NORTHSHORE PRIMARY SCHOOL
NEWSLETTER
Semester 2 | 2026

PRINCIPAL'S FOREWORD

Dear Parents, Partners and Friends of Northshore Primary,

We began our journey on this premise in 2021, welcoming our very first batch of Northshoreans through our gates. That year, we planted the seeds. This year, we witness how those seeds have grown into a young forest—not yet fully matured, but each tree bearing the marks of a well-watered seedling, ready to face their first real milestone and step into the new world of secondary education. For all of us at Northshore Primary, watching our pioneer cohort reach this transition brings a poignant mix of anticipation, hope, excitement, and a tinge of sadness. Having journeyed with them since our school's early days, it is deeply heartening to see how much they have grown.

At Northshore Primary, we have always sought to cultivate rich soil for our students' growth. When speaking with parents about why they chose us, many shared that they were drawn to our interesting and relevant activities. These engaging experiences are not random occurrences; they are a testament to the dedication of our staff, backed by a relentless desire to nurture our students with care. This care resonates deeply with the children. During my termly assembly sessions, students frequently speak with pure enthusiasm about the varied programmes they enjoy, from dynamic PE lessons and Explorer Week to school camps and recess activities. Such a diverse array of experiences would not be possible without the diligence and creativity of our staff. Driven by a passion for innovation, our team shapes learning experiences that inspire students to explore with confidence—a true trademark of Northshore Primary School.

Our students, too, have demonstrated tremendous tenacity and a passion for learning, which shines brightly through their Co-Curricular Activities (CCA) achievements this year:

Performing Arts: Commendable Success at SYF
Both our Choir and Modern Dance groups participated in the Singapore Youth Festival (SYF) and achieved the 'Accomplishment' level. This recognition is awarded to groups demonstrating strong competence, a solid understanding of the art form, and good execution—a wonderful reflection of the hard work and commitment shown by our students and teachers.

Sports: Tenacity and Triumph at the NSG
Our sports teams filled us with equal pride, showing incredible resilience after being unplaced in the National School Games (NSG) in 2025. Our senior athletes persevered, learned from their setbacks, and pushed to improve their skills, culminating in historic placements this year:

- **Basketball Senior Boys:** 4th place in NSG League 7
- **Badminton Senior Boys:** 3rd place in NSG League 5

Securing these wins is no easy feat. The victory is all the sweeter because we are a young school building our history from scratch. To bounce back from setbacks and face challenges with determination is a powerful demonstration of tenacity, adaptability, and self-discipline. Our students have truly lived out our school values through their actions.

As we come to a close, this 2026, I invite you to look back with us through this newsletter and celebrate the many milestones that have shaped our Northshoreans. Every experience has been a vital part of their journey to become ***Courageous Explorers, Passionate Learners and have the Heart to Serve***.

I would like to extend my heartfelt thanks to our staff for their unwavering commitment, to our parents for their continued partnership, and to our students for bringing joy, energy, and purpose to our school every day. Together, let us continue to raise our sails and soar as we look forward to another meaningful year of learning, growth, and discovery.

Have a wonderful school holiday ahead!

Mrs Christine Lam

Primary 1 Explorer Week

Our Primary 1 Northshoreans started Term 3 with an enriching week of new skills, creative projects, and outdoor discovery. The young students participated in dynamic, hands-on activities designed to broaden their horizons across multiple disciplines.

Digital Skills
Students took their first steps into digital literacy by learning foundational touch-typing in Computing.

Creative Arts
Artistic imaginations ran wild in Art class, where students learned to transform ordinary, everyday objects into creative sculptures.

Language & Drama
During Mother Tongue Speech and Drama lessons, students built the confidence to showcase their language proficiency and dramatic talents.

Sustainability
Alongside these creative pursuits, students explored sustainable living concepts, learning how they can play a practical part in protecting the planet.

The absolute highlight of the week was an exciting learning journey to **River Wonders**. The young explorers came face-to-face with fascinating river wildlife, caught glimpses of the popular capybaras, and were delighted to see Singapore's beloved giant pandas, Kai Kai and Jia Jia. It was a memorable, joy-filled start to Semester 2.



River Wonders





Under the Sea

Primary 2 Explorer Week

Our Primary 2 students successfully brought the school visions of Passion to Learn and Courage to Explore to life during the recent Explorer Week. Through diverse, hands-on activities, our young explorers developed their curiosity, creativity, and confidence.

Highlights of the week included:

Speech and Drama
Students boosted their confidence and learned to express themselves better in their Mother Tongue Language.

Scratch Coding
Young learners took their first steps into programming by creating animations using coding blocks.

Eco-Conscious Crafting
Explorers put sustainability into practice by creating unique pencil holders using recycled materials.

Gardens by the Bay Journey
Students extended their learning beyond the classroom, discovering that education truly has no boundaries.



Little explorers, mighty Supertree!



We're listening attentively to our guide's sharing!



Getting ready for our Speech and Drama performance



Stepping out of our comfort zones and onto the mini stage!



Engaged in scratch-coding



Putting my scratch-coding skills into practice!



Making pencil holders using recycled materials



Look at our beautiful pencil holders!

Primary 3 Explorer Week

The Primary 3 students embarked on an exciting two-day Day Camp filled with adventure, hands-on learning and plenty of opportunities to forge stronger friendships. Beyond the fun and excitement, the Primary 3 Explorer Week provided valuable opportunities for students to develop independence, resilience and teamwork.

Highlights of the activities included:

Camp Craft
Students worked together to prepare their own instant noodles. From preparing the ingredients to cooking and sharing the finished meal, they had to communicate, cooperate and take responsibility in completing their assigned roles.

Terra Mission
Students ventured to the nearby neighbourhood park to put their navigation skills to the test. Working in teams, they learnt to read their surroundings, follow directions and navigate their way through a series of challenges.

Basic First Aid
Students picked up essential first aid skills and learnt how to respond to simple injuries. They had the opportunity to practise cleaning and dressing a wound with a bandage, gaining practical skills that could prove useful in everyday situations.

Team Challenge
Students worked together to complete team-bonding games. Through these games, they learnt the importance of communication, cooperation and perseverance, discovering that working together and supporting one another could make even the most challenging tasks more manageable.





Drawing the key landmarks in the neighbourhood



Enjoying the sun and breeze



Noting down our observations



First-aid skills, big smiles and a whole lot of teamwork!



Steady hands and strong teamwork



Posing with our camp mascots



Our instant noodles is ready



Applying knot tying techniques



Cheering one another on in a team challenge



Conquering a complex maze of webs



Coming up with a plan to cook the perfect outdoor meal



Journelling in Coney Island



Putting the finishing touches to the best camper mascot

Primary 4 Explorer Week

Our Primary 4 students recently completed a deeply meaningful and enriching 3-day Outdoor Education Day Camp. Throughout this immersive experience, our young campers stepped out of their comfort zones to take on a range of exciting, rigorous challenges. We were incredibly proud to see them actively demonstrate our core SMART values as they worked together cohesively, supported one another through obstacles, and pushed themselves to new personal limits.

The camp provided an excellent platform for students to apply their classroom learning directly to real-world settings through several hands-on adventures:

Navigating to and around Coney Island
Students put their map-reading and orientation skills to the test, working in teams to chart their path and explore the unique terrain.

Outdoor Cooking
Working over open flames, students took responsibility for preparing, cooking, and sharing a wholesome meal outdoors with their peers.

Makeshift Raft Building
Teams collaborated closely to design and construct functional rafts, learning the fundamentals of knot-tying, structural stability, and collective problem-solving.

Beyond building personal confidence and strengthening peer teamwork, the camp deeply enhanced the students' appreciation for the natural world. Immersed in the great outdoors, they learned firsthand the importance of environmental conservation. We are confident that this transformative experience has inspired our Primary 4 students to become more responsible, proactive stewards of the environment and the world around them.



Awesome reaction!



It's amazing how the bubble formed in the bowl



Holding the bubble in our soapy hands!



Putting out the flame on a candle using dry ice. How cool is that!



It's magical!

Primary 4 STEM

Our Primary 4 students also dived into an exciting Science, Technology, Engineering, and Math (STEM) adventure centred on the fascinating world of Matter. Through dynamic interactive demonstrations and hands-on experiments, our young learners explored the properties of solids, liquids, and gases in ways that truly brought textbook science to life.

The action-packed STEM programme featured several engaging highlights that allowed students to apply their classroom knowledge to the real world:

Dry Ice Sublimation

Students observed the dramatic, smoky transition of dry ice transforming directly from a solid to a gas, learning firsthand about rapid phase changes.

Slime Crafting

By mixing and creating their very own slime, our scientists investigated non-Newtonian fluids and discovered how everyday materials can behave in surprising and unexpected ways.

Investigating States of Matter

Through creative experimentation, teams predicted, tested, and categorized the unique physical properties that define the different states of matter around them.

The programme wrapped up with a lively review session that challenged students to reflect on their discoveries, share their observations, and think like true scientists. By observing, predicting, and experimenting creatively, our Primary 4 students walked away with a deeper curiosity for the physical world and a much stronger foundation in scientific thinking.

Primary 5 Camp

Our Primary 5 students successfully completed an exhilarating 3-day, 2-night outdoor adventure camp at the Changi Coast MOE Campsite as part of this year's Explorer Week. Centred around the inspiring theme "Northshoreans on a Q.U.E.S.T", the camp challenged our students to actively pursue growth, understand others, show respect, and demonstrate unwavering tenacity and perseverance.

Living and working together away from home, the students enthusiastically tackled a series of rugged outdoor challenges that tested their limits. The absolute highlights of the camp included:

Kayaking

Students paired up to navigate the open waters, learning the importance of synchronized pacing, clear communication, and water safety.

High Elements

Scaling great heights required immense personal courage, with students conquering their fears and cheering loudly from below to encourage their classmates.

Caving

Navigating through simulated passages pushed students to rely on trust, and observation skills.

By stepping well beyond their usual comfort zones, our P5 campers displayed incredible resilience and grit. Throughout the three days, the campsite was filled with moments of strong teamwork, with students voluntarily helping peers with heavy gear, sharing duties during clean-up, and lifting each other's spirits. This transformative experience provided meaningful, real-world opportunities for our students to grow in confidence, deepen their bonds of friendship, and create lasting memories that they will cherish long after their primary school days.



Balancing courage and confidence high above the ground



Building trust and teamwork through every challenge. (low element activity)



Climbing higher with determination and perseverance



Conquering new heights with courage and determination



Paddling together with teamwork and resilience



Navigating the way through teamwork and adventure.



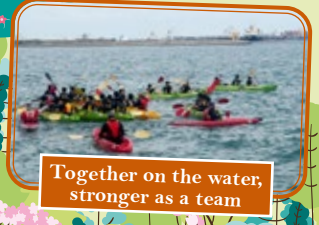
Students enjoying the campfire night



Students learning how to do rock climbing safe



Taking on challenges, one step at a time



Together on the water, stronger as a team



Working together to find the way forward

Music

This semester, our primary students are stepping into the spotlight as they take charge of their own musical journeys! They are moving beyond the basics and working in small groups to design, arrange, and practise their very own musical performances.

Through teamwork and regular peer feedback, students are learning how to refine and improve their pieces together.

Technology is playing a huge role in this hands-on learning experience:

Digital Tablets & Video Tutorials
Students learn instrument techniques and follow video checkpoints at their own comfortable pace.

Peer Teaching
Group members help and teach each other, building strong collaborative skills.

GarageBand & Music Apps
Students explore digital music production, mixing real acoustic instruments with digital sounds.

We are so proud to see our young musicians growing into self-directed creators and collaborative performers!


Collaborative music-making in action—integrating keyboard, string, and percussion parts.


Teamwork in action—students layering melodies using ukuleles, mallet instruments, and cajóns.


Hands-on group collaboration—blending rhythm and melody across xylophones, cajón drums, and ukuleles.


Teamwork in action—students layering melodies using ukuleles, mallet instruments, and cajóns.

Earth Day and World Water Day

On Wednesday, 6 May, Northshoreans came together for a vibrant, double celebration of Earth Day and World Water Day! It was a day filled with energy, learning, and plenty of heart as our students explored what it means to be responsible stewards of our planet.

Through interactive games and hands-on challenges, our Northshoreans put sustainability into action across all levels:

Lower Primary (Water Conservation Challenge & Kahoot! Quiz)
Our youngest students tested their knowledge and discovered how simple everyday habits can save enormous amounts of water.

Middle Primary (Rag & Plastic Bottle Relays)
Active teamwork took center stage as students raced through relays designed to teach powerful lessons about reducing water wastage.

Primary 5 (The Northshore Grand Prix)
Creativity shifted into high gear! Students engineered and raced their very own wind-powered cars, built entirely from recycled materials.

Primary 6 (Water Carry Challenge)
An eye-opening experience that built deep empathy, as students walked in the shoes of those who must walk miles daily just to access clean water.

This meaningful day was a wonderful reminder that no matter our age, each of us holds the power to protect our environment. When our small actions add up, we create a massive wave of change.

Well done, Northshoreans!


Enjoying quiz time!


Grand Prix driver in the making


Hyrox in Northshore


Saving every Drop


Squeezing every Drop


Water rationing during snack time

English Week

Our school corridors came alive with energy, laughter, and brilliant ideas as we celebrated English Week under the inspiring theme, "**Word Smiths, World Shapers – Crafting Ideas, Changing Tomorrow.**" The week focused on moving beyond the standard curriculum to foster a lifelong love for the English language, boost speaking confidence, enhance literacy, and build strong peer collaboration.

The festivities commenced on a high note with a major milestone: the official opening of our newly renovated school library. The vibrant new space brought immense delight to our avid readers, providing the perfect sanctuary for students to discover new worlds through books.

Throughout the week, students dove into dynamic, level-customised games that tested their quick thinking and communication skills:

Active Listening
Teams put their articulation to the test in fast-paced games of *Pass It On!* and the *Telephone Game*.

Vocabulary Under Pressure
Laughter echoed during *Wordbox* and *Fun with Idioms*, where participants raced against the clock to untangle complex anagrams and build new words.

Spelling Mastery
Our wordsmiths showcased incredible grit and determination during the thrilling, high-stakes *Spelling Bee*.

By the time the week wrapped up, our students proved they were doing much more than just learning a language—they were mastering how to craft their ideas effectively to shape a better tomorrow.


Level Activity


Enjoying the new library


Library Opening


Discovering number patterns and relationships through the mall directory!


Empowering learners through self-directed learning - International Friendship Day edition


Discovering polygons in our everyday surroundings!


Empowering learners through self-directed learning - Children's Day edition


Learning comes alive through interactive digital games!

Math@Play Recess Activities: Making Mathematics Fun and Meaningful

Math@Play brings Mathematics to life through four exciting Let's Play Math recess sessions held throughout the year, each featuring a different theme: Chinese New Year, International Friendship Day, National Day and Children's Day.

Through a variety of hands-on and digital games, students explored mathematical concepts in fun and meaningful ways while discovering how Mathematics is applied in everyday life. From tackling game-based challenges to completing thematic self-directed learning activities, students had opportunities to apply their problem-solving skills beyond the textbook.

The stamp-collection initiative encouraged active participation across all four sessions, while our Student Leaders took on the role of game facilitators, developing their leadership skills and supporting their peers' learning. The thematic activities also sparked curiosity, encouraged sustained engagement and fostered a positive Mathematics learning culture across the school. Through these experiences, students were encouraged to embrace the joy of learning, demonstrate the S.M.A.R.T. values and appreciate the relevance of Mathematics in their daily lives.

Primary 6 Mathematics Trail: Learning Beyond the Classroom

Our Primary 6 students brought Mathematics to life through an engaging learning trail around Punggol Coast Mall, discovering how mathematical concepts are applied in everyday lives.

Working collaboratively in groups, students embarked on a geometric scavenger hunt at the mall atrium, identifying lines, angles, polygons and solid figures in their surroundings. They analysed the mall directory to apply their understanding of percentages, ratios, averages and data representation. Outdoors, students used clinometers and measuring tapes to estimate the heights of lamp posts. At Punggol Coast MRT Station, they calculated fares, compared public transport costs and evaluated the value of monthly travel passes.

Through this hands-on experience, students connected classroom learning to real-world applications while strengthening their teamwork, observation, estimation, logical reasoning and problem-solving skills. The trail encouraged them to think critically, make informed decisions and appreciate the practical value of Mathematics in their daily lives.


Getting ready for a hands-on Maths adventure at Punggol Coast Mall!


Measuring angles in the real world using an iPad clinometer!


Students comparing ASEAN country codes


Applying trigonometry in action by measuring foot lengths!


Students solve clues to uncover mystery shapes

Post-PSLE ALP Workshop

Following the completion of their PSLE, our Primary 6 students celebrated with a highly engaging, 90-minute Personalised Pencil Case & Heat-Transfer Making Workshop. Stepping away from textbooks, the session prioritised a hands-on approach, allowing every student to design, create, and take home a completely custom canvas pencil case.

The young makers explored diverse creative mediums to personalise their designs, working with Heat Transfer Vinyl, iron-on patches, and Cricut Infusible Ink Markers. They took full ownership of the maker process—from the initial planning and cutting stages to safely operating professional heat-press equipment under close supervision.

This "Learning by Doing" approach was intentionally designed to foster MOE's 21st Century Competencies, specifically focusing on:

Adaptive and Inventive Thinking
Students were challenged to creatively problem-solve and strategically sequence their design layers.

Resilience and Agility
Thinkers actively adapted their ideas when designs changed shape during the process.

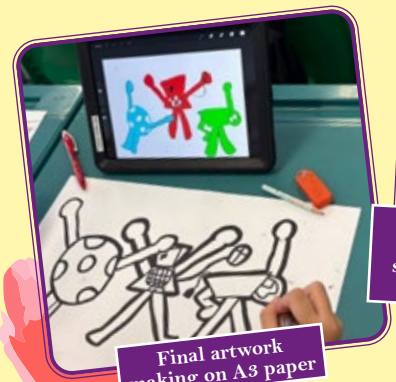
Fine Motor Coordination
Precise cutting, weeding, and placement honed their hands-on dexterity.

The workshop provided our graduating students with the perfect space to unwind, innovate, and express their unique personalities.


I've succeeded!


Totally engaged


My masterpiece


Final artwork making on A3 paper

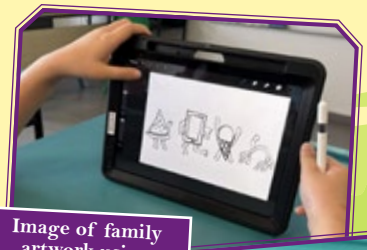


Image of family artwork using symbols_drawing on procreate


Using digital artmaking tools on procreate

Art at Work

Our Primary 4 students explored the theme of family portraits through the works of local and international artists. They discovered how artists use figures, objects and symbols to represent people and tell stories about their families. Using Procreate on the iPad, students experimented with different symbols and compositions, creating and refining multiple designs before developing their final artwork. Along the way, they embraced new possibilities, made creative choices and discovered how digital tools can support their artistic process.

P2 CCA Experience: A Journey of Discovery!

Over three afternoons in September, our Primary 2 students explored various Co-Curricular Activities (CCAs) to discover new passions.

Across the three sessions, students explored a wide range of domains — from sports such as Badminton, Basketball, Track & Field, Wushu, and Modular Sports, to performing and visual arts through Modern Dance, Choir, String Ensemble, and Visual Arts. Those with a curiosity for technology and innovation engaged with Media and STEM activities, while others found their footing in outdoor and nature-based pursuits through the Green Club and Scouts.

Designed to foster collaboration, build confidence, and spark fresh interests, the hands-on experience allowed students to practise new skills, bond with peers, and step outside their comfort zones. By living out teamwork and sportsmanship firsthand, these young learners gained a clearer sense of which CCAs to pursue in the upcoming year, leaving the sessions inspired and curious.


Instructions and Safety First


Let's try to slam dunk!


Trying out some basketball moves


String Ensemble


We will perform soon!


Waiting patiently for our turn

Lower Primary Games Day

The spirit of National Day came alive as our Primary 1 and 2 students took centre stage at this year's Lower Primary Games Day! With bright smiles, loud cheers and plenty of energy, our students came together for a morning of fun, friendship and friendly competition. The excitement began from the very first game as students jumped, ran, raced and cheered their hearts out! Whether giving their best on the playing field or encouraging their classmates from the sidelines, everyone had a part to play. Beyond winning points, the games encouraged teamwork, perseverance and sportsmanship, as students celebrated one another's efforts.



Cheering each other on every step of the way!



Locked In, Target in Sight!



Steady aim, big focus! Precision and control on full display at the rolling station.



Racing against the clock. Quick moves and sharp focus to earn points for the team!



Taking it one hurdle at a time with high strides and big energy!

National Day Celebration

On 8 August, our school celebrated National Day with this year's theme, "Majulah Singapura, Go Beyond!" During the celebration, we had a chance to express our heartfelt pride in Singapore and took part in a variety of sports activities.

The morning began with an Observance Ceremony led by our Cub Scouts, who guided the school in singing the National Anthem and reciting the National Pledge. This year's recitation was especially meaningful as it marked the 60th anniversary of the National Pledge. It reminded us to strengthen our commitment to multiculturalism and to build a "We First" society.

The mood then shifted to pure joy during the assembly programme, when the hall filled with energy as everyone joined in the National Day sing-along. The excitement continued with our sports activities. Our lower primary students displayed great sportsmanship during the Lower Primary Sports, while the P3 students enjoyed carnival-style games. P4 and P5 students showed excellent teamwork in the Tchoukball and volleyball games.

It was an unforgettable day filled with fun and deepening our national pride! As our students go beyond in all they do, we look forward to celebrating many more National Days together.



Prize Winners receiving medals from Mrs Lam for Lower Primary Sports



The Observance Ceremony



Students in traditional clothes



Students playing hopscotch and tic tac toe games

Racial Harmony Day

Our school commemorated Racial Harmony Day with an exciting celebration centred around the theme, "Our People, Our Tapestry." Throughout the week, students immersed themselves in hands-on activities that allow them to learn about one another's cultural heritage.

Our lower primary students stepped into the playgrounds of generations past where they played traditional games such as congkak and chapteh, flicked gasing tops into a spin, tossed five stones with careful concentration and hopped through hopscotch squares. They also discovered the beat of the Chinese, Malay and Indian drums, each with its own distinctive rhythm.

The Primary Three students tried cultural crafts, including tying the Malay kain samping, making Chinese dumplings and creating colourful patterns in the Indian kolam art.

The Primary Four students journeyed into the past. Students traced the routes of Singapore's early spice trade and uncovered the places where different communities settled during the colonial era. Their discoveries helped them see how the neighbourhoods around us today were shaped by those who came before.

The Primary Five students turned their attention to the Singapore of today. They explored heritage playgrounds, learnt the stories behind our MRT station names and appreciate the intricate beauty of the Peranakan tile art. Everyday sights became windows into our shared history!

It was an indeed a meaningful week that deepened our students' appreciation for our rich, multicultural heritage!





First time playing the gasing



Students playing the drums

Student Leaders' Investiture

The Student Leaders' Investiture 2026 marked an important milestone for our newly appointed student leaders. Reagan Tiew, outgoing Head Prefect, began the ceremony with a heartfelt farewell speech as he handed over leadership to the next team of leaders.

Students from Primary 3 to 5 were recognised as Prefects, Peer Support Leaders and CCA Leaders, each entrusted with the responsibility of serving the school community with pride and purpose.

Leading the Prefect team this year are Sivaraj Vyshana, our Head Prefect, and Zethan Lim, our Vice-Head Prefect. The Peer Support Leaders are led by Rajesh Khanna Anannya, our Head Peer Support Leader, and Hayley Tan, our Vice-Head Peer Support Leader.

We congratulate all our newly appointed student leaders and look forward to seeing them lead by example, uphold our school values and contribute to a safe, caring and positive school environment.



Our first Head Prefect speech



Our prefects taking the pledge



Prefects from 5 Bly



Prefects from 3 Franklin



Our student leader EXCO heads and vice-heads

Teachers' Day Celebration

The Teachers' Day concert started with an appreciation speech by our Head Prefect, followed by a special performance by the String Ensemble, who performed in front of the entire school for the first time. Students from Primary 1 Bly, also took to the stage after weeks of practice and preparation. They presented a creative robot-themed performance. Our Modern Dance group showcased an energetic performance.

Our Primary 5 Prefects and Peer Support Leaders then led the audience in a heartfelt rendition of *A Million Dreams*, expressing their appreciation and gratitude towards our teachers.

The celebration continued with "Guess Who? – Teachers' Edition", an interactive game that gave our students the opportunity to discover interesting and fun facts about their teachers.

It was a joyful celebration that brought the school community together to honour and appreciate our teachers for their dedication, care and the important role they play in nurturing our Northshoreans.



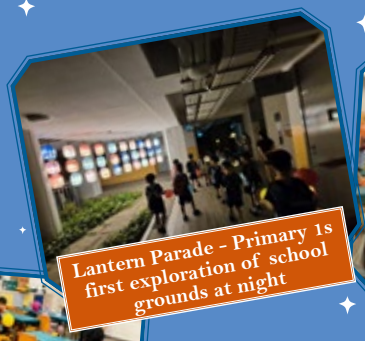
1 Bly Robot Performance



Modern Dance



String Ensemble



Lantern Parade - Primary 1s first exploration of school grounds at night



Primary 1s assembling their own lanterns during Mid-Autumn Festival Night



Mid-Autumn Festival Night- Lets try some mooncake



Let's be Hou Yi and save the earth by shooting down a sun



Cheers to Mid-Autumn Festival Night with the Primary 1s

Bringing Culture to Life: Northshore Mid-Autumn Festivities

To foster cultural appreciation, the Mother Tongue Department organised engaging Mid-Autumn activities across various levels. Lower Primary students explored traditional fables and solved lantern riddles, while Primary 4 and 5 students showcased their creativity through lantern-making activities. During recess, students enjoyed festive trivia and interactive games. The celebration culminated on 18 September with an enchanting evening for Primary 1 students. They crafted lanterns, sampled traditional festive treats and enjoyed games such as clay mooncake moulding and pot pitching. A mini-skit on *The Story of Chang'e* and *Hou Yi* brought the legend to life before the evening concluded with a glowing Lantern Parade, celebrating cultural traditions and togetherness.



Mooncake making at station game stall



Primary 4 Lantern Making with Recycables



Judging for Primary 4 Eco-Lantern Making Competition



Pot Pitching traditional game comes alive with interactive interface



Students and teachers bringing Mid-Autumn fables to life



Recess Play - Pot Pitching Traditional Game



Recess Play - Mooncake Flavours with a Twist



Students playing congkak



Wayang Kulit



Students learning angklung





Students showing their wayang kulit puppets



Students playing gasing



Celebrating Malay Language and Culture Through Hands-On Experiences

During the Mother Tongue Language Fortnight, our students discovered the richness of Malay Language and culture through engaging activities. They played traditional Malay games such as *congkak*, *batu seremban*, *gasing* and *lereng*, while learning the values of teamwork, patience and perseverance. Students also explored traditional Malay music by learning to play the *angklung* and *kompang*. Another highlight was their introduction to *wayang kulit*, where they designed their own puppets and brought their creativity to life through a short performance. Through these hands-on experiences, students developed a deeper appreciation for Malay heritage beyond the classroom.



Happy P2 students delivering food donation items to P1 class



Primary 4 students packing the goodie bags



Happy to donate

Children's Day

As we celebrated Children's Day, our Values-in-Action activities reminded students of the importance of giving back to society. Students enthusiastically packed food items for families in need, prepared goodie bags for Suncare SG, cleaned shared spaces and raised awareness about disabilities. Our Primary 6 students also participated in a design-thinking workshop to improve seniors' everyday experiences. Through these activities, students embodied the theme, *Be a G.E.M: Be Grateful*, *Have Empathy*, and *Make a Difference*.

The celebration continued with a spectacular concert featuring teachers' energetic lip sync performance, uplifting songs by our teacher band, a dance by teachers and school leaders, and a surprise parent-volunteer flashmob!



P2 Rice Challenge - Students playing games to earn rice bags for FFTH donation





Look at our donation!



P5 students sharing about hearing impairment



Our very own teacher band



School Leaders and teachers grooving to the music