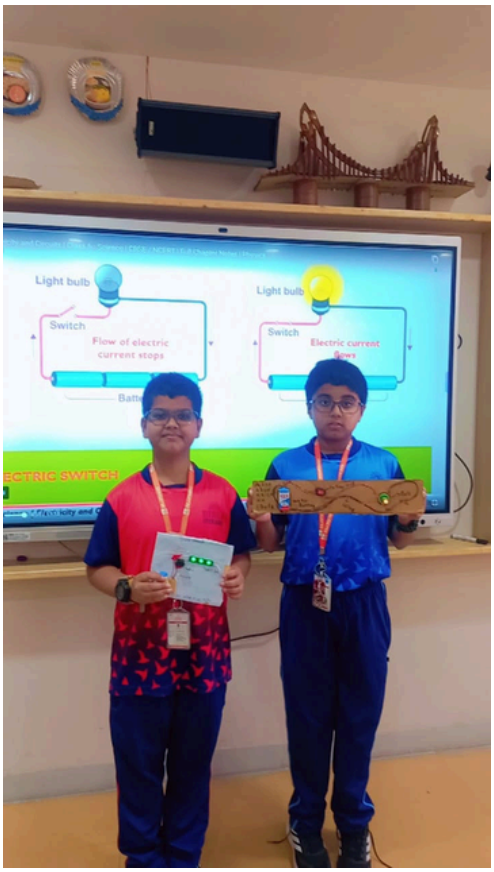


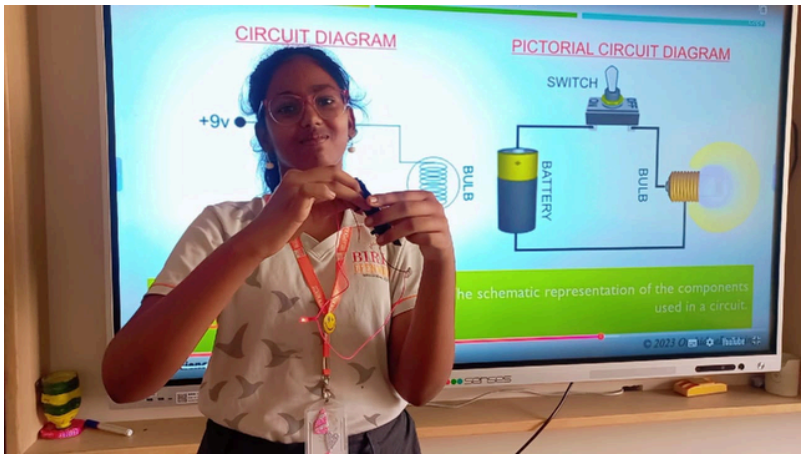




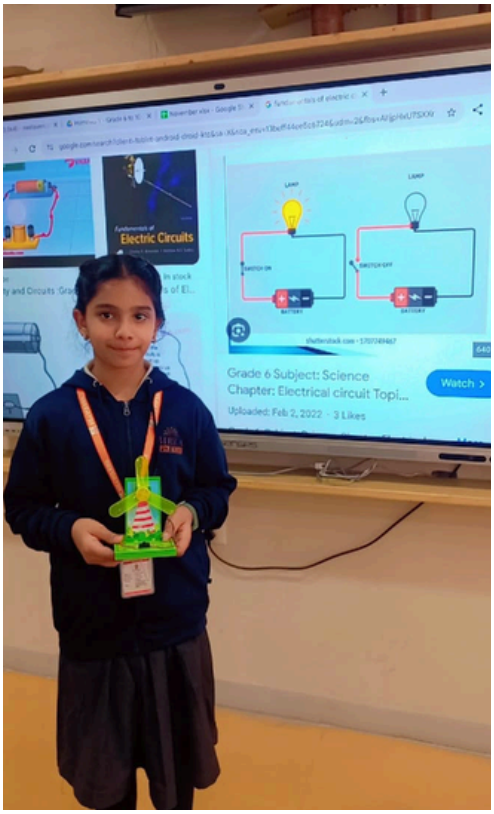
Learning Outcome: Students were able to identify the parts of a simple electric circuit and understand open and closed circuits.











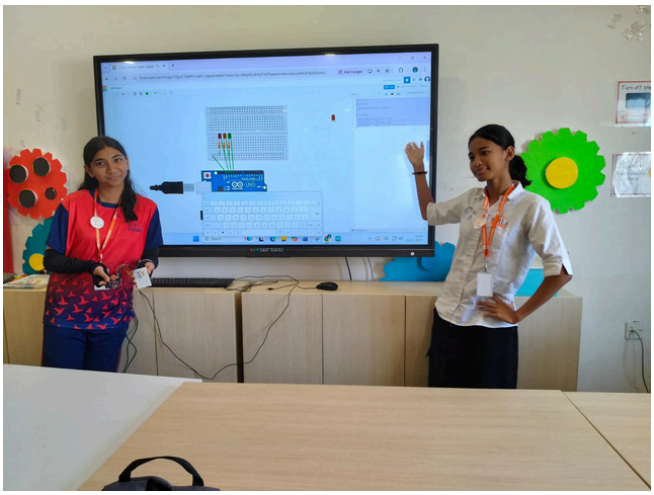
Grade 7 - ICT Activity
STEM Learning : Arduino-Based LED Circuit

As part of STEM learning, students engaged in an interactive activity using an Arduino board to explore the integration of Science, Technology, Engineering, and Mathematics. Students learned how electrical energy flows through a circuit (Science), used digital tools and simulations to design the circuit (Technology), connected components like LEDs and resistors (Engineering), and applied logical sequencing and counting concepts while coding (Mathematics).

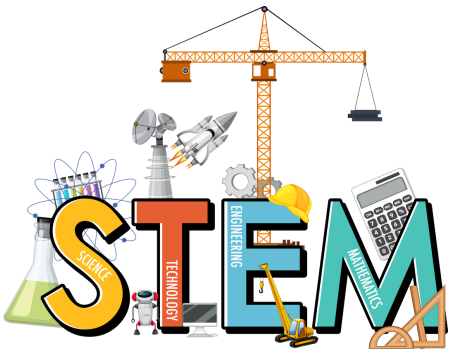


STEM Learning Outcomes:

- **Science: Understanding electric circuits and energy flow**
- **Technology: Using Arduino and digital simulation tools**
- **Engineering: Designing and assembling a simple electronic circuit**
- **Mathematics: Applying logic, sequencing, and basic calculations**









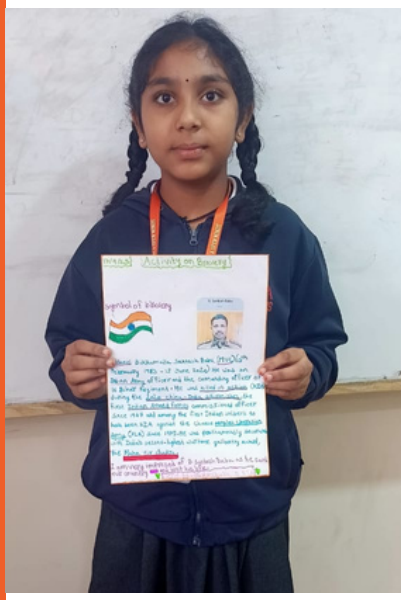


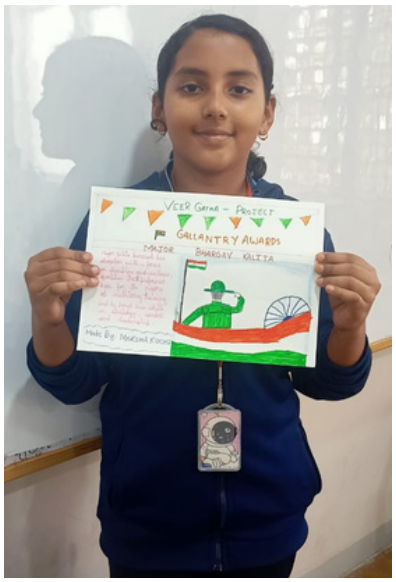
In Pics: Project Veergatha

The Veer Gatha Project inspireed young learners to explore the stories of India's brave hearts. Students from Grades 3 to 5 were encouraged to select a gallantry award winner as their role model and draw inspiration from their heroic deeds.



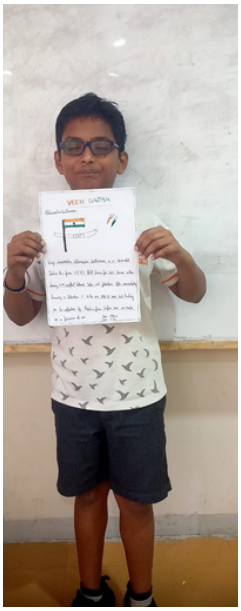






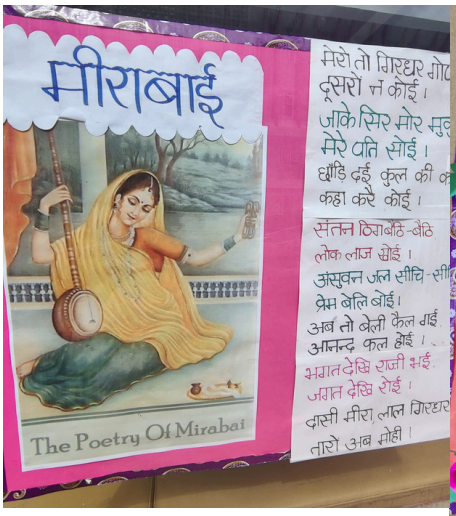


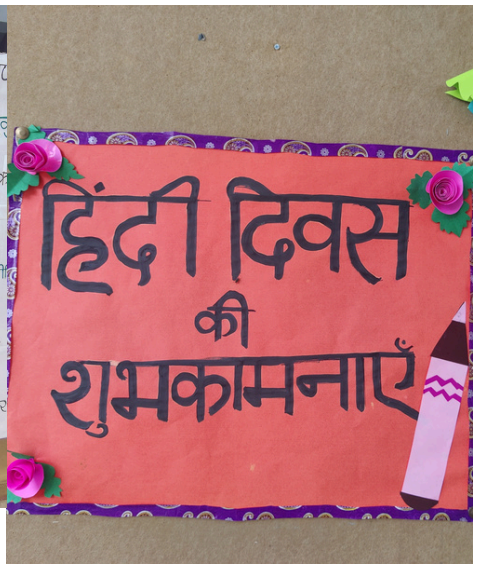




हिन्दी दिवस

Hindi Department conducted a special assembly on the ocassion of Hindi Diwas.



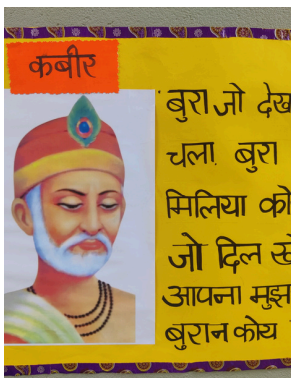














Special French Assembly- 16/9/2025

Bonjour!

Students studying French as their second language presented a special morning assembly on 16th September, 2025. Guided by French teachers Ms. Jacqueline S. Raj and Ms. Bhavana, the French-language learners celebrated the beauty of the French language. They delighted the audience with a graceful dance to French songs, followed by a melodious rendition of French songs and concluded the assembly with a heartfelt tribute by playing the French National Anthem.





Telugu Bhasha Dinothsavam

Our Telugu Teachers along with students dressed in vibrant Telangana traditional attires, marked the occasion of Telugu Bhasha Dinothsavam with great zeal.

















Celebrating Our Young Chess Champions!



Nischal, P.Rohan, Shrenik, V.Vivaan, P.Varshith from Grade 10 & Kushal Sai Padma Shetty and Rishik from Grade 9 bagged medals at the prestigious All India Below 1600 Chess Tournament.



Katam Veera Jetresh of Grade 9 Alpha secured 3rd Position and won Bronze Medal in the Glendale Inter-School Chess Tournament 2025.

GYMNASTICS

BOMIS Bandlaguda proudly celebrated the spectacular success of its young gymnasts at the "Twin Cities Artistic and Rhythmic Gymnastics Competition".



🌟 Grade 4 Champions:

Anjani Pallala Thagadghar – 2 Gold (A Group Floor, Table Vault – Level 1)

Shanaya Hidash – 2 Gold (B Group Floor, Table Vault – Level 1)

Aarya Nayak – 2 Gold (A Group Floor, Table Vault – Level 3)

Vanshitha Ketham Reddy – 1 Gold (A Group Floor), 1 Bronze (Table Vault – Level 2)

Sarayu Ayireddy– 2 Silver (B Group Floor, Table Vault)

🌟 Grade 5 Champions:

L. Nainika – 1 Gold (A Group Floor), 1 Bronze (Table Vault – Level 1)

Aarohi Priya – 1 Gold (B Group Floor), 1 Silver (Table Vault – Level 1)

K. Vedhaanshu – 1 Gold (A Group Floor), 1 Silver (Table Vault – Level 2)

Ishita C. – 1 Gold (Table Vault), 1 Silver (B Group Floor – Level 2)

Art Competition

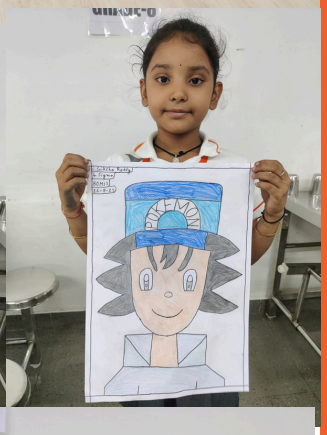
BOMIS Bandlaguda hosted "All India Children's Art Competition", organized by Sri Dharshini Kalai Koodam, College of Fine Arts, Tamil Nadu. Students expressed their artistic flair across diverse themes — Nature, cityscapes, architectural scenes, fantasy or realistic character design, abstract or surreal still life and portrait drawings.






















Art Competition



Honouring our Artistic Champ! ✨🎨

BOMIS Bandlaguda proudly celebrated the creativity and talent of our student Dhairya B, who made us proud at the "Art Beat – Rang Tarang" competition during Phoenix Fiesta – Anubhav.

With his exceptional artistry, Dhairya secured the 2nd Position, bringing laurels to our school!









Congratulations

Proud Moment for BOMIS, Bandlaguda Jagir! 🎉

Our dynamic Principal, Ms. Nishi Rana, has been honoured with the Principal of the Year 2025 Award at the 24th Eduleaders Summit, Hyderabad, held on 11th October 2025.

Heartfelt Gratitude to our incredible School Management, Staff, Students & Parents for being part of this journey of excellence and belief in our vision of excellence!











Congratulations!

Pride of BOMIS, Bandlaguda Jagir- Ms. N. Snehlata

The School Management, Principal Ms. Nishi Rana, and Team BOMIS congratulated Ms. N. Snehlata (HoD Mathematics), on being honoured with the prestigious "Inspiring Teacher Award" at CelebriTeacher 2025, conferred by the Hyderabad Sahodaya Schools Complex.

Her dedication, passion, and inspiring journey as an educator brings pride and distinction to our school community. We wish her continued success in shaping young minds and creating a lasting impact.













OCTOBER 2025



Dussehra Celebration

Our students enjoyed vibrant dandiya session with dance teachers !

















Pre-Primary Field Trip to Nehru Zoological Park

Our pre-primary students enjoyed an engaging and educational field trip to Nehru Zoological Park. The visit provided them with an opportunity to observe animals closely, learn about nature and have fun while exploring the world of wildlife.

















Nutrition Day Celebration

Nutritalk – Eat Right, Shine Bright!

As part of our Nutrition Day celebrations, BOMIS Bandlaguda hosted a special session — "Nutritalk" on 18th October, conducted by Dr. Janaki Badugu. Our talented Pre-Primary students stole the show with lively performances based on the theme "Nutrition and Healthy Eating Habits."

The highlight of the event was Dr. Badugu's interactive talk with our Pre-Primary parents, where she shared valuable insights on balanced nutrition and mindful eating. Adding a fun twist, parents participated in a "Healthy Dish Competition," showcasing creative and nutritious recipes.

















Diwali Celebration

Diwali is a time to celebrate joy, positivity, and togetherness. We marked this beautiful occasion as "Gratitude Day, as Grade Nursery to Grade 2 learners expressed their appreciation by making Gratitude Cards and sharing sweets with their peers and supporting staff. Dressed in vibrant traditional attire, students also enjoyed creative activities like colouring and decorating diyas.

Our Grade 3 and 4 students at embraced the theme of "Safe & Eco-friendly Diwali." Our young learners showcased their creativity by participating in engaging activities such as "Diyas of Kindness," eco-friendly lantern making, and crafting beautiful rangoli designs.



















Rainy Day Fun!

As part of their weather theme "The Red Raincoat," our Grade 1 students enjoyed a rainy day activity! Dressed in colourful raincoats, umbrellas, and gumboots, our little learners had a fun and hands-on learning experience.





















“Feeding the Birds” activity- Nursery

The little ones were excited to prepare bird feeders using grains and seeds. They eagerly placed them outdoors, waiting to see the birds come and enjoy the treat. Through this activity, children learned about the importance of caring for animals and the role birds play in our environment. It also encouraged kindness, responsibility, and awareness about nature.













BOMIS Bandlaguda Shines at Karate Championship!

BOMIS Bandlaguda showcased an outstanding performance at the Karate Interschool Competition held at DRS International School, Kompally, as part of the DRS Sports Meet – Season 4.

Our young champions demonstrated remarkable skill, discipline, and sportsmanship, bringing home several medals across different categories!





Winners:

1st Position

- **Shivansh Sahoo – 5 Beta**
- **Zaid Khan – 3 Epsilon**

2nd Position

- **Aishani Mukherjee – 5 Epsilon**
- **Hansika S – 5 Alpha**
- **Abid Mudabbir – 5 Beta**
- **Tanvi Poloju – 4 Sigma**
- **Adruthi M – 4 Epsilon**

3rd Position

- **Suraj Singh Rathod – 5 Alpha**
- **Advaita Sankar – 5 Zeta**
- **Pandiri Jaanvi – 4 Delta**
- **Sai Dakshini – 3 Alpha**
- **Aira Das – 2 Delta**

















Scouts & Guides



BOMIS Bandlaguda conducted a two-day Scouts and Guides programme on 27th & 28th October. Our students learned various types of salutes and claps, the left handshake, formal way of welcoming, along with adventure-based activities such as rope climbing, rope ladder climbing, tyre crossing, and net exercises. On 2nd day, our students presented a variety of fireless food items. This was followed by a demonstration on making a human stretcher, where students learned how to safely carry injured individuals. Then, students participated in an engaging tent-pitching activity, The two-day rigorous and enriching session concluded with the announcement of winners from various activities.











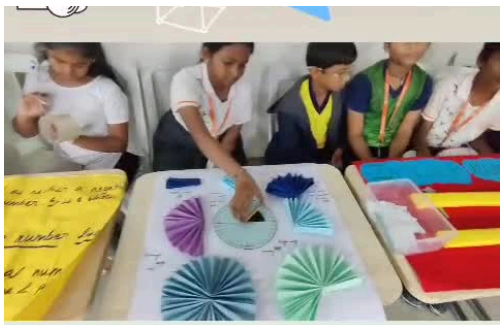
Math-A-Ron

Our Grade 1 to Grade 10 students participated in a Math-a-Ron activity, organized by the Mathematics Department, under the guidance of HOD- Ms.Snehlatha & SME- Ms.Sulakshana on October 29 and 30. Students explored a variety of board games and hands-on learning tasks. Students presented mathematical models, showcasing their conceptual understanding and out-of-the-box creativity. An exciting "Math-A-Ron Quiz" was also held for students from Grade 3 to Grade 10.









Matharon- Grade 3 to 5 (Model Display)





Matharon- Grade 6 to 9 (Project Presentation)





Math-A-Ron Quiz

Our Gymnastics Champs Shine Bright! 🤸‍♀️💫

Birla Open Minds International School, Bandlaguda Jagir proudly celebrated the spectacular success of its young gymnasts at the RR District Gymnastics Competition 2025, held on 14th October 2025 at VJ Academy, Miyapur, Hyderabad.

Our talented students showcased extraordinary skill, determination, and grace, bringing home an impressive 2 Gold 🥇, 5 Silver 🥈, and 7 Bronze 🥉 Medals across multiple categories! 🌟

🏅 Floor Competition – Category-wise Winners:

Under 6 Boys

Aatharv Ganeriwal from 1st Epsilon- Bronze Medal

Under 7 Boys

Kakaraveni Tanishq from 2nd Beta- Bronze Medal

Under 6 Girls

Anaaya from 1 Delta- Silver Medal

Shravya from 1st Zeta- Silver Medal

Under 7 Girls

Ruthika Sai from 2nd Delta- Gold Medal

Kashvi Anand from 2nd Beta- Bronze Medal

Under 8 Girls

Shreyamsi Deepala from 3rd Alpha- Bronze Medal

Fatima Munawar from 3rd Delta- Silver Medal

Under 9 Girls

Vanshita from 4th Sigma- Silver Medal

Shanaya from 4th Epsilon-Bronze Medal

Laasya Peddi from 4th Eta- Bronze Medal

Under 10 Girls

Vedanshu from 5th Eta- Gold Medal

Aarohi from 5th Epsilon- Silver Medal

Nanikia from 5th Alpha- Bronze Medal









Article: The Hidden Garden

Long ago, behind a silver waterfall, there was a secret garden that no one knew about. Its gate opened only under the soft light of the full moon. The flowers there glowed like stars and whispered gentle songs to the wind. In a nearby village lived a kind and curious girl named Meera. She loved to watch the moon and listen to the night breeze. One quiet night, she heard soft laughter calling her name afar. Following the sound, she reached the glowing waterfall. When the moonlight touched the rocks, a golden gate appeared before her eyes. With a brave heart, Meera stepped inside and gasped in wonder. The flowers told her stories of stars, dreams and lost kindness. Meera listened with awe as her heart filled with peace. The air around her sparkled like a thousand tiny moons. Time stood still and she forgot the world outside. As the first ray of dawn appeared, the garden began to fade. The gate vanished and Meera found herself beside the silent waterfall. She never told anyone about the magical garden she had seen. But her eyes always shone with a calm, mysterious glow. Some secrets, she knew, are too beautiful to be shared.

Moral: The most beautiful things in life are often meant to be felt, not told.

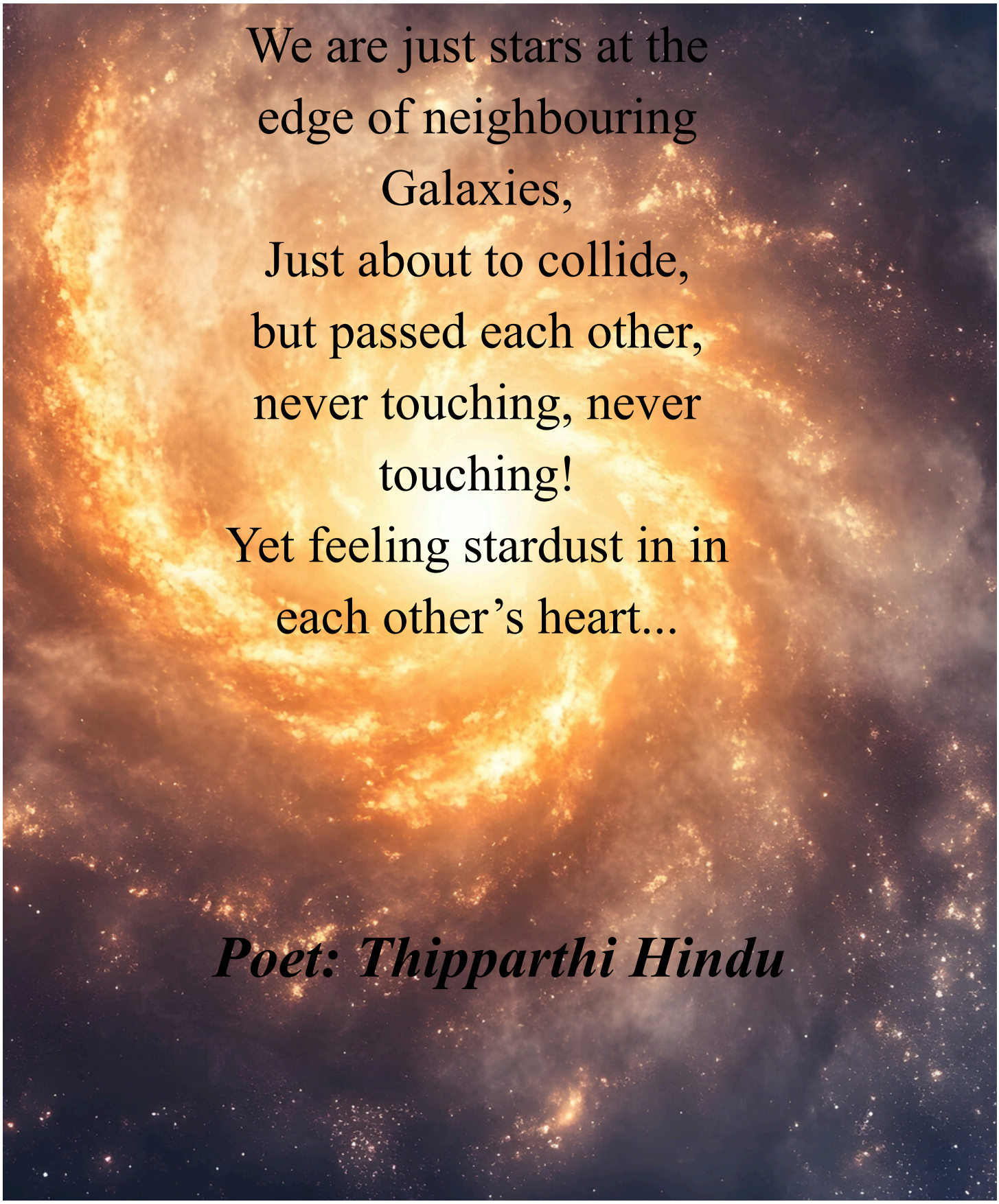
Written By: Sahasthra Y
6th Gamma

The Girl who touched the sky

Once upon a time, in a small mountain village, lived a curious girl named Mira. She loved exploring forests, caves and rivers- even though everyone warned her not to go too far. One night, she saw a strange blue light glowing from the top of the tallest mountain. The villagers said, "That's the Midnight Mountain! No one who went there ever came back!" But Mira wasn't afraid. "Every mystery deserves to be solved.", she said bravely. The next morning, she packed food, a lantern, and her little compass, then started her climb. The forest was dark and full of whispering winds. At one point, her path ended at a deep gorge- but she built a bridge using fallen logs and crossed it with courage. As she climbed higher, she met a talking eagle trapped in vines. Mira freed it kindly. The eagle said, "Thank You, brave girl. When danger comes, call my name- Aaura and I will help at night. A terrible storm struck that night. Lightning flashed, and Mira slipped on the rocks- she called, "Aaura ". The eagle swooped down, lifted her up and carried her safely to a hidden cave. Inside the cave, Mira found the source of the blue light- a crystal heart that pulsed like it was alive. An ancient voice echoed: "Only the pure-hearted can awaken the Crystal of Courage." When Mira touched it, the storm stopped and the sky turned clear. The next morning, she returned to her village with the glowing crystal. The mountain no longer glowed at night- peace had returned. Everyone called her The Brave of Midnight Mountain.

Written by: B. Sanvi
6 Gamma

Poem: GALAXY


We are just stars at the
edge of neighbouring
Galaxies,
Just about to collide,
but passed each other,
never touching, never
touching!
Yet feeling stardust in in
each other's heart...
Poet: Thipparthi Hindu

STAY TUNED

Stay tuned for more exciting updates in our November-December Edition!

NEXT ➡





Our Editorial Team:

Ms. Preeti Panwar (Social Media Executive)

Ms. Geetha Kiran (English HoD)

Ms. Nafeesa Ahmed (ICT HoD)

Ms. Prasanna Anand (CCA In charge)







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