



School NEWSLETTER

6th June 2026



04 204 1000



Al Qusais School Zone -Dubai



www.amityschooldubai.com

Principal's Message



"The future depends on what you do today." – Mahatma Gandhi

This week, as we marked **World Environment Day**, our students participated in a special environmental pledge, reaffirming their commitment to protecting our planet through responsible choices and sustainable actions. It was heartening to see our young learners reflect on the importance of conservation, reducing waste, and caring for the environment. These moments remind us that education is not only about acquiring knowledge but also about developing the values, attitudes, and skills needed to become responsible global citizens.

This focus on real-world learning and responsible citizenship aligns closely with the direction of educational reform being championed by CBSE. Through initiatives such as **Kaushal Bodh (Skill Education)** and the integration of **Computational Thinking and Artificial Intelligence**, the emphasis is increasingly on equipping students with practical, future-ready skills alongside strong academic foundations.

At Amity, we are committed to ensuring that all curriculum developments introduced by CBSE are thoughtfully embedded into classroom practice. Skill education is no longer an additional component of learning; it is becoming an integral part of how students engage with the world around them. Through structured opportunities for inquiry, collaboration, problem-solving, creativity, communication, and innovation, students develop competencies that will support them throughout their academic journey and beyond.

The introduction of Computational Thinking further strengthens students' ability to analyse problems logically, think systematically, and develop solutions to real-life challenges.

These are transferable skills that extend far beyond technology and are increasingly valued across all fields of study and future careers.

As educators, our goal is to nurture learners who are not only academically successful but also adaptable, socially responsible, environmentally conscious, and prepared for the opportunities of a rapidly evolving world. Whether through an environmental pledge, a classroom project, a collaborative task, or a skill-based learning experience, every opportunity contributes to building confident and capable young individuals.

I thank our students for their enthusiasm, our teachers for their dedication, and our parents for their continued partnership as we work together to prepare our children for a future that will require both knowledge and skills in equal measure.

"One School. One Planet. Amity Leads." Trees saved this week: 23.88 trees"

Kapil Chaudhary
Principal, Amity School Dubai

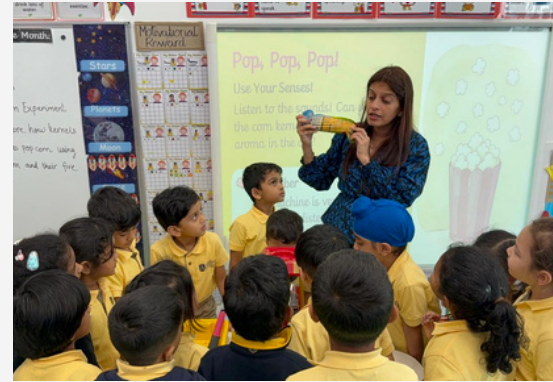
Little Hands, Big Impact- Environment Day Celebrations

Our Kindergarten students attended a special KG assembly to learn about the importance of caring for the environment. Dressed in earth colours, they explored ways to protect our planet and participated in creative Environment Day art activities. The day encouraged our young learners to develop a sense of responsibility towards keeping the Earth clean, green, and healthy.



Popcorn Fun: Exploring All Five Senses

KG 1s concluded their Senses theme with an exciting popcorn experiment. Children explored kernels by touching, smelling, tasting and shaking them. They then used a popcorn machine to observe popping, engaging all five senses again. Students recorded observations and enjoyed tasting delicious, freshly made popcorn together during the concluded class session.

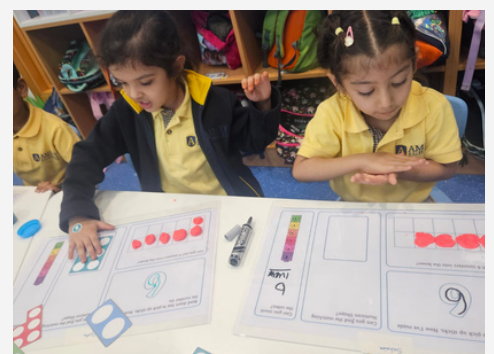


Kindergarten Learning Highlights: A week of Exploration and Discovery

Across Kindergarten, children engaged in learning experiences. PRK explored pet animals and strengthened phonics through the 's' sound while learning about caring for living things. They also strengthened number recognition through learning number 3.

K1 concluded their senses unit through practical investigations and developed number sense through learning number 6.

K2 deepened understanding of number bonds and explored absorbent and non-absorbent materials. In English, they focused on the 'ai' sound, building phonics and early reading skills through interactive activities.



Math Magic: Learning Through Play

Math Week brought numbers and shapes to life. Grades 1 and 2 enjoyed Hopscotch Math, where they practised counting and number skills through movement and play. Grades 3 to 5 participated in an exciting Tangram Challenge, using creativity, logical thinking, and problem-solving skills to create interesting patterns and figures. The Tangram winners from Grades 3, 4, and 5 were appreciated for their effort and creativity.

Winners Name:

Maydha baruah
 Ameena Abid Momin
 Krithesh Thiagu keerthana
 Aldrin Luke Pinto
 Aaryash Sharma
 Rheeyashri kalanithi



Wellbeing Wednesday: My Feelings Matter

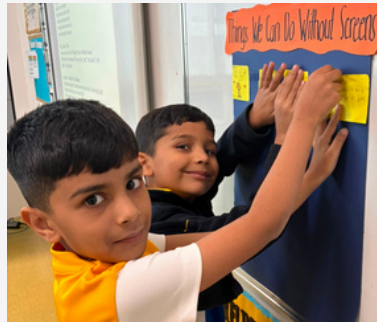


This week's Wellbeing Wednesday focused on Positive Emotions. Grades 1 and 2 explored the theme "My Feelings Matter," helping them understand that every feeling is important.

For Grades 3 to 5, student volunteers led the session with confidence and encouraged meaningful conversations on emotions, kindness, and self-expression.

Thoughtful Thursday: Bye Bye Screen Time, Hello Play

Thoughtful Thursday focused on Cyber Bullying and healthy screen habits through the theme "Bye Bye Screen Time, Hello Play!" Students reflected on safe online behaviour and the importance of balancing screen time with play and real-life interactions.



Green Hearts, Green Earth: World Environment Day

Students of Grades 1 to 5 marked World Environment Day through pledges, activities, creative tasks, and simple experiments. The activities encouraged students to care for nature and understand how small actions can help build a cleaner and greener world.



Overall, the week reflected joyful learning, creativity, emotional awareness, responsible choices, and environmental care across the Primary section.

Mathematics Week: Celebrating the Language of Numbers



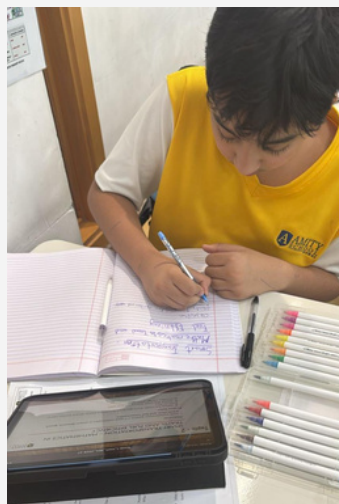
The week unfolded with excitement as students immersed themselves in Mathematics Week, celebrating the beauty and relevance of numbers in everyday life. Through engaging activities and classroom experiences, students explored mathematical concepts in creative and meaningful ways, fostering curiosity, logical thinking, and problem-solving skills.

Grade 6B Assembly & Theme of the Month

On Tuesday, Grade 6B students presented an assembly for Grades 6–8, demonstrating confidence, teamwork, and communication skills. During the assembly, the Theme of the Month – Positive Emotion was introduced, highlighting the importance of gratitude, joy, hope, and optimism in promoting wellbeing, strengthening relationships, and building resilience. The session encouraged students to embrace positivity and contribute to a supportive school community.



Mathematics SEA: Applying Learning with Confidence



Students also participated in the Mathematics SEA, where they had the opportunity to apply their mathematical knowledge and analytical skills. The assessment encouraged critical thinking and problem-solving.

Wellbeing Wednesday: Understanding Emotions

For Wellbeing Wednesday, students explored the topic "What Are Emotions?" and learned about the various components of emotions. Through interactive discussions and reflective activities, students gained a deeper understanding of how emotions influence thoughts, behaviours, and relationships. The session encouraged self-awareness and provided valuable strategies for managing emotions positively.



Thoughtful Thursday Podcast : Standing Together Against Cyberbullying



On Thoughtful Thursday, students participated in discussions on cyberbullying and the importance of maintaining a safe and respectful digital environment. The session highlighted kindness, empathy, and responsible online behaviour, encouraging students to communicate respectfully, think before they post, and become positive digital citizens.

Learning Beyond the Classroom

From examinations and assessments to wellbeing initiatives and character-building experiences, the week beautifully reflected our commitment to nurturing confident, compassionate, and lifelong learners. Together, we continue to create a learning environment where academic achievement and personal growth go hand in hand.

Celebrating Academic Excellence: Al Nukhba Scholars 2026–27



We are delighted to congratulate our outstanding students who have earned a place in Al Nukhba (النخبة), Amity School Dubai's prestigious scholarship programme for gifted and talented learners. Meaning "The Elite" or "The Chosen Ones," Al Nukhba recognizes students who have demonstrated exceptional academic achievement, dedication, and a commitment to excellence. Their remarkable performance in the Grade 10 CBSE AISSE Examination 2026 has secured them this well-deserved recognition and scholarship for the Academic Year 2026–27.



At Amity School Dubai, we believe that every gifted learner deserves opportunities to extend and refine their unique potential. Through Al Nukhba, our scholars will benefit from enriched learning experiences, advanced opportunities, and continued support as they strive for even greater success. We extend our heartfelt congratulations to our Al Nukhba scholars and wish them continued excellence in all their future endeavours.

Principal's Meeting with the Student Council 2026–27

The Principal met with the Senior school Student Council members of 2026–27 for an inspiring exchange of ideas focused on leadership, innovation, and school improvement. Students shared suggestions for new initiatives to enhance engagement, wellbeing, and community involvement, while also exploring ways to strengthen existing programmes and processes.

Encouraging the council members to lead with purpose and responsibility, our principal, Mr Kapil Choudhary, emphasised their role as ambassadors of the school's values and as positive role models for their peers. The session concluded with a shared commitment to fostering a vibrant, inclusive, and future-ready learning environment through collaboration, creativity, and student-led action.



Career Compass Podcast @Amity School Dubai



The first episode of the Career Compass Podcast at Amity School Dubai sparked exciting conversations around “Exploring Careers and Making Smart Choices.” The session encouraged students to discover their strengths, explore future possibilities, and make informed career decisions.

Guided by Ms. Keran Roy, Career Counsellor, the discussion highlighted emerging opportunities and the importance of thoughtful career planning. Rishelle Roy, Saisha Singh, and Mohammed Izan added insight by sharing their perspectives and aspirations. The podcast was an engaging step towards empowering students with the awareness, confidence, and clarity needed to navigate their future career journeys.

Where Numbers Meet Creativity – Math Week



Creative Math Canvas transformed mathematical concepts into vibrant works of art as students explored square roots, coordinates, symmetry, transformations, and geometric patterns through activities such as Spiral Root Art, Coordinate Geometry Art, and Warli Art Integrated Mathematics. The experience encouraged learners to blend logical thinking with creativity, deepening their understanding of mathematics through hands-on artistic expression.