



**Primary Domain
AY: 2024-25
Term II Newsletter**

Dear Parents,

At the end of this academic year, I want to thank each one of you for your trust and continued support. Together, we've created a nurturing environment where every child feels valued, confident, and inspired to grow.

This year has been filled with learning, laughter, friendships, and meaningful milestones. The dedication of our teachers, the enthusiasm of our students, and your active involvement have made all the difference.

A special note to our Grade 4 students—you've grown beautifully, and we're so incredibly proud of you. As you step into a new chapter, carry forward the values, skills, and memories you've built here in your primary years.

As you turn the pages of this newsletter, we hope you enjoy glimpses of Term II—full of curiosity, creativity, and joyful learning.



Field trips

Learning goes beyond textbooks and walls—it thrives in real-world experiences. Our field trips offered students the chance to explore, observe, and connect classroom concepts to everyday life, making learning meaningful and memorable.

The skills that the students acquire are:

- Observation Skills
- Critical Thinking
- Social and Communication Skills
- Problem-Solving
- Curiosity and Inquiry
- Cultural and Environmental Awareness
- Self-Management
- Real-World Application

Grade I went to Star Bazaar to connect with the mathematical concepts being taught in class.



Grade III went to Pashan lake for bird sightings as they were learning all about birds in EVS.



Field trips

Grade II went to the Traffic Safety Park to learn the safety rules on road.

Grade IV went to Agricultural college to study all about Poly-house, mulching technique, rose farming, drip irrigation etc.



Chefs at Work

Our young learners engaged in a hands-on cooking activity that beautifully integrated concepts from Math, Science and Languages. Through this experience, they explored measurements, understood healthy food choices, and enriched their vocabulary and communication skills. From selecting ingredients to preparing and savoring their dishes, students were involved in every step, making learning meaningful, joyful, and connected to real life.

The skills that the students acquire are:

- *Measurement and estimation*
- *Sequencing and following steps*
- *Teamwork and collaboration*
- *Communication skills*
- *Critical thinking and problem-solving*
- *Real-world application of concepts*

Grade I made yummy Chapati Bites!



Grade II made Veg Pulao and Raita!



Chefs at Work

Grade III made Green Moong Sprout Salad!

Grade IV prepared a nutritious Chana Sundal Salad!



MLV

Making learning Visible

MLV is a unique student-led event that offers parents a window—how, why, and what they learn. By presenting their knowledge, students deepen their understanding, gain confidence, and take ownership of their learning.

The event also showcases year-long enrichment activities, making it a true celebration of growth. Above all, MLV strengthens the bond between students, teachers, and parents through shared reflection and pride.

The skills that the students acquire are:

- Confidence in expressing their ideas
- Teamwork and collaboration
- Public speaking and presentation skills
- Social inclusion and peer support
- Critical thinking and reflection
- Responding thoughtfully to questions

Grade II



MLV Making learning Visible

Grade III



Grade IV



Sports Day

The Primary Domain's annual Sports Day was a lively and energetic event held at the school's sports ground. Students took part in vibrant drills and engaging, skill-based races.

With cheers from the audience, they displayed determination and true sportsmanship. The event celebrated fitness, healthy competition, teamwork, and a spirit of fair play.

The skills that the students acquire are:

- Teamwork and collaboration
- Discipline and focus
- Sportsmanship and fair play
- Goal-setting and perseverance
- Coordination and motor skills
- Confidence and self-esteem
- Time management and punctuality
- Resilience in facing wins and losses



Sports Day



Concert Grade I & II

A multidisciplinary concert is a dynamic platform where various art forms—music, dance, theatre, and visual arts—come together in harmony. It allows students to integrate their learning across subjects and express their understanding through creative performance.

By combining elements of language, rhythm, movement, and visuals, such concerts foster collaboration, innovation, and deeper engagement. Students get the chance to explore their talents, work as a team, and develop confidence, all while experiencing the joy of creating something meaningful together.

The skills that the students acquire are:

- *Speaking with confidence*
- *Working together as a team*
- *Listening to others*
- *Using their imagination*
- *Following instructions*
- *Learning to express feelings through art, music, and dance*
- *Building focus and concentration*
- *Being responsible for their role*
- *Understanding and appreciating different cultures*
- *Enjoying and celebrating each other's talents*



Concert Grade I & II



Grade IV Night Out Camp

Camps and excursions are a key part of holistic education, offering learning experiences beyond the classroom. It's a wonderful opportunity for students to build confidence, take initiative, and enjoy shared experiences in a safe, caring environment—creating lasting memories with their peers.

The skills that the students acquire are:

- *Independence and self-care*
- *Teamwork and cooperation*
- *Communication and social bonding*
- *Decision-making and responsibility*
- *Confidence away from home*
- *Problem-solving in everyday situations*
- *Respect for rules and group harmony*
- *Adapting to new environments*



Grade III Pyjama Party

Pyjama Party is a delightful opportunity for students to enjoy an overnight experience in a safe and familiar environment. It encourages independence, confidence, and emotional readiness. Through fun activities, shared stories, and time with friends, students build strong social bonds and lasting memories. The informal setting also allows teachers and students to connect more personally, nurturing a warm and supportive learning community.

The skills that the students acquire are:

- *Independence and self-care*
- *Confidence in being away from home*
- *Social bonding and making new friends*
- *Teamwork and cooperation*
- *Listening and following instructions*
- *Respect for personal space and others' routines*
- *Emotional resilience*
- *Building trust with peers and teachers*
- *Participation in group activities*
- *Adapting to a different environment*



Grade IV Nature Walk with Parents

We believe in creating meaningful experiences beyond the classroom that nurture both learning and connection. A short, enjoyable trek to Pashan Hill brought together students, parents, and teachers—encouraging bonding, appreciation of nature, and the joy of being active in the great outdoors.

The skills that the students acquire are:

- *Observation and awareness of nature*
- *Teamwork and collaboration*
- *Communication and social interaction*
- *Responsibility and self-discipline*
- *Physical endurance and coordination*
- *Environmental sensitivity*
- *Curiosity and inquiry-based thinking*
- *Confidence and independence*



Science Day

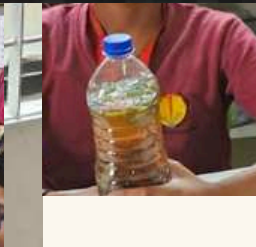
Science Day was celebrated to spark curiosity, promote inquiry-based learning, and help students apply scientific principles to everyday life.

This year's theme, "Finding Natural Solutions to Everyday Problems," encouraged students to explore real-life challenges through nature-inspired ideas.

Grade 1 observed how a wet cloth can cool water by comparing two bottles kept in the sun. Grade 2 reused old T-shirts to make bags as an alternative to plastic. Grade 3 created bird and wet feeders, and Grade 4 made bio-enzymes —each activity blending science with sustainability.

The skills that the students acquire are:

- Observation
- Critical Thinking
- Problem-Solving
- Collaboration
- Communication
- Creativity
- Application of Scientific Concepts



Visitor Sessions

Visitor sessions offer valuable learning experiences beyond the classroom. An interactive talk by an army personnel helped students understand the significance of Armed Forces Flag Day and appreciate the dedication of our soldiers.

A session by Go-Green with Tetra Pak emphasized the importance of recycling and sustainability, encouraging students to become more environmentally responsible. These sessions help students connect with real-world issues and inspire them to think and act responsibly.

The skills that the students acquire are:

- Active listening
- Respect for community helpers and national services
- Environmental awareness
- Social responsibility
- Critical thinking
- Value education
- Civic awareness
- Communication and questioning skills



Assembly Presentations

Grade 1 and 2 recently showcased their talents through engaging class assemblies.

Grade 1 held a vibrant recitation assembly where students sang songs and recited poems in three languages—Marathi, Hindi, and English—celebrating the beauty of expression.

Grade 2 brought alive the spirit of India's harvest festivals—Lohri, Bihu, and Makar Sankranti—through colourful performances.

On Marathi Diwas, the entire Primary section joined in to honour the richness of the Marathi language with vocabulary displays, poems, dances, and fun trivia.

- The skills that the students acquire are:
- Public speaking
- Expressive communication
- Teamwork and collaboration
- Cultural awareness
- Language appreciation
- Creative expression
- Listening skills
- Memorization
- Stage confidence
- Coordination and participation in group activities



Nurturing an Attitude of Gratitude

To help primary students understand the deeper meaning of gratitude, a special session was held by our Wellness Team counsellor. Students explored the “Iceberg of Gratitude,” learning to value both big blessings—like family and health—and small joys like laughter with friends.

During the Gratitude Jar activity, they decorated jars, filled them with heartfelt notes, and shared them with others. Their efforts were appreciated with certificates and new gratitude slips to continue spreading kindness. This initiative helped build social-emotional awareness and encouraged thoughtful expression of gratitude.

• The skills that the students acquire are:

- Self-awareness
- Empathy
- Kindness
- Emotional expression
- Creative thinking
- Social skills
- Reflective thinking
- Positive mindset
- Responsibility
- Communication





Dear Parents,
I want to express my heartfelt gratitude to you for being such a vital part of your child's journey this entire year. You are their first educators, and your involvement plays a pivotal role in shaping their overall development.

Throughout the year, it was our sincere endeavour to nurture all the essential skill areas your child needs during these foundational primary years. These skills—be it emotional, social, academic, or creative—may not always be immediately visible, but rest assured, your child is growing and reflecting them in their own unique ways. With time, these skills continue to blossom, shaping them into confident and capable individuals.

The strong partnership between parents and teachers is key to creating a nurturing, joyful, and effective learning environment. I am deeply grateful to my team for their dedication, commitment, and the beautiful bond they have built with both students and parents.

On behalf of my team and our Coordinator, Pallabi Di, I extend warm wishes for a restful and joyful summer break. May you take this time to relax, recharge, and make cherished memories together. Please take care and stay healthy.

With gratitude,
Amarpreet Kotkar
Unit Head – Primary