The American School of Egypt

End of Year Newsletter

July 2025

Message from the Executive Principal

Celebrating a Landmark Year at the American School of Egypt

As we bring another extraordinary school year to a close at the American School of Egypt, I am delighted to reflect on our collective achievements and the vibrant spirit that defines our community. This year has been filled with growth, excellence, and memorable moments that will inspire us for years to come.

School Year Highlights
Our students, staff, and families have contributed to a year rich in accomplishments, including:

- Outstanding COGNIA Accreditation: We are immensely proud to announce that, following our recent COGNIA inspection, the American School of Egypt has been recognized in the highest category. This prestigious acknowledgment is a testament to the dedication, innovation, and unwavering commitment of our entire school community. Congratulations to our incredible team, and heartfelt thanks to the parents and students who participated in the process, providing valuable insights and feedback. Together, we achieve remarkable things!

- Academic Excellence: Our students have excelled in their studies, achieving impressive results and demonstrating a passion for learning that sets our school apart.

- Athletic Achievements: From spirited sports days to championship wins, our athletes have shown determination, teamwork, and sportsmanship.

- STEM Success: This year, our STEM program reached new heights thanks to the outstanding leadership of Ms. Hoda ElBana. Her tireless efforts in developing innovative and impactful STEM practices with our students have truly set a benchmark for excellence. We were thrilled to see this hard work recognized, as our team received awards at the STEM Best Practice event in Dubai last week. Congratulations to Ms. Hoda ElBana and all the students involved, you have made us incredibly proud!

- Creative Arts and Performances: The talent on display in our music, drama, and visual arts programs has been truly inspiring, with performances and exhibitions that brought our community together.

- Community Engagement: Through service projects, charity drives, and cultural celebrations, our students have made a positive impact both within and beyond our school walls.

- Innovative Learning Experiences: Field trips and club activities have enriched our curriculum, sparking curiosity and discovery in every grade.

Summer Break: Rest, Recharge, and Stay Safe
As we look forward to the summer holidays, I encourage all our families to take time to rest, recharge, and enjoy the company of loved ones. Please remember to prioritize safety; always wear your seat belts when traveling, stay vigilant in your activities, and look out for one another. We eagerly anticipate welcoming everyone back for another exciting and successful school year, ready to build on our achievements and create new memories together.

Thank you for your partnership, enthusiasm, and unwavering support. Wishing you all a safe, restful, and joyful summer!

With warmest regards,
Yasmin Tabram
Executive Principal

Learning in Action

Message from the Headmistress

Dear Parents, Guardians, and ASE Families,

As the academic year draws to a close, I am filled with immense pride and gratitude for the incredible achievements and vibrant spirit that have defined our journey together.
Congratulations on a Very Successful Second Year at ASE!

We are thrilled to announce that our school had a successful accreditation visit. The feedback we received was very promising and encouraging, underscoring the tremendous effort and commitment demonstrated by every member of our school community. This positive outcome validates our shared dedication to excellence and continuous improvement, and we are incredibly proud of what we have achieved together.

Embracing the Future: Tech Advancements at ASE

This year has been truly remarkable, with our students delving into the exciting and crucial near-future possibilities of artificial intelligence. A particularly standout moment was a group of our students' participation in the Next Era AI competition. This intensive event saw them immerse themselves in three days of hands-on coding and a dynamic hackathon, embracing a new technological language that is undeniably becoming increasingly vital for our young learners in the modern world. Our students proudly represented ASE in this competition, demonstrating their innovative spirit by creating a sophisticated health application, complete with special features and high-tech capabilities that impressed the judges. Furthermore, our commitment to fostering excellence in STEM was highlighted by our privilege to participate in the prestigious STEM Best Practice Competition, which took place in June 2025 in Dubai. At this highly competitive event, our students distinguished themselves by earning the Judges' Popular Choice Award, a top honor that speaks volumes about their talent and dedication. We are incredibly proud of our students, and their remarkable achievements are a direct result of Ms. Hoda Elbanna's exceptional input, unwavering dedication, and persistent guidance. Her commitment to fostering their talents and her tireless efforts have been instrumental in their success.

Clever Tech 4th Reading Competition: 1st Place!

ASE has won 1st place in the Clever Tech 4th Reading Competition! Yes, 1st place! This prestigious competition brought together 93 national and international schools from across Egypt, making our victory a significant testament to the dedication and talent within our community. This trophy is more than just an award; it is a powerful affirmation that reading is not merely a subject but a deeply valued and celebrated pursuit at ASE. We hold a strong and unwavering belief that reading forms the fundamental cornerstone of all knowledge, unlocking endless possibilities for our students. This incredible success would not have been possible without the tireless efforts of many. Our sincere thanks go to all the elementary homeroom teachers for their consistent support and encouragement in fostering a love for reading among our students. A special shout-out is also due to Ms. Azza Zakaria, our dedicated librarian, for her continuous follow-up with students and for inspiring them to embrace reading as a daily enjoyment. Furthermore, we extend our special thanks to Ms. Mariam Harb for her exceptional coordination in facilitating ASE's participation in this highly successful competition. Well done to everyone involved in this fantastic accomplishment!

Problem Solvers in Action: Science Fair 2025

Science and technology are undoubtedly the cornerstones of the future, and we firmly believe that problem-solving is the essential key to success in an ever-evolving world. This year's Science Fair truly exemplified this philosophy, as our students came together in an amazingly collaborative and inspiring way. They showcased their exceptional ability to work cooperatively, tackling real-life situations with innovative solutions that genuinely exceeded our expectations and demonstrated levels of creativity we could have never imagined. This remarkable display of talent and teamwork was made possible thanks to the tireless efforts and dedication of their talented teachers in both KG and Elementary, who nurtured their early scientific curiosity. Our deepest gratitude also extends to Ms. Dana Al Habbal and Ms. Nourhan Fawzy for their invaluable guidance and support for our Middle and High School students. Finally, a huge shout-out is reserved for Ms. Abby Taalab, who masterfully orchestrated the entire event, ensuring its seamless execution and resounding success.

KG Graduation: New Promises and New Beginnings

As the year comes to an end, it marks new promises and new beginnings. Congratulations to our students graduating Kindergarten and moving to Elementary! We wish you every success and development. Thanks to our dedicated KG team and special thanks to Ms. Mayar Younis, our incredibly nurturing KG2 teacher. And special thanks also to Ms. Mariam Hassn, whose exceptional efforts and heartfelt contributions ensured this was a truly memorable event that will undoubtedly stay with our students forever!

Learning in Action

Message from the Headmistress

Seussational Showcase: End-of-Year Production

End-of-year productions are always a highlight for me, as they beautifully wrap up the academic year by showcasing the immense hard work, dedication, and effort exerted throughout the past months. These special events create cherished memories that will undoubtedly last a lifetime for our students. We are genuinely proud of the remarkable confidence they have gained throughout the entire preparation process, from initial rehearsals to the final curtain call. The sense of responsibility they embraced and the resilience they showcased in overcoming challenges were truly inspiring to witness. Well done to all our dear students for their magnificent performances!

Soaring into Summer!

I wish you all a truly pleasant and peaceful summer break, filled with joy and relaxation. To my dear students, as you embark on this well-deserved time off, I offer a few pieces of advice: first, try not to lose the routine that has served you so well throughout the academic year; second, please make time to read every single day – let your imaginations soar with new stories and discoveries. Most importantly, enjoy your summer break to the fullest! I look forward to seeing all of you, refreshed and ready for another exciting year, in September.

Warm regards,

Rania Magdy
Headmistress

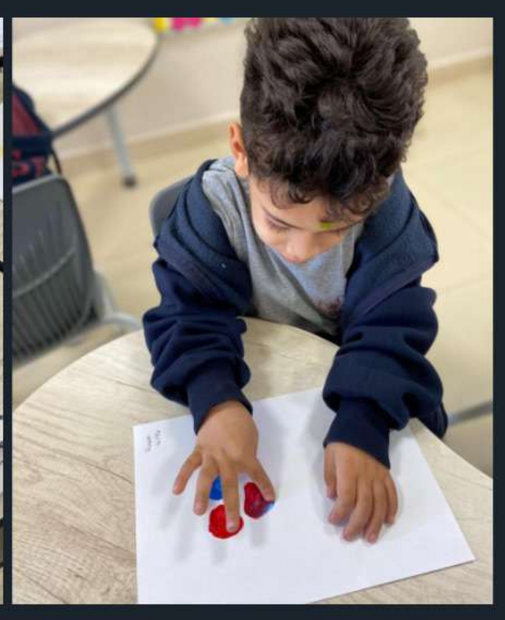
KG News

🌈 Curious Minds, Colorful Journeys: A Magical Year in KG1! 🌈
🎨 Exploring the Magic of Colors

Our little learners dove into a colorful adventure, discovering how mixing colors creates something new. Through tracing, sticking, and blending, they made expressive crafts full of creativity and joy. We're so proud of their growth—it's been a heartwarming journey filled with imagination and vibrant moments!










🔤 Phonics Fun and Learning

Our budding phonological learners have been enthusiastically exploring letters and sounds through engaging, hands-on activities. With creativity and curiosity, they dove into crafting and learning new vocabulary centered around each letter.

It's truly inspiring to witness their growing confidence and enthusiasm. We are so proud of their progress and look forward to watching them continue to shine, explore, and thrive on their learning journey.

Learning in Action

KG News

Learning in Action










🔢 Math Explorers in Action

From playdough numbers to pattern-building with blocks, math time was full of fun and discovery. Our little mathematicians tackled shapes, numbers, and patterns with curiosity and joy. Their excitement and progress have been truly inspiring!



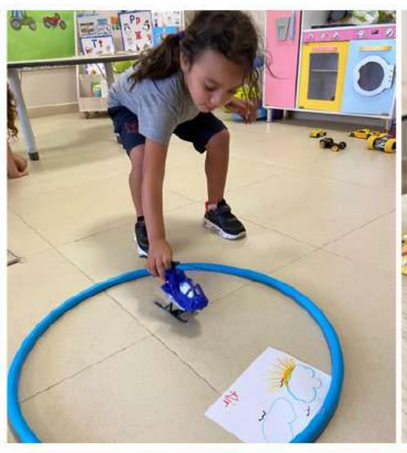





🧪 Young Scientists in Action

Science was a hit this term! From erupting volcanoes to learning about transportation, curiosity led the way. The children explored, asked questions, and shared ideas about the world around them. Our young scientists are off to a fantastic start—keep exploring, little adventurers!









KG News

Learning in Action

🌟 Kind Hearts, Bright Minds: A Joyful Year in KG2! 🌟

💖 Assembly Highlights: The Power of Kindness

Our "Power of Kindness" assembly was a heartwarming and memorable event! The children put on a wonderful mini skit that showed how small acts of kindness can create big change in the world around us. Through their creative performance, they learned—and taught us—that even a simple smile or thoughtful gesture can make a difference.

Since then, it's been amazing to see kindness in action every day. Whether it's sharing toys, offering kind words, or making sure no one feels left out, our KG2 students have been putting these powerful lessons into practice. It's truly inspiring to watch them grow into such thoughtful, caring individuals!



🔤 Phonics Fun: Popping Into New Sounds!

This term in phonics, our young learners made fantastic progress! They explored a variety of new digraphs and single sounds with growing confidence in their reading and writing. One of their favorite activities was the Popcorn Game, where children matched pictures with their digraphs—learning and laughing all at once! The hands-on, playful approach kept them engaged while strengthening their phonics skills.



✏️ Language Arts Adventures: From Words to Wonders

Language Arts this term was full of creativity and laughter! Students enjoyed building sentences with high-frequency and sight words, and had a blast writing silly sentences inspired by funny animal photos. Rhyming puzzles encouraged teamwork and phonemic awareness, while the "tongue depressor" activity helped reinforce sentence structure in a fun, interactive way. We're so proud of how confidently they're expressing themselves in writing!



KG News

➕ Marvelous Math: Numbers in Action

Math came alive this term with hands-on learning! Our students practiced composing and decomposing the numbers 5 and 10 using manipulatives, helping them understand number combinations visually and concretely. They loved experimenting with balance scales to explore subtraction and the concept of equality. Through games and activities focused on “more” and “less,” students build number sense, problem-solving skills, and confidence in a joyful way.



🌱 Science Explorers: Curiosity in Bloom

Science was full of excitement and discovery this term! Students learned about Community Helpers, Living vs. Non-Living Things, and enjoyed getting their hands dirty while planting seeds and watching them grow. The highlight of the term was the Science Fair, where they took part in two fascinating experiments: the Rainbow Skittles Experiment and the Magic Ink Mystery. These interactive experiences sparked curiosity, deepened understanding, and made learning unforgettable.



🎓 Kindergarten Graduation: A Joyful Milestone!

Our KG2 Graduation Ceremony was a heartwarming celebration of growth, learning, and achievement. Dressed in their caps and gowns, our young graduates lit up the stage with confidence and pride as they performed songs, dances, and shared reflections on their favorite moments in KG2. It was a beautiful reminder of how much they’ve bloomed socially, emotionally, and academically throughout the year. The event was filled with smiles, happy tears, and proud families cheering on their little stars as they took their first step toward the exciting world of elementary school. Congratulations to our Class of 2025 we are so proud of you!



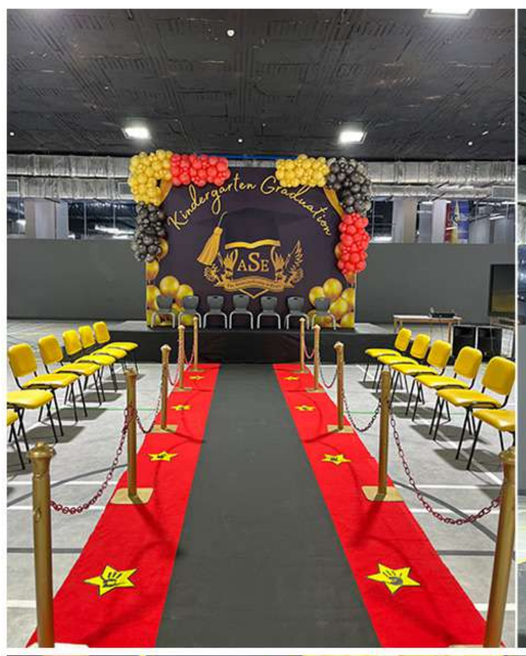






Learning in Action

KG News












Learning in Action

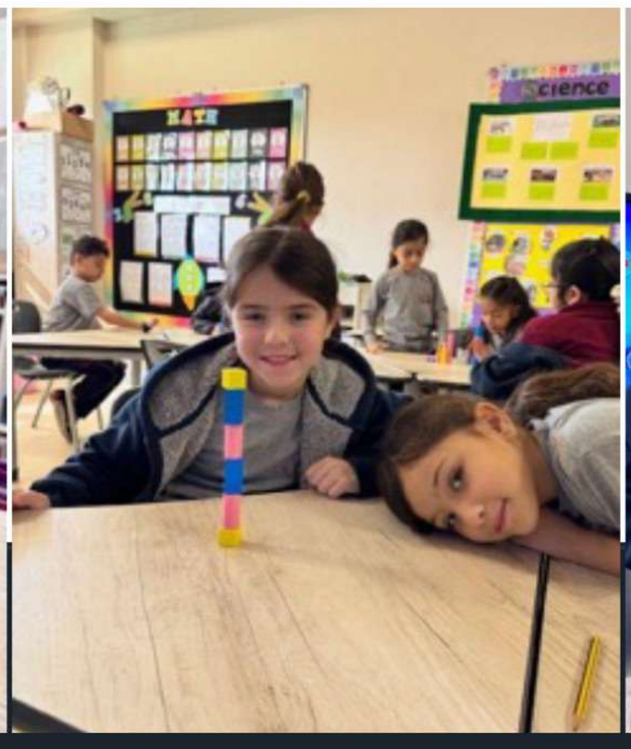
Elementary News

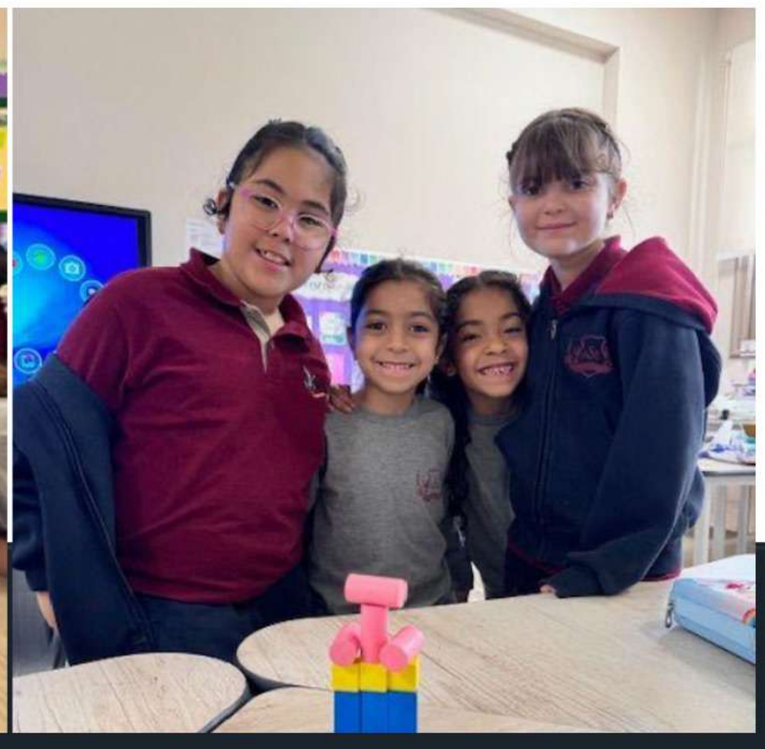
Learning in Action

🍎 Bright Minds, Big Adventures: A Fantastic Year in Grade 1! 🍎

🔷 Math in Motion

This term, our Grade 1 students explored the exciting world of 2D and 3D shapes! From identifying faces and vertices to discovering which shapes roll, slide, or stack, their hands-on learning was full of fun and discovery. A favorite moment was the 3D shape hunt and tower challenge—building tall structures using different shapes and putting their creativity and math skills to the test!







🧠 Exploring the Human Body

In science, our curious learners dove into the wonders of the human body. They learned how body parts work together and move, and tested their strength in a fun plank challenge! Tracing and labeling body outlines helped them understand the role each part plays in everyday life. Their excitement and engagement were amazing to see!

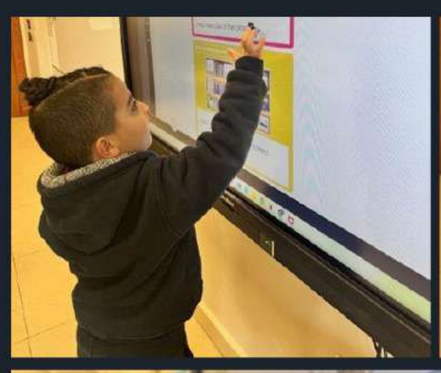






💛 Learning Through Kindness

This term, our students explored the power of kindness and how to solve problems respectfully. Through stories, role-playing, and class talks, they practiced sharing, listening, and working as a team. It's been heartwarming to watch them build strong friendships and create a caring classroom community.







Elementary News

Learning in Action

🏭 Juhayna Factory Trip

To wrap up the term, our Grade 1 learners visited the Juhayna Factory for a real-world learning experience! They observed how milk and juice are processed, packaged, and shipped, connecting classroom learning to everyday life. The visit sparked curiosity and ended with smiles, treats, and new memories to cherish!



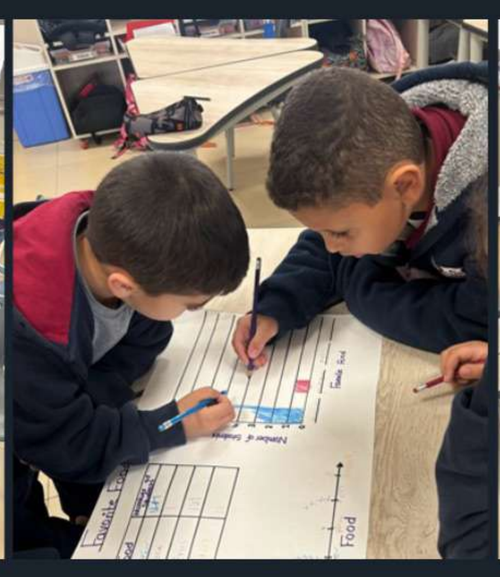



📚 Big Ideas, Bright Smiles: A Wonderful Year in Grade 2! 📚

📊 Math Comes to Life

Our grade 2 students brought math into the real world by collecting data on favorite sports, foods, and hobbies. They used tally marks, bar graphs, and line plots to display their findings practicing math while learning more about each other!



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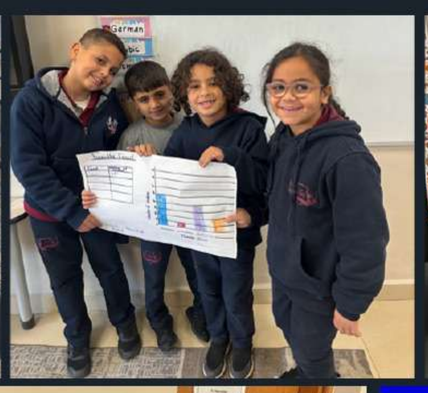
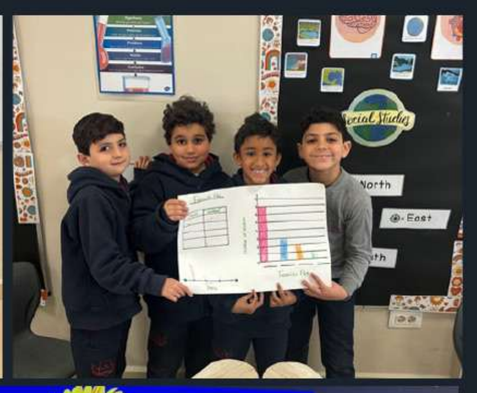
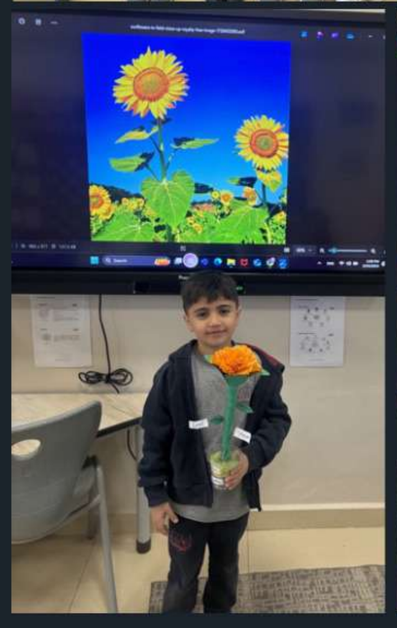
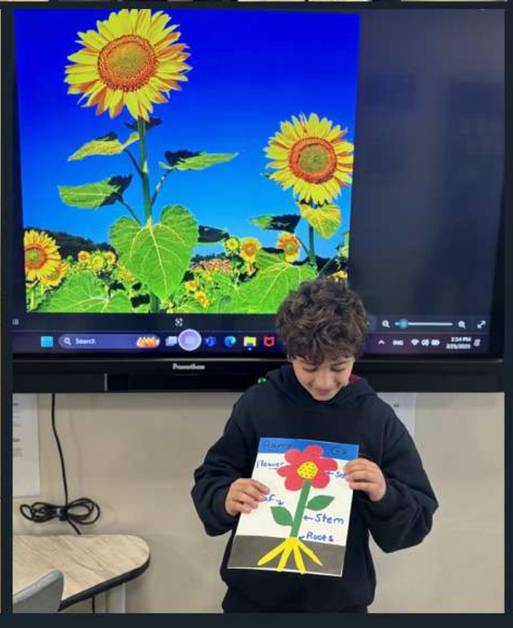








🍕 Fun with Fractions

Through an exciting Math BINGO game, students matched fractions to shaded shapes in a fast-paced race. The cheers of “BINGO!” filled the room as they strengthened their visual reasoning and teamwork skills.

Elementary News

Learning in Action

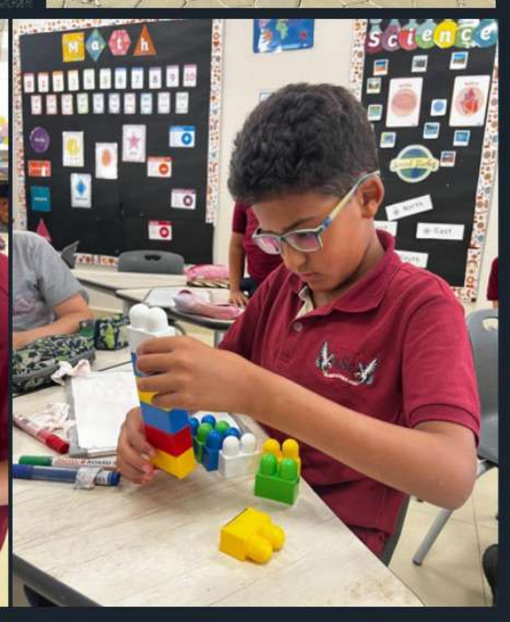
🌱 Creative Science Explorers

While learning about plants, students crafted their own models using various materials and labeled each part. Presenting their projects to classmates helped strengthen their understanding and speaking skills.



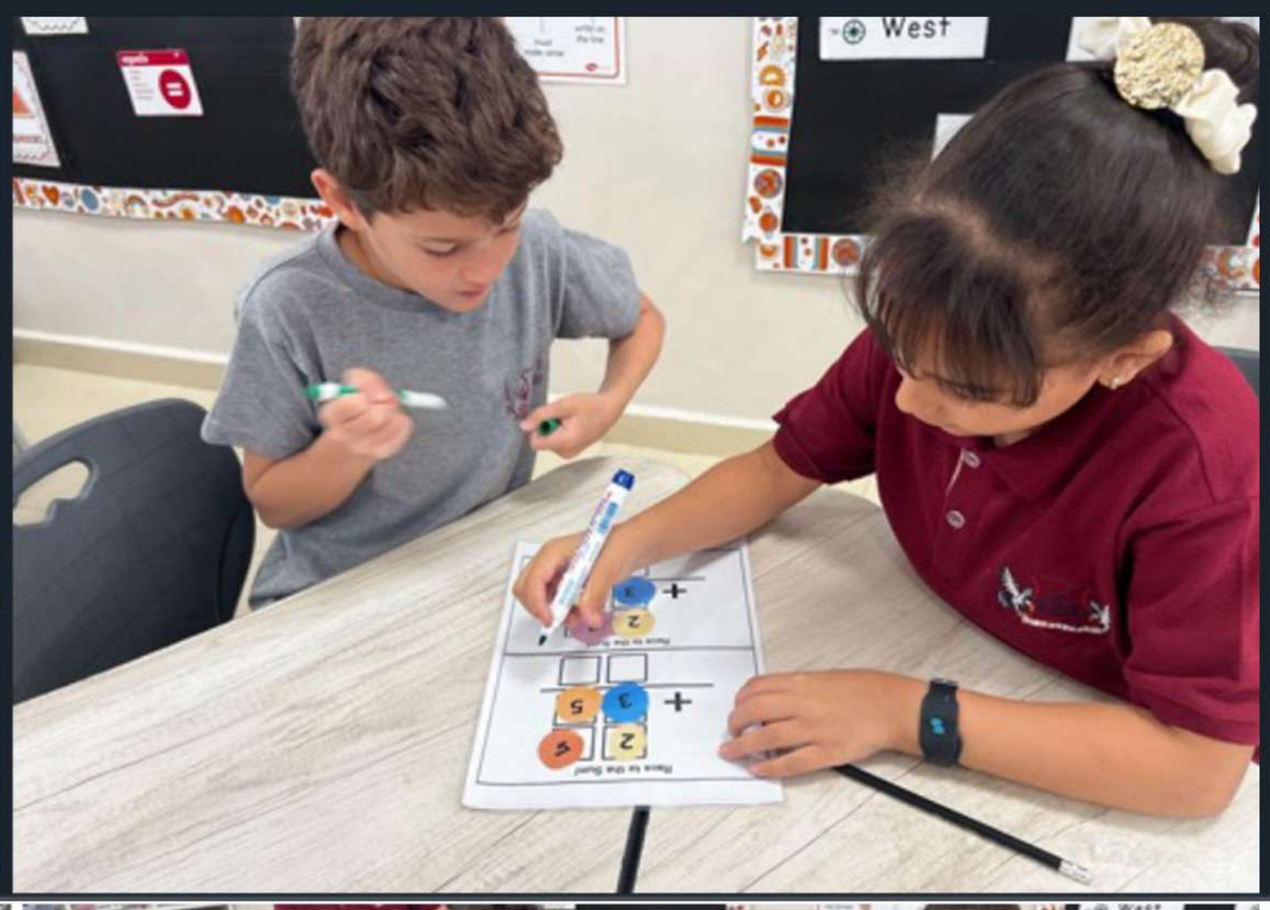




🧮 Subtraction & Addition Adventures

Our young mathematicians explored subtraction using colorful blocks and two-digit addition through partner games. These hands-on activities helped them build strong problem-solving skills while working together and having fun!



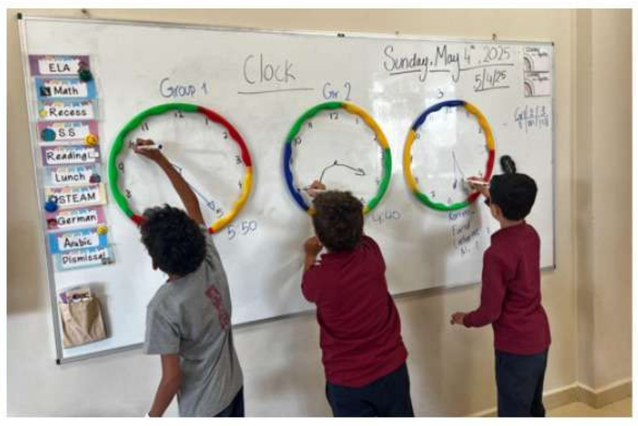

Elementary News

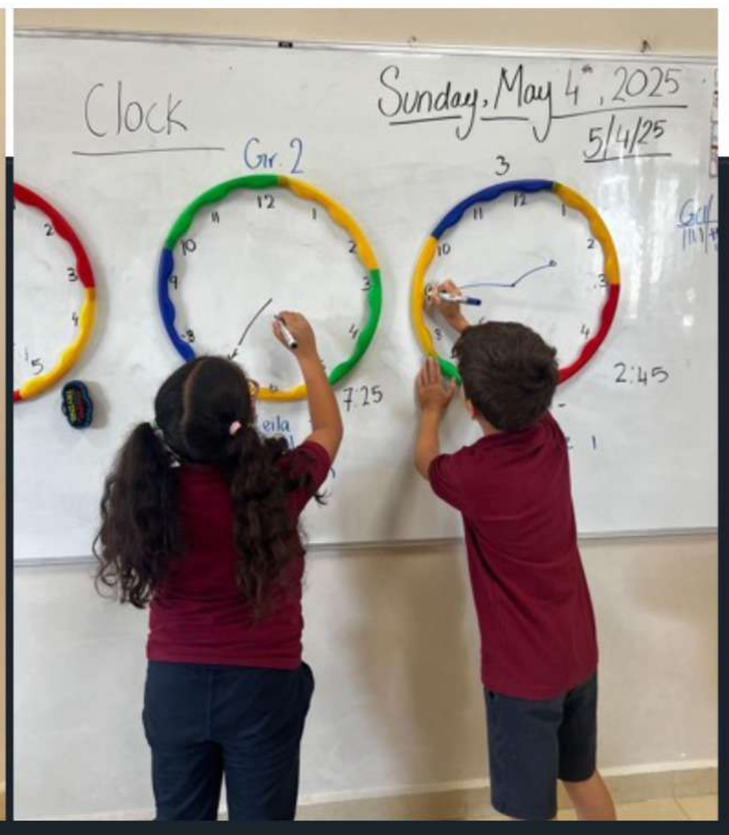
Learning in Action

⏰ Telling Time with a Twist

In the “Clock Hop” challenge, students raced to write times on boards and hula hoop clocks. This interactive game boosted their analog clock skills and filled the room with energy and excitement.

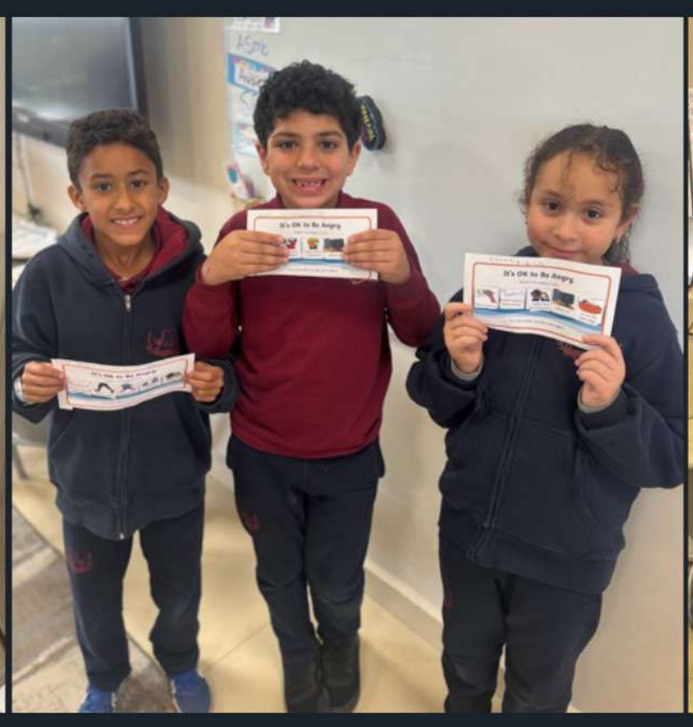
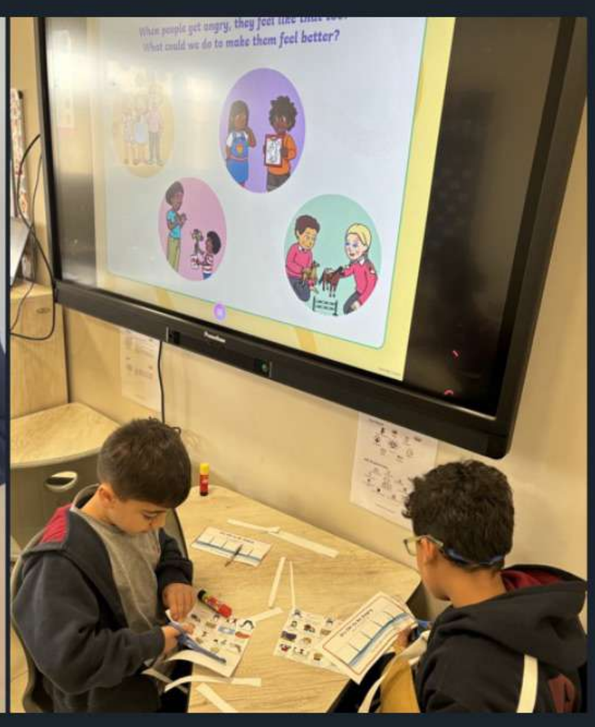




😌 Learning to Manage Emotions

In social-emotional learning, students explored ways to handle anger, like counting to ten or talking to a trusted person. A creative cut-and-paste activity helped them remember strategies for managing emotions in a healthy way.





Elementary News

📖 Reading in the Sunshine

Outdoor reading sessions were a big hit! Students enjoyed exploring new books in the garden, boosting their fluency while connecting with nature and building community.





🌋 Science Fair Success

The highlight of the term was the science fair! Students teamed up to create amazing projects like erupting volcanoes, magnetic swings, and cloud models showing off their creativity, teamwork, and presentation










Learning in Action

Elementary News

🎉 Explorers, Thinkers, Creators: An Amazing Year in Grade 3! 🎉

It's been an exciting and productive time in our Grade 3 classroom. We're thrilled to share some highlights of our recent learning adventures.

🌱 Science: Life Cycles and Traits

Our Grade 3 scientists have been exploring Life cycles of plants and animals, including butterflies, frogs, and sunflowers. As part of life cycles, students have done a plant growing experiment. Each student planted their own seeds and was responsible for nurturing their plant's growth. In class, we have discussed the essential needs of a plant in order for it to survive; we have mentioned water, sun and air. Students were then left the responsibility of ensuring that all 3 essentials were provided for the plant. The plants started growing and it looked promising!

We've also discussed how traits are passed from parents to offspring, using examples like eye color, hair texture, and even fun traits like the ability to roll your tongue!



🏕️ School Trip: Nature Camp Adventure

Our school trip seemed to have been a blast for Grade 3 students! Everyone had an amazing time, especially on the boat ride through the River Nile. On our ride, students were in awe of the many different animals in the water (ducks, geese etc..). They also discussed water pollution and how it can impact our clean drinking water. It was lovely to see students discuss topics that we have learned about throughout the academic school year. After our very insightful discussions, students also had an amazing time at the Nature camp; petting animals, doing team building activities, winning the treasure hunt and the grand finale of a color fight!



📐 Math: Designing Dream Rooms

In our latest math project, revisiting area and multiplication concepts, including working with irregular shapes. Grade 3 students had the opportunity to design their own rooms with specific furniture requirements (e.g., must include a bed, desk, and bookshelf). Students learned about spatial planning and how to efficiently use available space. Who knows? We might have some future architects or interior designers in our midst!



Learning in Action

Elementary News

🏭 School Trip: Juhayna Factory Exploration

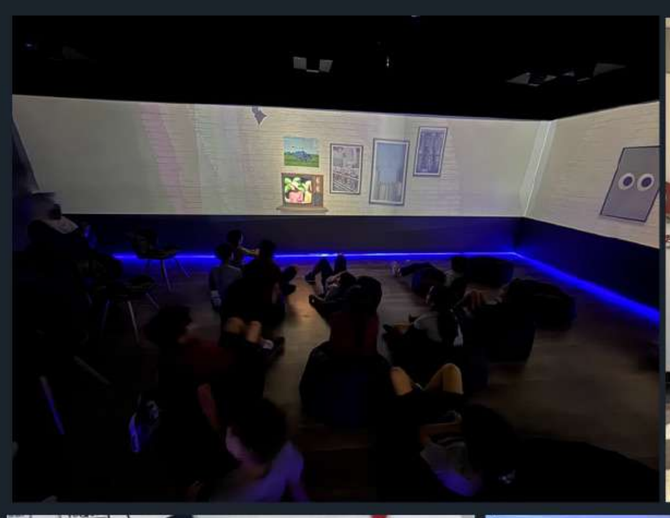
Our young learners embarked on an exciting educational journey to the Juhayna Factory! Students got an up-close look at how dairy and juice products are made, bringing their learning about production and economics to life. Students observed step-by-step milk transformation, from raw collection to pasteurization and packaging. The trip was both fun and educational, giving students a real-world perspective on manufacturing.They learned about food safety, industrial hygiene, and the importance of agricultural technology.

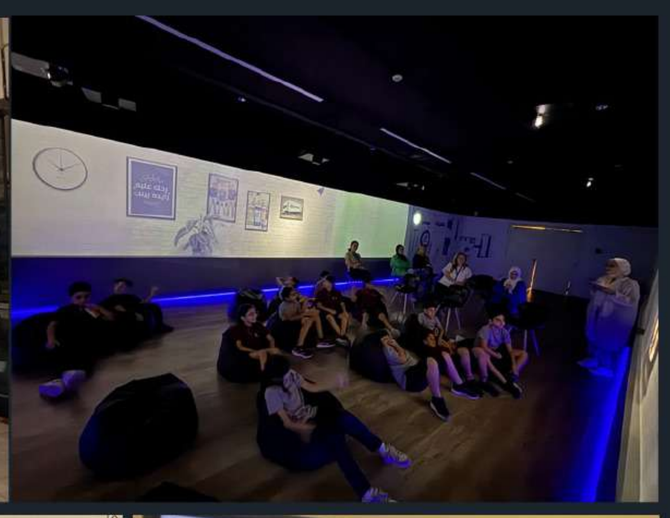




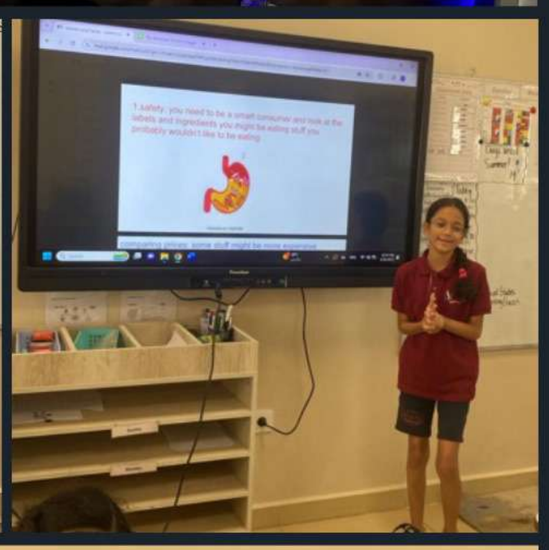
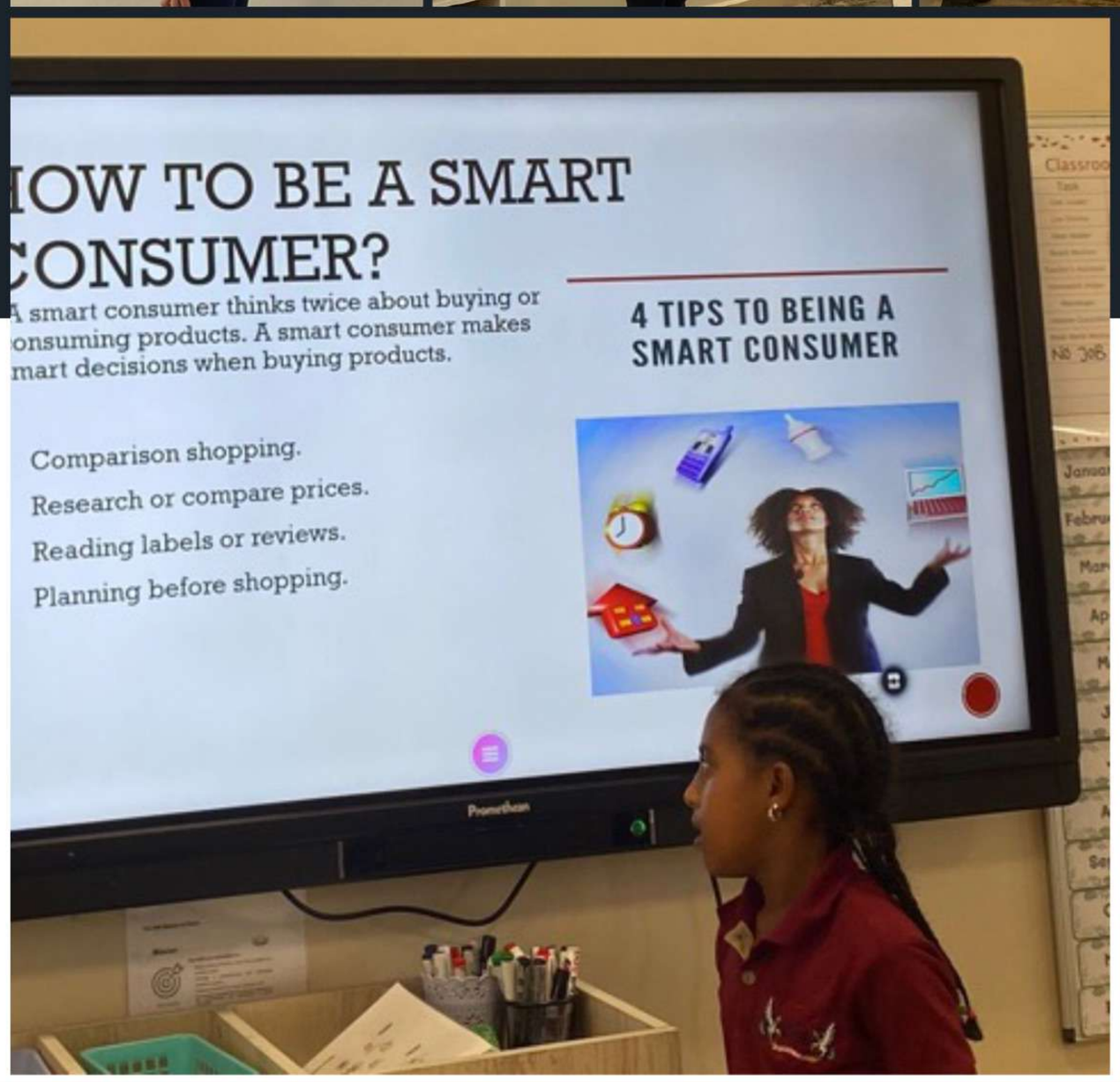
📚 Social Studies: Smart Consumers in the Making

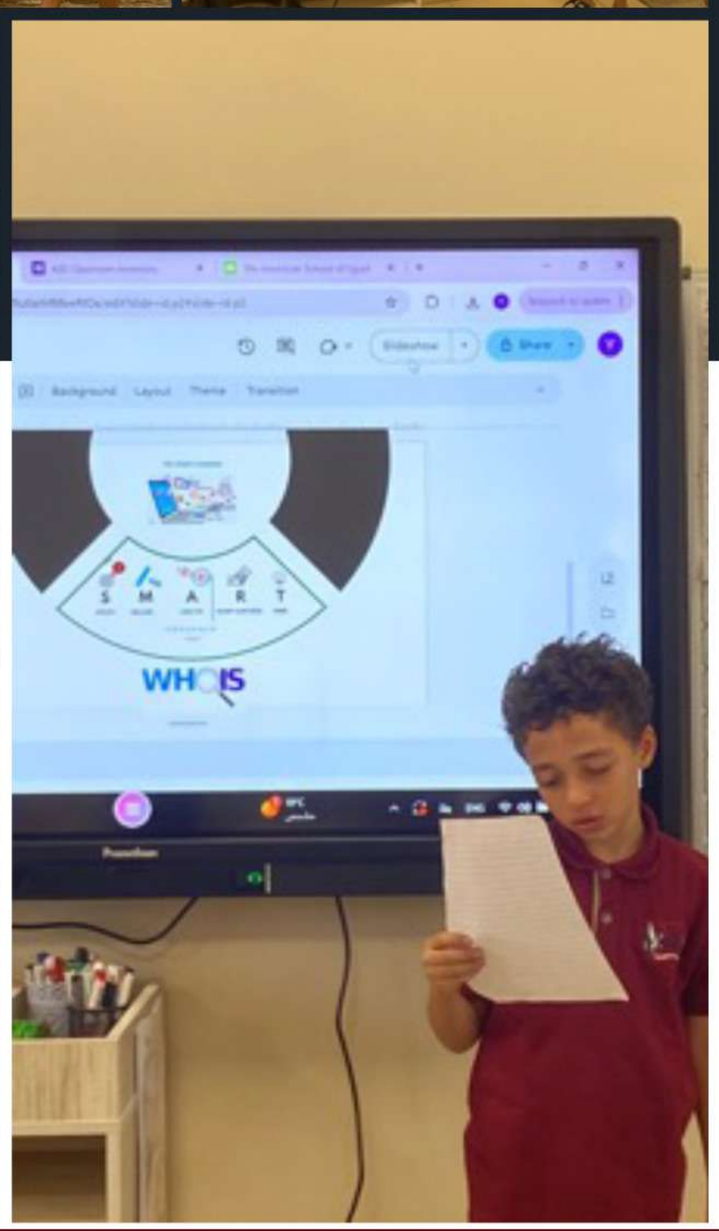
Students followed the journey of everyday items like T-shirts and chocolate from raw materials to store shelves. We discussed global trade, transportation, and the difference between local and imported goods. In our economics unit, students created projects focused on smart consumption and ethical choices—learning how their decisions impact the world.









Learning in Action

Elementary News

📝 Language Arts: Health and Wellness

Students completed their final writing process of Grade 3 with an informative twist! They crafted detailed texts about staying healthy, sharing practical advice and creating engaging posters. This project combined research skills, writing techniques, and important life lessons about personal health.

🔢 Math: Diving into Division

Our mathematicians focused on division, developing crucial problem-solving skills and numerical understanding. Students worked on breaking down complex division problems and understanding the relationship between multiplication and division.

Learning in Action

We are thrilled to share the incredible scientific adventures of our wonderful Grade 3 students during their recent Science Fair! Our young scientists demonstrated remarkable curiosity and enthusiasm through two fascinating experiments.

🥛 Experiment 1: Dancing Milk Magic

Students explored the fascinating world of molecular interactions by creating a mesmerizing "dancing milk" demonstration. By carefully adding food coloring and dish soap to milk, they witnessed an incredible display of color movement and scientific wonder. This experiment helped students understand surface tension and chemical reactions in a fun, engaging way.

🎈 Experiment 2: Magical Balloon Inflation

In our second exciting experiment, students learned about chemical reactions by combining vinegar and baking soda. By adding these ingredients to a bottle and placing a balloon on top, they observed the balloon magically inflating through the power of science! This hands-on activity demonstrated gas production and chemical interactions.









Elementary News











Learning in Action

🌍 Bold Thinkers, Big Achievements: A Fantastic Year in Grade 4! 🌟

📝 Language Arts: Confident Writers & Caring Voices

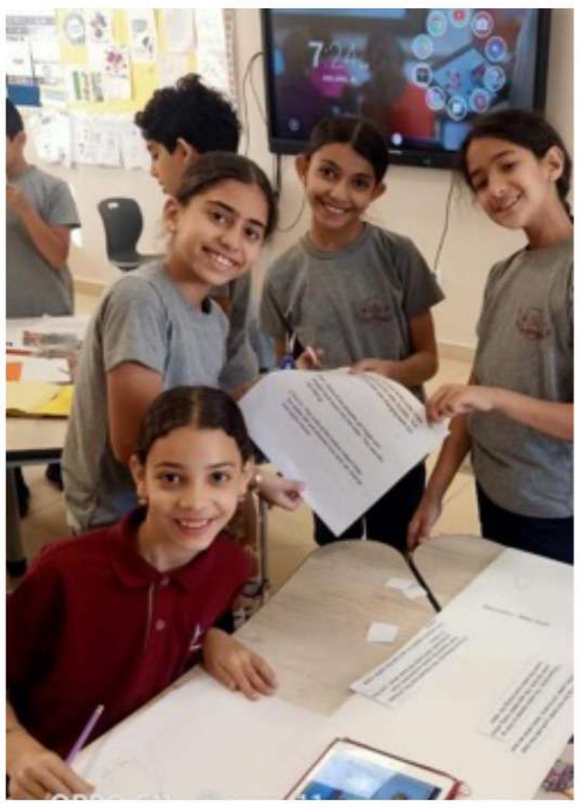
Grade 4 students have grown into thoughtful writers and speakers this year! From informative posters to collaborative discussions, their confidence has soared.

They explored writing themes like "How do people show they care?" and developed skills in argumentative writing, peer assessment, and healthy “How-to” recipe writing.

Through reading and grammar practice—mastering verb tenses, vocabulary, and spelling—students built strong communication skills and developed a love for expression.









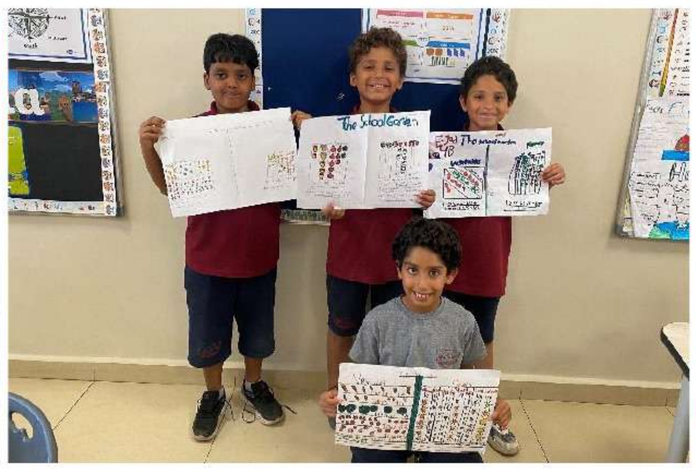
Elementary News

Learning in Action

➗ Mathematics: Fractions, Figures, and Fluency

Math was full of exciting challenges! Students practiced adding, simplifying, and converting fractions, and wrapped up their unit with a performance task to show their progress.

They also tackled multiplication with larger numbers, explored geometry through angles and triangles, and learned to calculate area and perimeter—proving their growing fluency and confidence.




🔬 Science: Earth, Matter & Meaningful Discovery

Our young geologists studied weathering, erosion, and landslides, creating diagrams and models to explain how Earth changes over time.

They mastered the water cycle and explored states of matter through hands-on experiments. In Trimester 3, they learned about natural resources—renewable vs. non-renewable—and how to use them responsibly.

The year concluded with a lively science fair, where students showcased their knowledge through creative experiments and presentations.









Elementary News

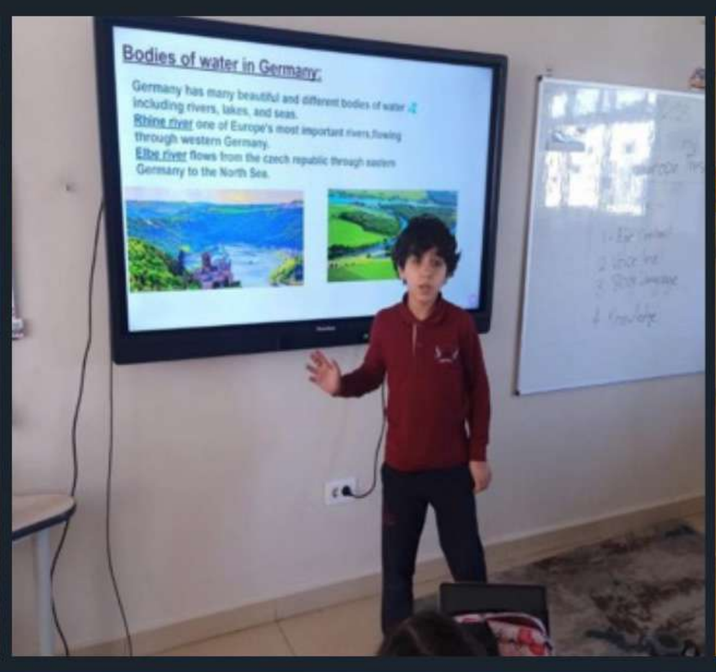
Learning in Action

🗺️ Social Studies: A Journey Through Continents

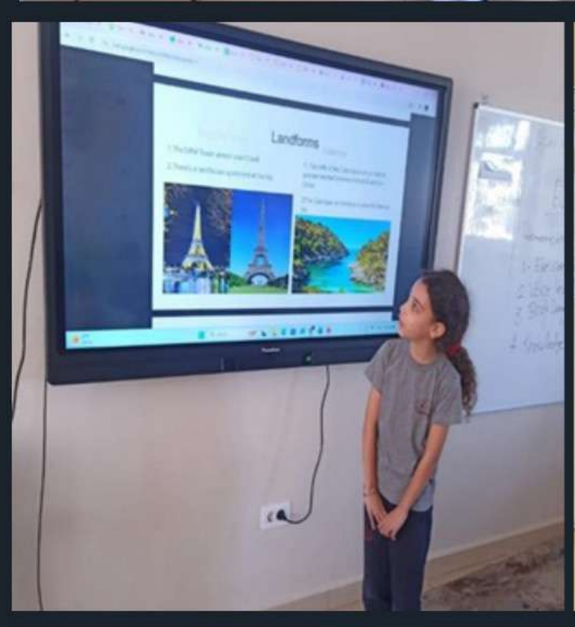
Our Grade 4 explorers traveled from Europe to Asia—through class discussions, research, and interactive activities.

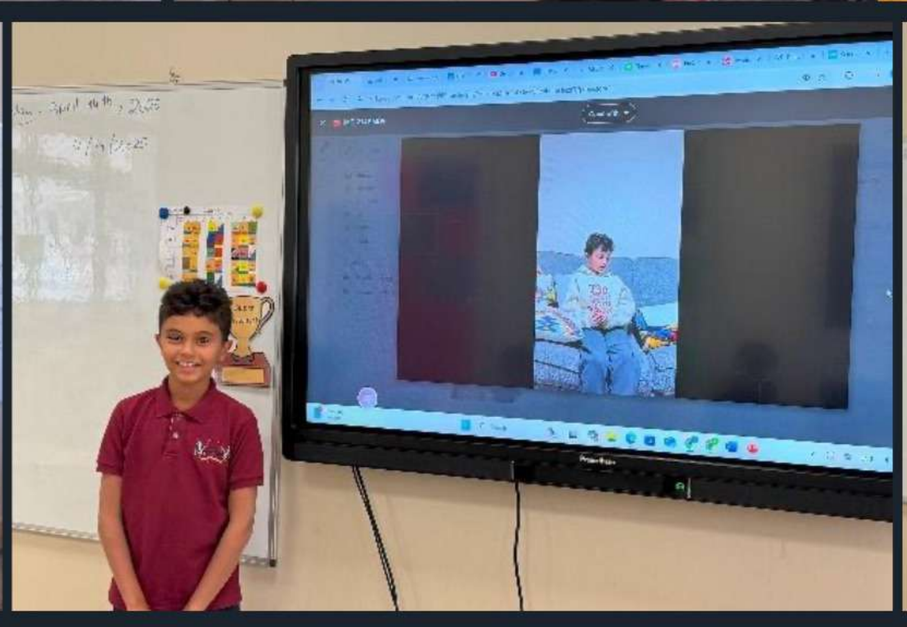
They investigated landforms, countries, cultures, and major bodies of water across both continents. Each project brought global geography to life, sparking curiosity and wonder in every lesson.













🌟 Leaders, Learners, and Legends: A Dynamic Year in Grade 5! 🌟

📚 Language Arts: Rooted in Learning

Our Grade 5 word wizards explored Greek and Latin roots through collaborative group activities. These fun, hands-on sessions helped strengthen their vocabulary and deepen their understanding of how words are formed—building confident and curious readers and writers!





📏 Math: Measurement in Motion

Fifth graders brought measurement conversions to life with a lively matching game! By pairing equivalent units in a team challenge, students reinforced key math concepts through movement, strategy, and fun. Measuring up has never been more exciting!



Drama News

Learning in Action

🎭 Spotlight on Drama: Expression, Empathy & Ensemble

Elementary School:

Our young performers have been shining brightly this term! Through fun and engaging circle games, students worked on strengthening their eye contact, focus, and active listening skills. These activities also fostered teamwork, cooperation, and a growing sense of responsibility—setting the stage for confident, collaborative learners.








Middle School:

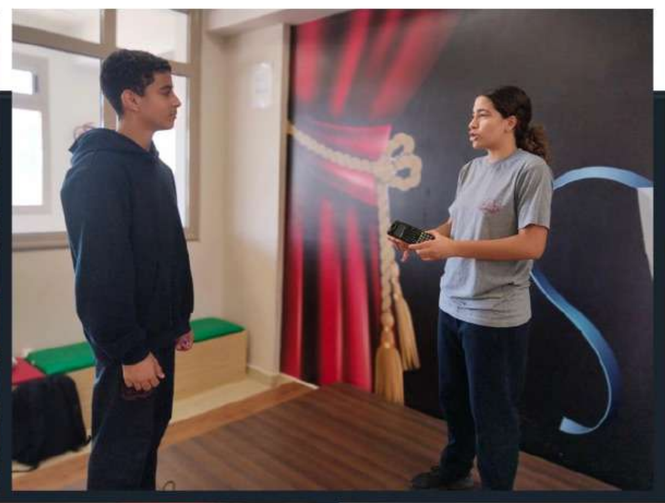
Middle schoolers took the spotlight in Creative Drama, where they explored social awareness and emotional intelligence. Through role play and collaborative storytelling, students practiced compromising ideas and embracing different points of view skills that build harmony both on stage and off.





High School:

High school drama students focused on ensemble building through podcasting projects. From brainstorming to performing, they developed teamwork, communication, and creative thinking as they turned conversations into powerful collaborative pieces.




Music News

Learning in Action

🎵 Making Music, Making Memories!

As the school year wraps up, our music classes across all grade levels have been buzzing with rhythm, creativity, and performance excitement! Here's how our students have been making music and magical memories:

🎶 KG1 & KG2 – Music in Motion

Our littlest learners have explored music through movement and imagination!

- "The Floor is Lava!" helped build rhythm, coordination, and listening skills through playful hopping and freezing.
- Performance Prep: Students practiced echo songs, silly sounds, and tambourine rhythms—all with big smiles and growing confidence!

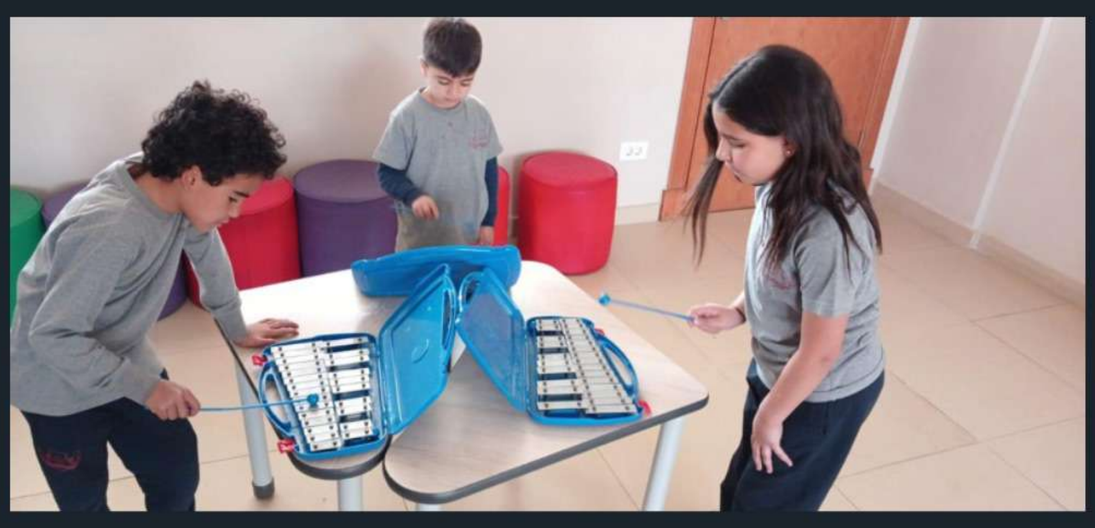




🎼 Grades 1 & 2 – Tuned In & Turned On

Grade 1 and 2 students have been diving into sound, story, and stage!

- Xylophone Time: Playing simple melodies and learning pitch with teamwork and joy.
- Sing & Act: Vocal warm-ups and expressive movement are bringing their end-of-year performance to life!






🥁 Grades 3–5 – Rhythm & Expression

Upper elementary students are taking center stage with rhythm and expression!

- Snare Drum Challenge: "Pass the Beat Around the Room" boosted timing and teamwork.
- Stage Skills: With vocal training, harmonies, and confident stage presence, our performers are ready to shine!




Modern Foreign Language News

Learning in Action

🌍 MFL Moments: Exploring Languages at ASE

Sprichst du Deutsch?

🇩🇪 Grade 1 – Counting in Creativity

Grade 1 students wowed us with their number projects—full of color, fun, and imagination! Their dedication earned them medals for excellent German skills. Toll gemacht!







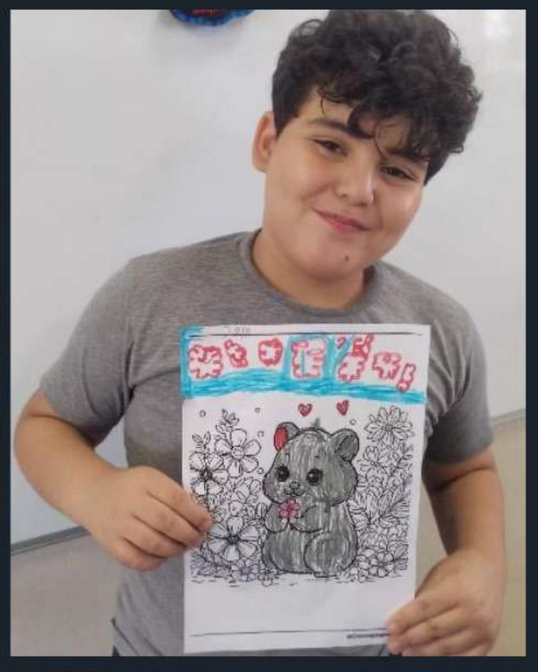
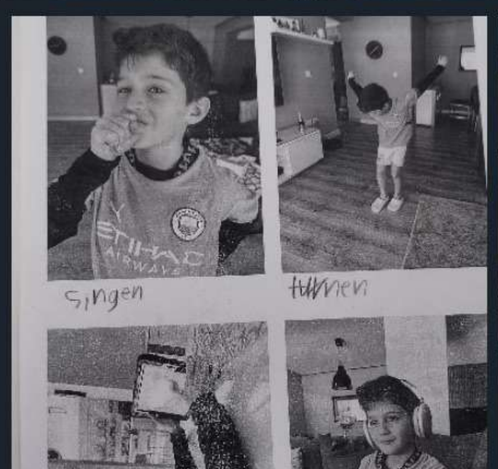




🐾 Grade 2 – Pets & Positive Vibes

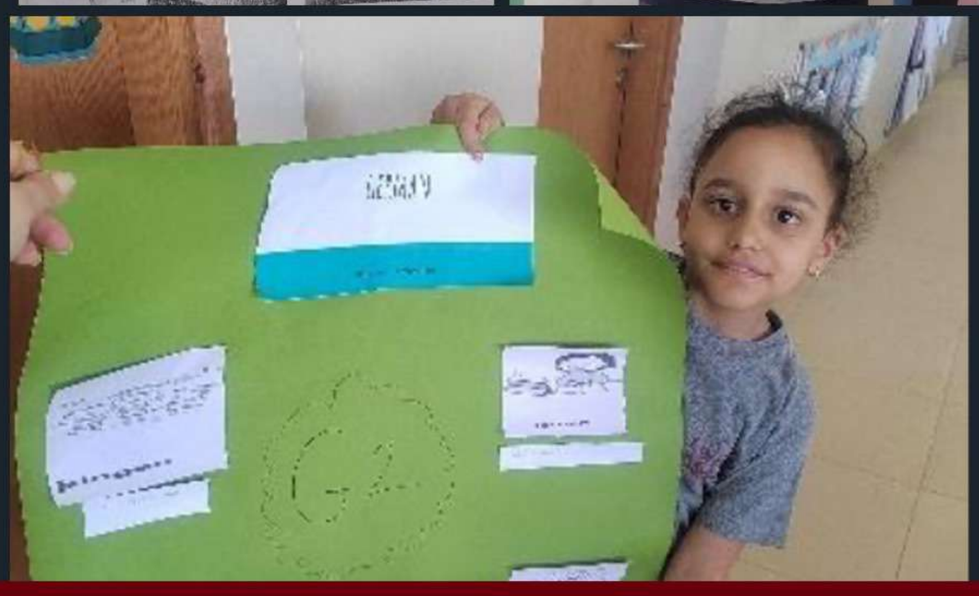
From learning about pets to working on a lively verbs project, Grade 2 has been curious and kind. Their great behavior and progress were celebrated with medals—well done!








Modern Foreign Language News

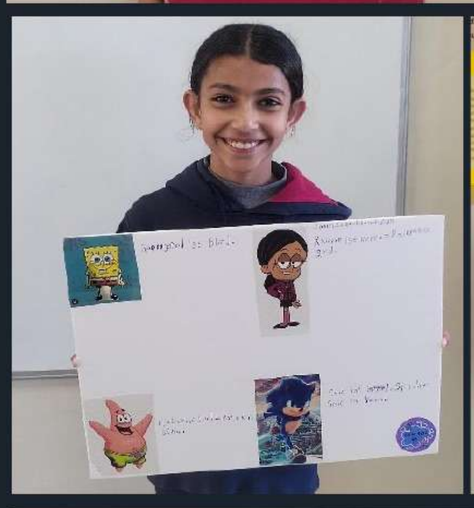
Learning in Action

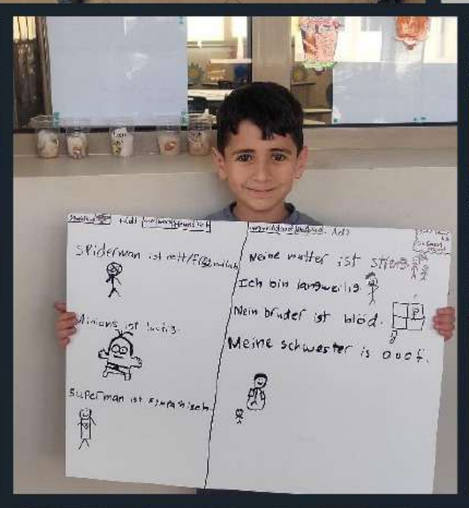
✨ Grades 3 & 4 – Adjectives & Achievements

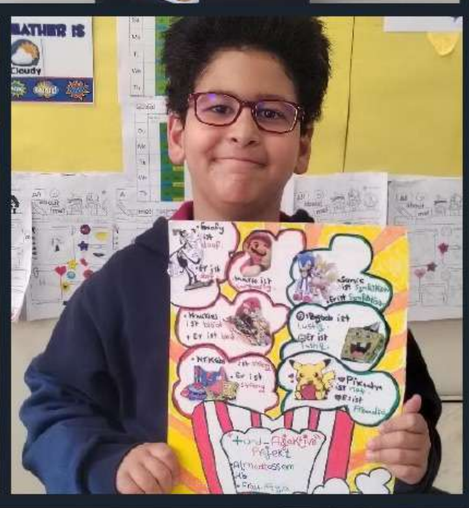
Students in Grades 3 and 4 have been boosting their writing with exciting adjectives and enjoying interactive online games to reinforce learning. Many have proudly earned medals and certificates—super gemacht!







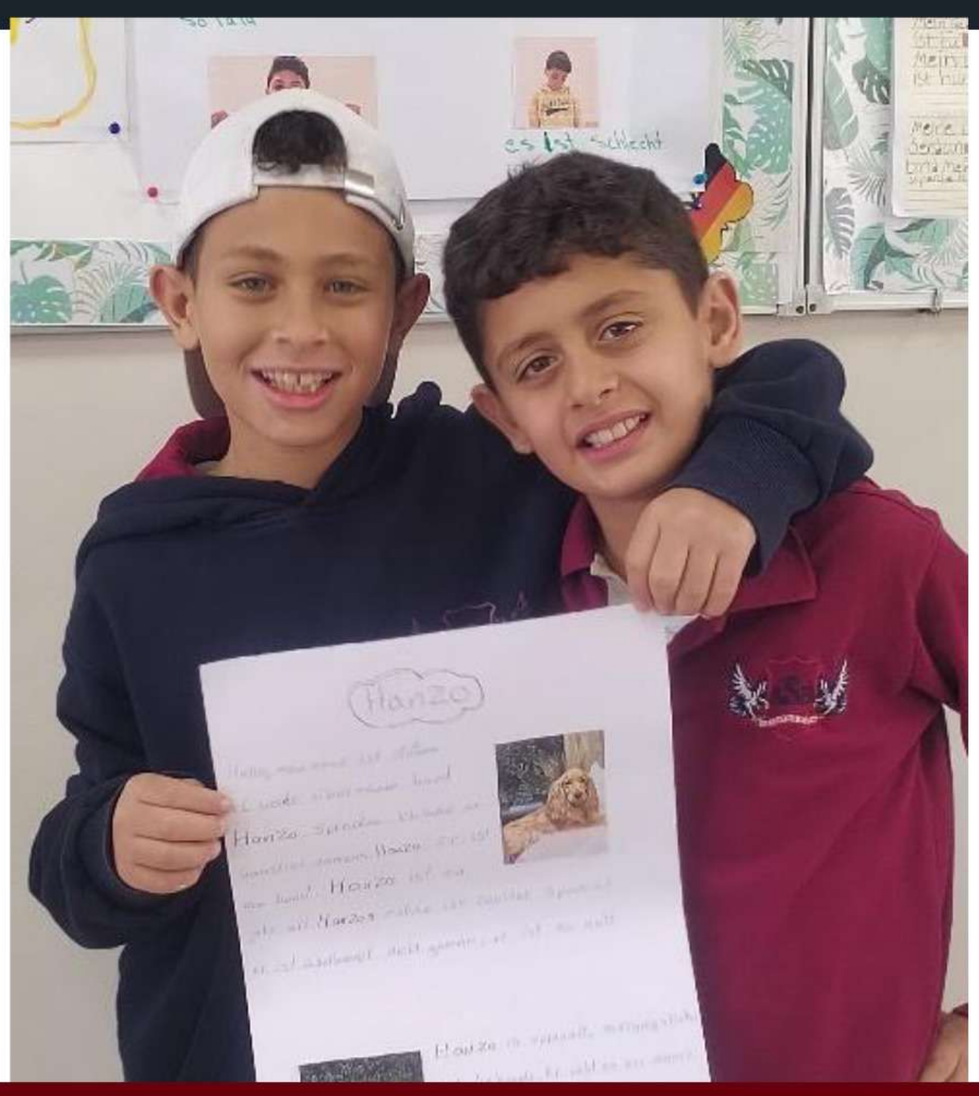



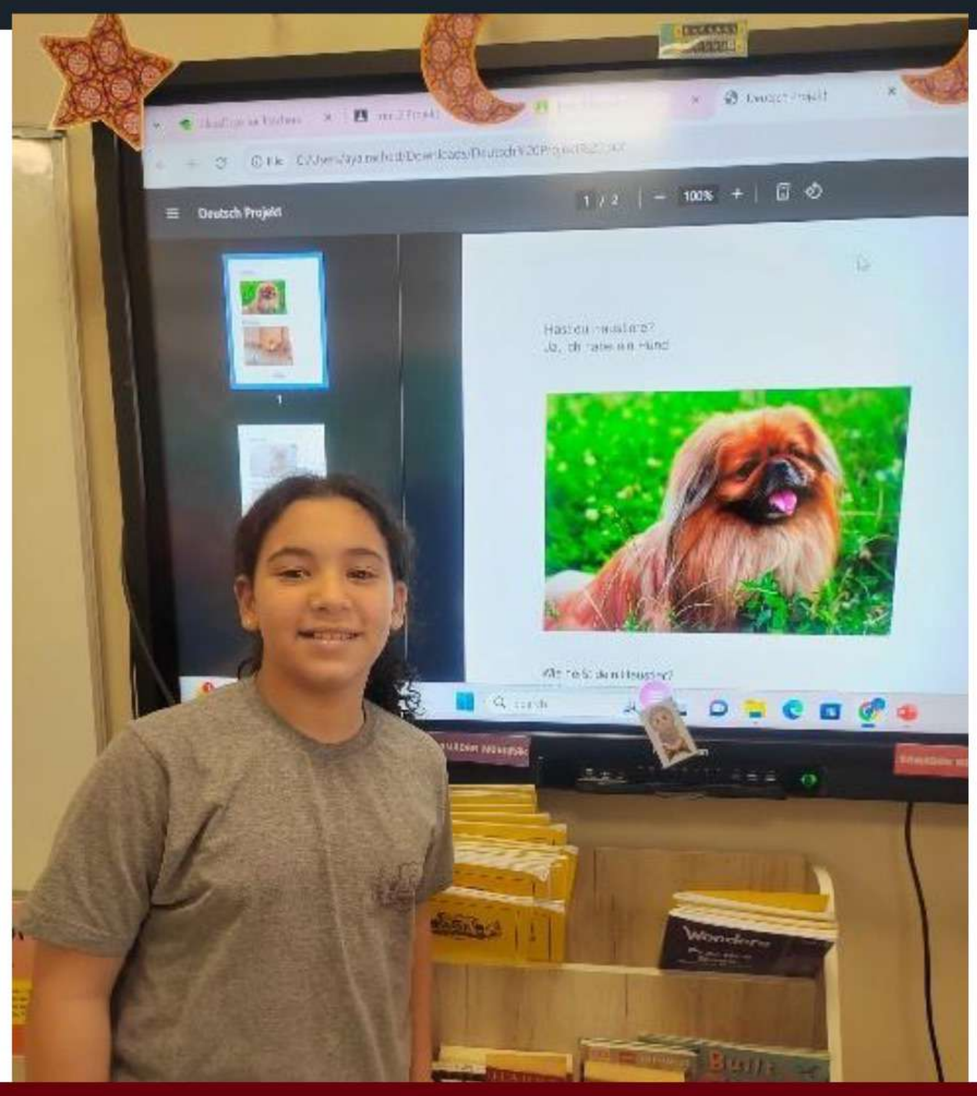





🌐 Grade 5 – Pets & the World

Grade 5 learners are confidently talking about their pets in German and exploring global cultures through language-based games. A fun and meaningful journey—great job, Grade 5!





Modern Foreign Language News

Learning in Action







🕒 Grade 6 – Routines & Role Models

In Grade 6, students are mastering how to describe daily routines and talk about their role models. With the help of online games, learning stays fun and effective every session!

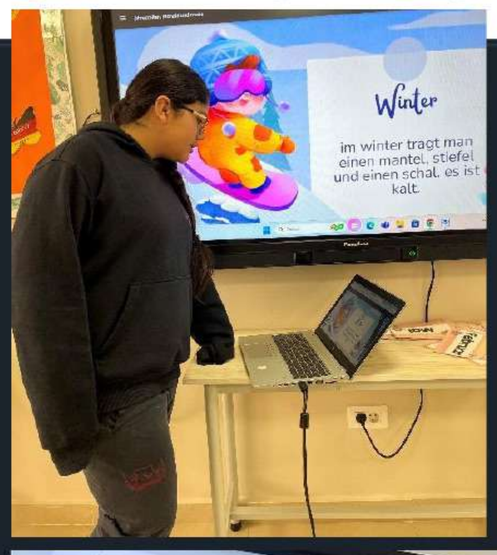




From cultural comparisons to famous personalities, our middle and high school students have taken their German learning to the next level with creativity, research, and presentation skills. Here's what they've been up to:

👗 Grade 7 – Seasons, Style & Self-Expression

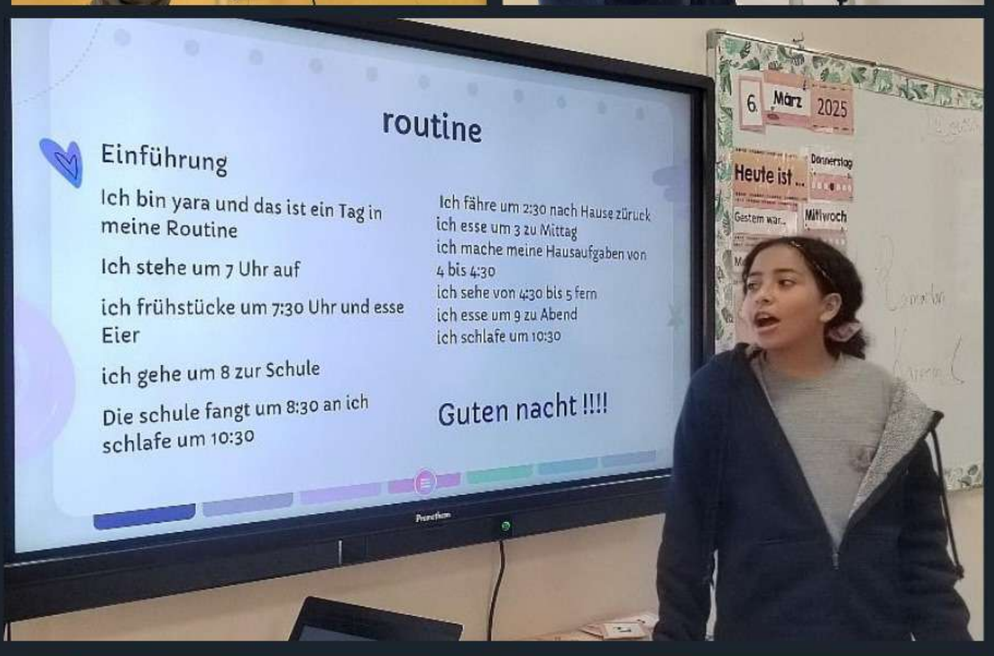
Grade 7 students explored Jahreszeiten, Monate und Mode (Seasons, Months, and Fashion), connecting weather patterns with fashion trends. Their presentations showcased creativity, language growth, and great insight into seasonal influences on what we wear!

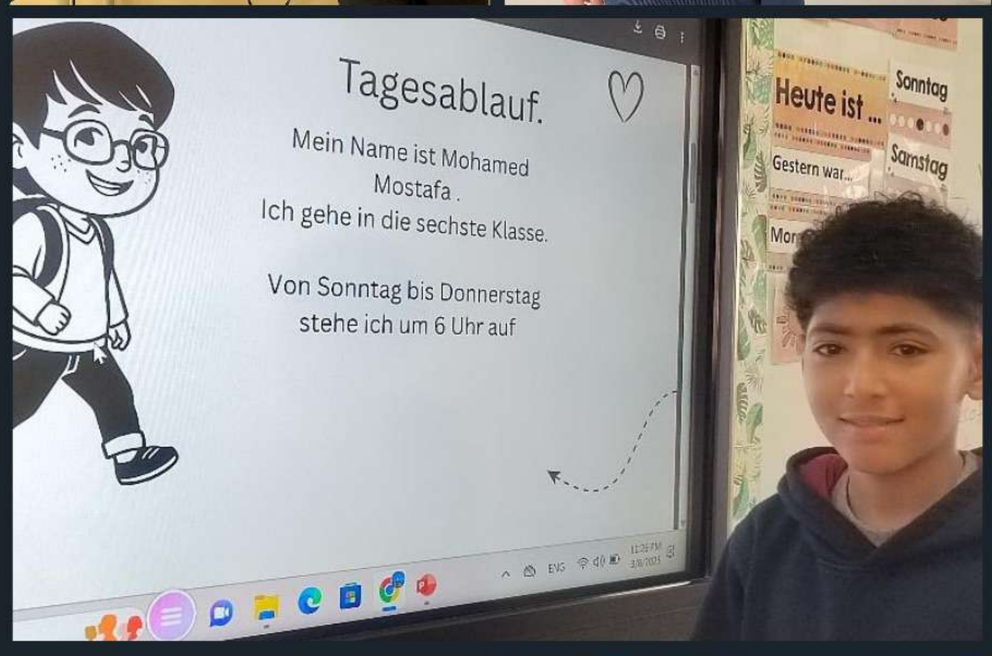






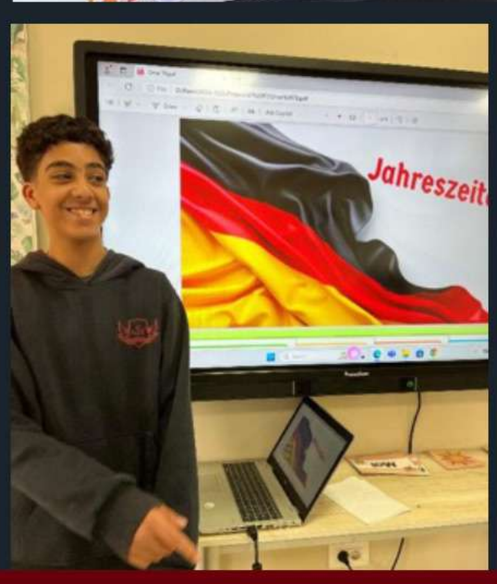


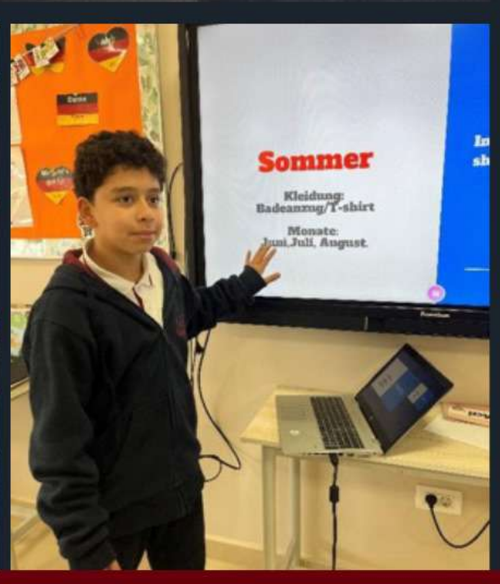










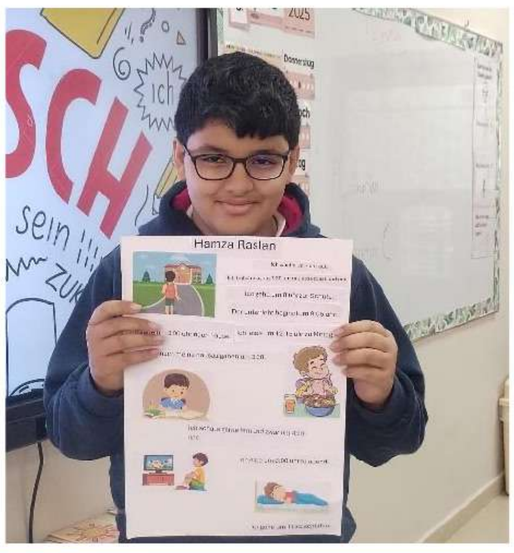


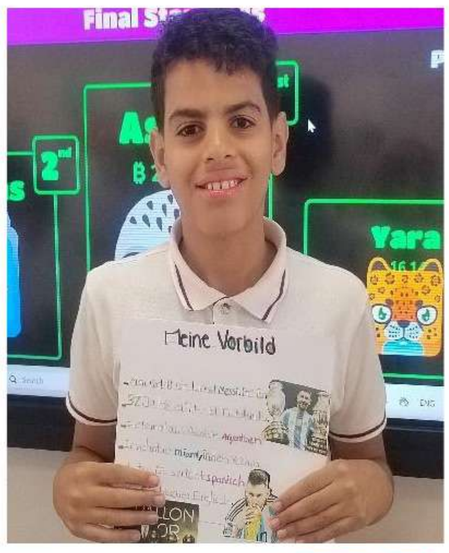
Modern Foreign Language News

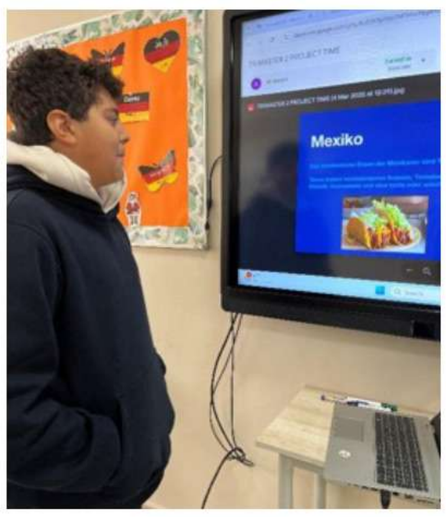
Learning in Action

🍽️ Grade 8 – Global Flavors in German

With their projects on Berühmte Gerichte aus aller Welt (Famous Foods from Around the World), Grade 8 students took us on a delicious journey—from Italian pizza to Japanese sushi—sharing cultural facts, ingredients, and how-tos in German. Lecker und lehrreich!











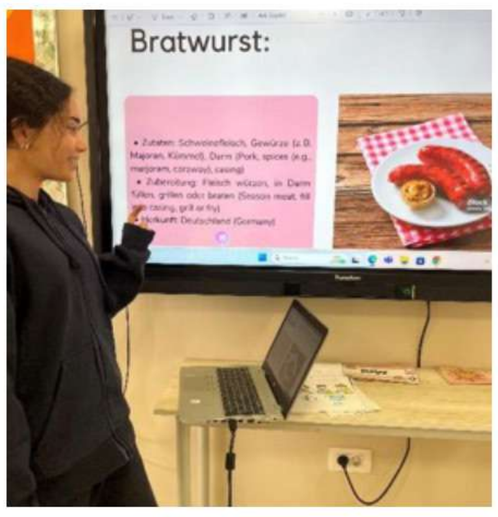


🌍 Grade 9 – Comparing Cultures Through Food

In Gerichte im Vergleich: Deutschland vs. Welt (Dishes in Comparison: Germany vs. the World), students compared traditional German meals with international favorites. Their work highlighted not just ingredients and techniques, but the deep cultural meaning behind each dish.









🌟 Grade 10 – German Icons That Shaped the World

Grade 10 dove into Berühmte Persönlichkeiten aus Deutschland (Famous Personalities from Germany). Presentations featured legends like Einstein, Beethoven, Toni Kroos, and Claudia Schiffer. Students explored how these figures shaped German identity and influenced the world. Sehr beeindruckend!









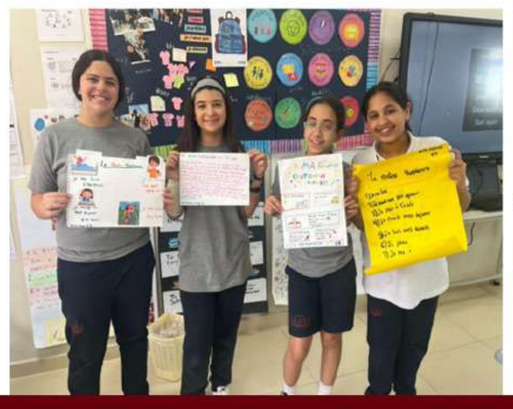


🇫🇷 Parlons Français! French Highlights from Grades 6–10

From daily routines and hometowns to storytelling and shopping, our French learners have explored language through creativity, games, and culture-rich projects. Here's a peek at their vibrant learning journey:

🕒 Grade 6 – Routines, Games & Great Energy

Grade 6 students brought their daily routines to life through fun games, creative projects, and dynamic class discussions. Activities like memory cards and pick-a-card games helped boost vocabulary, fluency, and class spirit—all while practicing telling time and everyday actions in French!









Modern Foreign Language News

Learning in Action

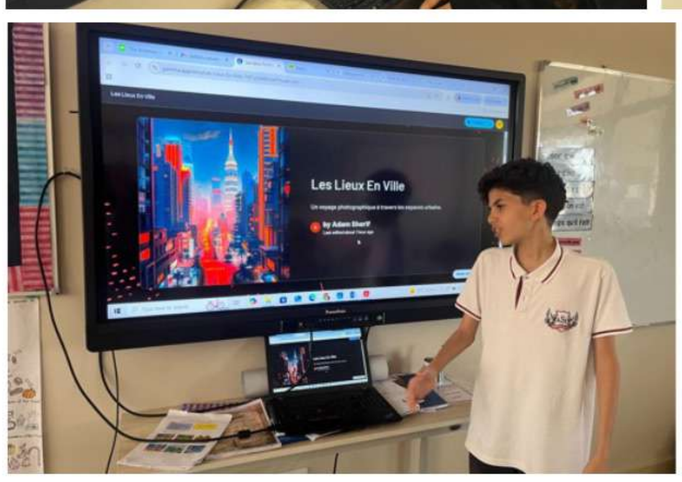
⚽ Grade 7 – Sports, School & City Life

In Grade 7, students shared their favorite sports and school subjects while learning to express likes and dislikes in French. Through hands-on projects and flashcard games, they explored places in town and practiced how to say where they're going. Their enthusiasm turned each lesson into an engaging and meaningful experience.













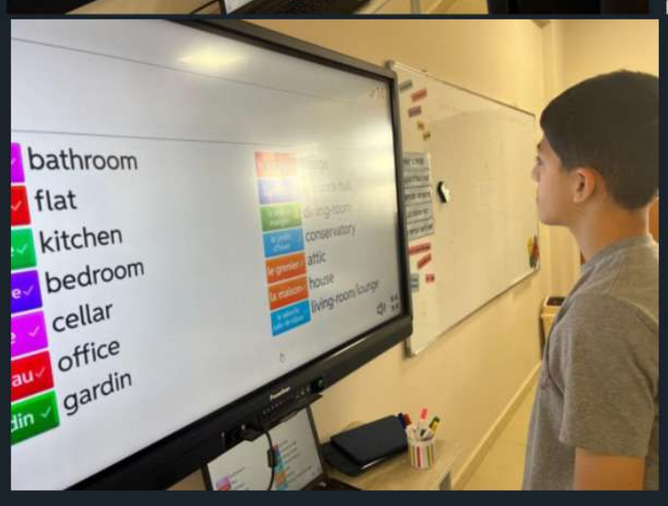
🏠 Grade 8 – Homes, Rooms & French Tales

Grade 8 students described their homes and rooms in French with confidence and creativity. The highlight? Reading a French story that sparked curiosity and built vocabulary. They eagerly tackled new words and comprehension questions while connecting with authentic French literature.









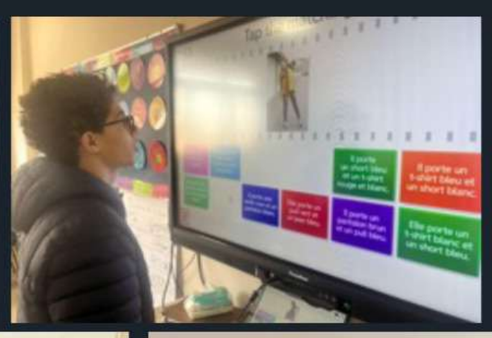




👗 Grade 9 – Fashion & Fiction

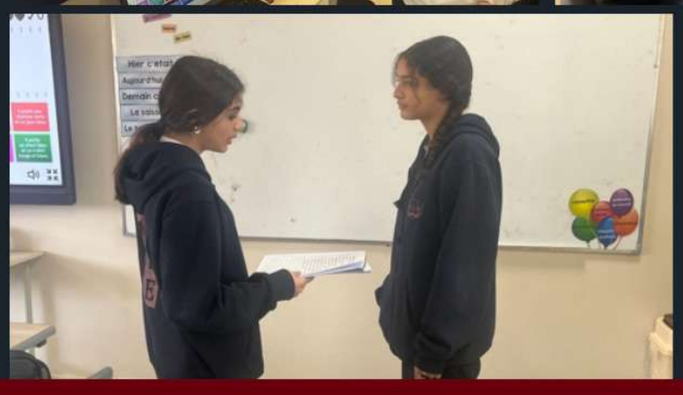
Grade 9 had fun exploring clothing and personal style, including a lively role-play in a French clothing store. They also dove into a French short story, working through new vocabulary and discussing plot twists—an activity that sharpened their reading skills and deepened their literary appreciation













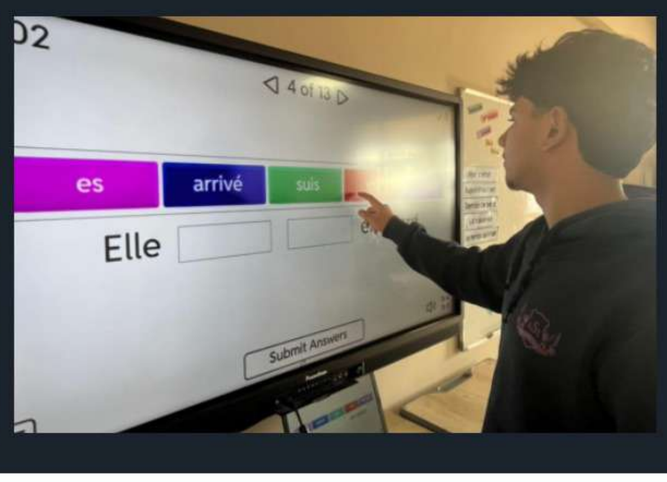


Modern Foreign Language News

🕰️ Grade 10 – Past Tense & Page-Turners

In Grade 10, students practiced speaking in the past tense through interactive board activities and storytelling. A French story served as the centerpiece of the unit, motivating students to engage with challenging vocabulary and boosting their love for French through literature and discussion.







PE News

🏅 Power, Play & Progress: PE Highlights from the Term

This term in PE, students have been actively developing their skills across multiple sports, including basketball, swimming, and football. From mastering ball control to building confidence in the water, our learners have shown tremendous growth, teamwork, and school spirit!

🏀 Basketball – Dribble, Pass, Shoot!

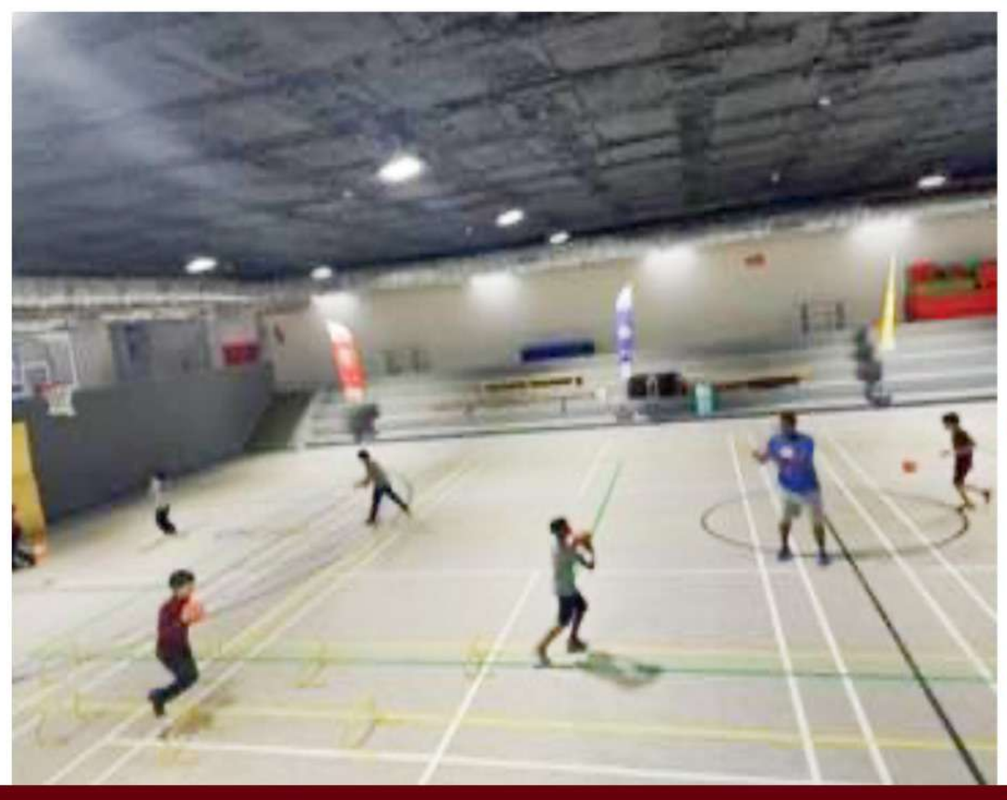
Basketball took center court in PE classes, giving students the chance to strengthen their fitness, coordination, and strategic thinking. Key skills covered included:

- **Dribbling & Control** – Using both hands and changing direction under pressure
- **Passing & Communication** – Practicing bounce, chest, and overhead passes
- **Shooting Techniques** – Learning layups, set shots, and the B.E.E.F. method
- **Team Play & Defense** – Introducing man-to-man defense and cooperative gameplay

Along the way, students-built leadership, resilience, and respect for fair play.









Learning in Action

PE News

Learning in Action

🏊 Swimming – Confidence & Safety in the Pool

Our swimming sessions focused on both skill and safety. Students were grouped by level to ensure personalized progress.

Skills developed included:

- Water Confidence – Floating, breathing, and moving through water safely
- Strokes – Practicing freestyle, backstroke, and breaststroke with correct form
- Safety Techniques – Treading water, rescue basics, and safe pool practice.

These lessons nurtured strength, flexibility, and lifelong swimming confidence.





⚽ U10 Girls' Football – Rising Stars on the Field

A huge shoutout to our Eagles U10 Girls' Team for securing 2nd place at the CISSA Tournament at ZED Club!

For many of these athletes, it was their first taste of competitive football—and they shone brilliantly.

What they practiced:

- Ball control, passing, and shooting
- Positioning and spatial awareness
- Teamwork and sportsmanship

This tournament reflected not only talent but also the dedication shown during PE and after-school practices. Well done, girls!



PE News

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STEAM INN News

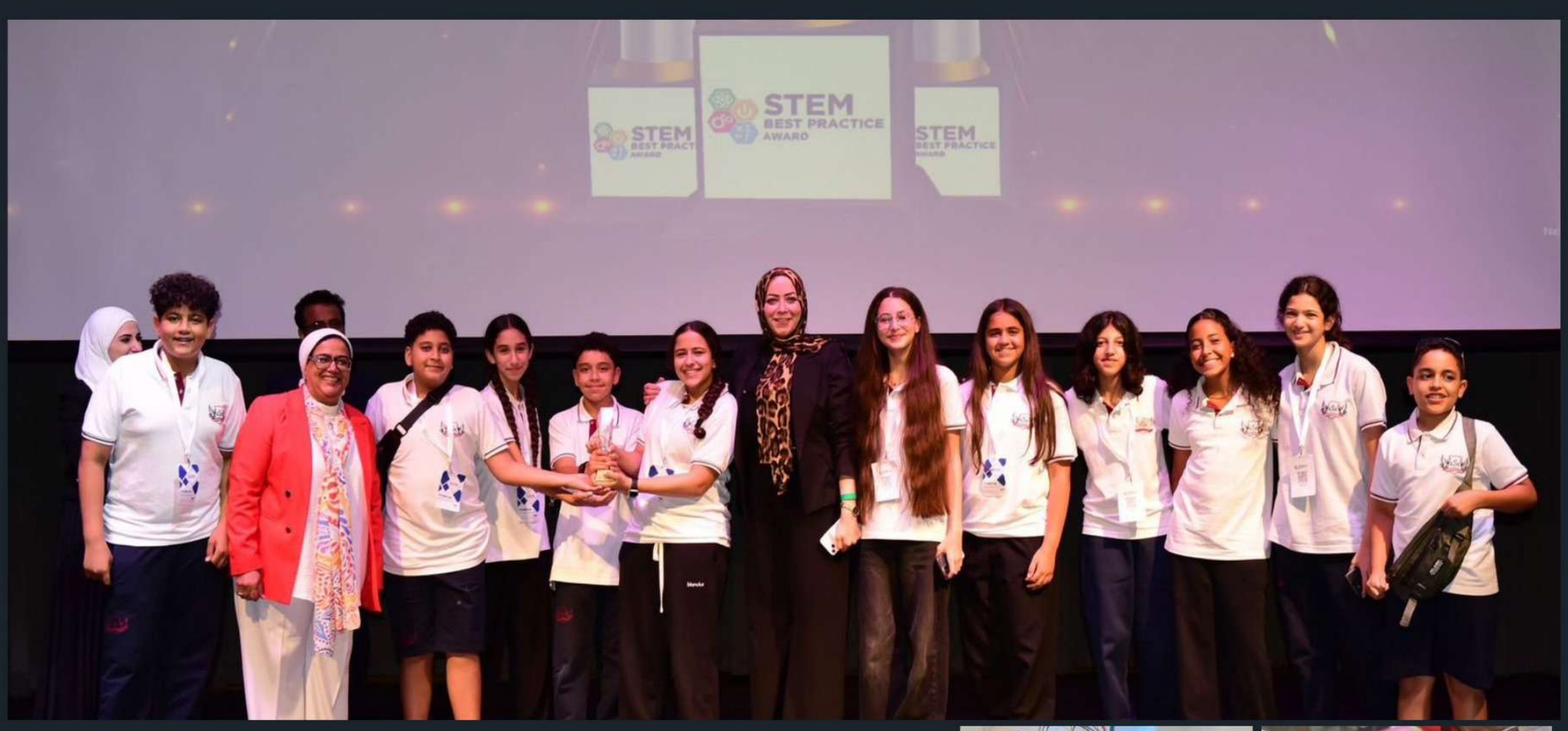
Dubai STEM Competition 2025

Innovative STEM Solutions by Our Future Leaders

Where AI Meets IoT — for a Smarter, Greener Tomorrow

At the heart of innovation and problem-solving, our students rose to the challenge at the **Dubai STEM Competition 2025,** where creativity met technology on a global stage. Representing Egypt with pride, they presented groundbreaking projects that integrated **Artificial Intelligence (AI)** and the **Internet of Things (IoT)** to tackle real-world issues — from sustainable living and urban design to safety, agriculture, and assistive technology. These projects not only reflected their technical skills, but also their deep understanding of sustainability, social impact, and the future of smart systems.

In this edition, we celebrate their achievements and highlight the incredible ideas that made them stand out among international teams.



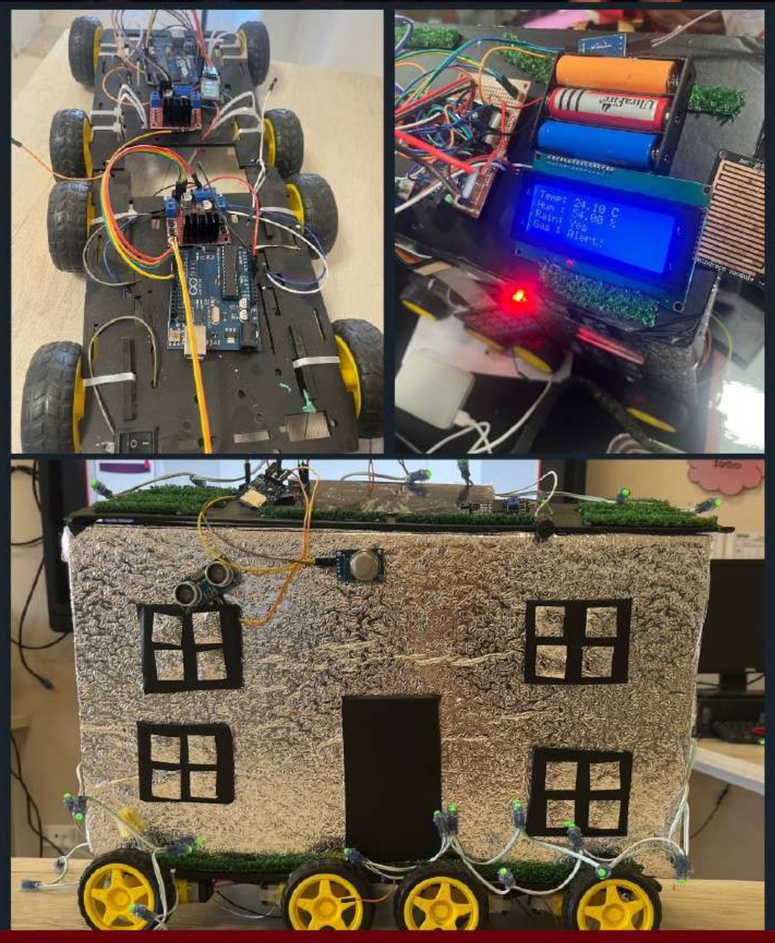
🏡 Smart Transportable Home

A Sustainable and Secure Living Solution

This mobile smart home is designed for communities facing displacement or requiring temporary shelter. Fully powered by solar energy, it integrates multiple safety and automation features:

- Gas, Rain and Fire Sensors for hazard detection
- Camera Module for live monitoring
- Password-Protected Entry System for secure access
- Mobile App Control for lighting, climate, and security systems

Eco-conscious, secure, and tech-enabled — this is the future of emergency and portable housing.



Learning in Action

STEAM INN News

Learning in Action







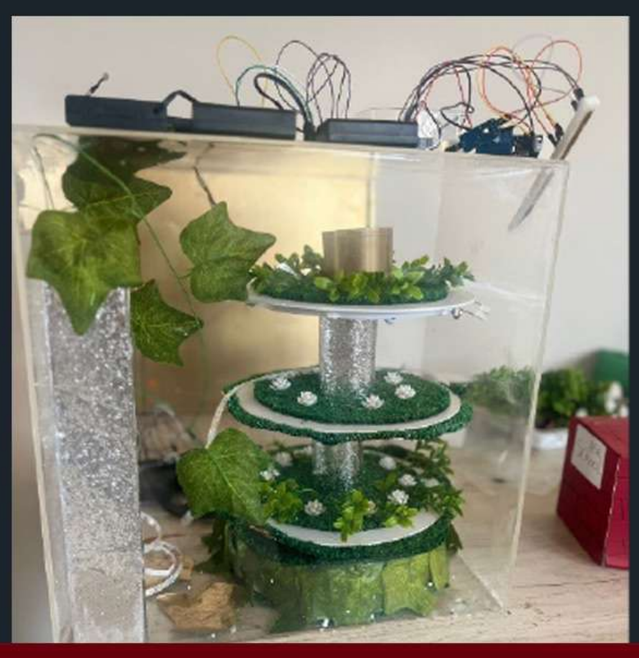
🌿 Smart Terrarium Greenhouse

Smart Farming in Compact Form

This automated AI greenhouse recreates ideal plant growth conditions using IoT sensors. Students integrated:

- Temperature and Humidity Sensors
- Automated Irrigation System with soil moisture sensor
- Real-Time App Monitoring

Designed for urban spaces and education, this smart terrarium promotes sustainable farming practices, fight hungry while teaching scalable tech solutions for agriculture.







STEAM INN News

Learning in Action







🤖 AI-Powered Robot Arm

Assistive Technology for Modern Needs



This intelligent robotic arm is programmed to:
- Sort objects with precision
- Learn movements via machine learning algorithms
- Perform basic assistance tasks and controlled by mobile or Joystick

Ideal for light industry or elderly care, the robot arm highlights how robotics can support both people and the planet.

🧥 Smart Jacket for Child Protection

A Wearable Guardian for Kids – Elderly people

This innovative jacket combines wearable tech and child safety, designed to protect children in real-time:

- GPS Tracker & Wi-Fi Module for live location monitoring
- Heart Rate Sensor for health tracking
- Environmental Sensors to detect temperature or hazardous conditions
- Real-Time Alerts sent directly to guardians via a connected mobile app

More than just clothing — it's peace of mind in a wearable form.









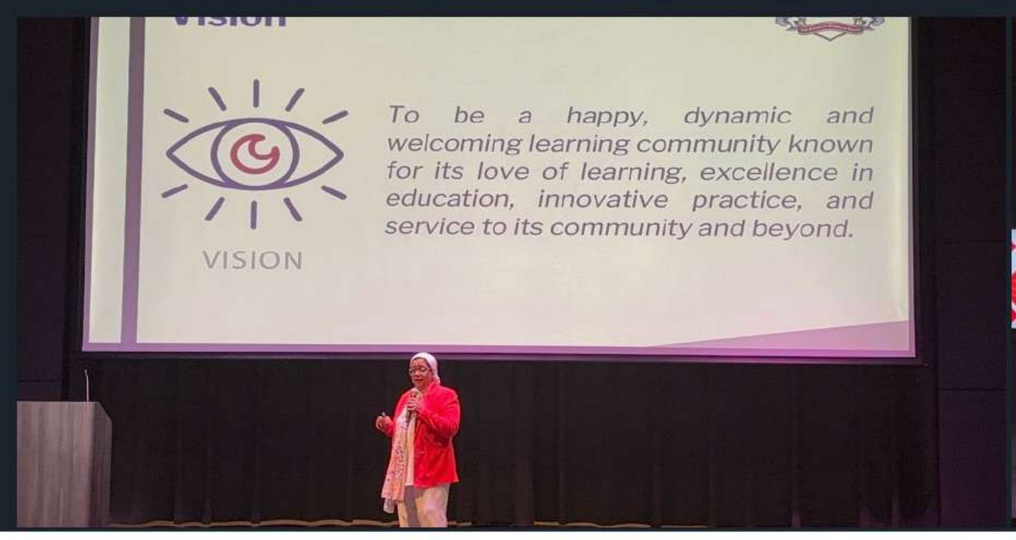
STEAM INN News

Learning in Action







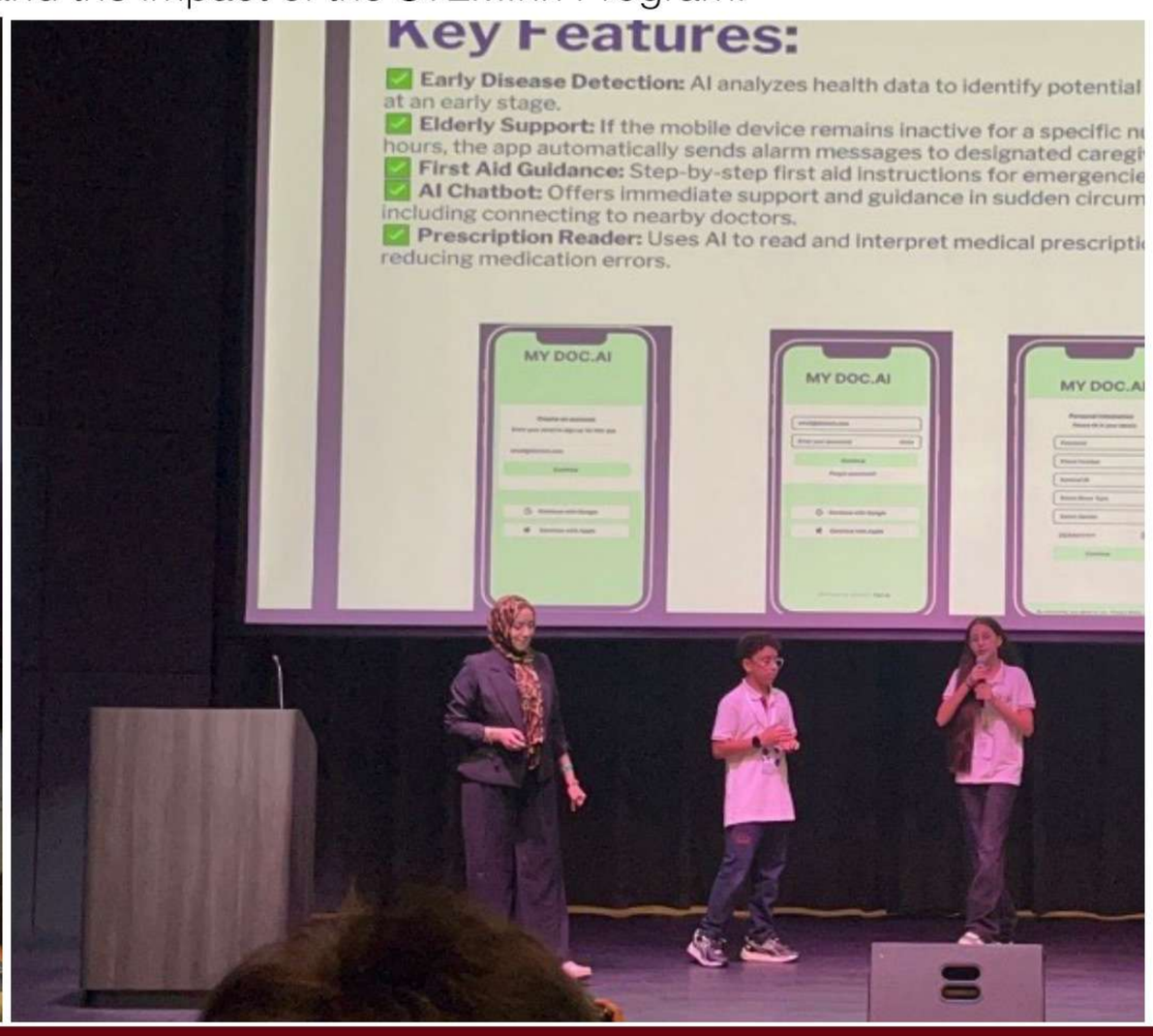


ASE's STEAMInn Program as a Leading Case Study in Transformative STEM Learning.

We were honored to present ASE's STEAMInn Program as a case study at the STEM Best Practice Innovation Summit, engaging with global educators and innovators. Our students proudly took the lead—showcasing their AI-powered projects, IoT applications, and sustainable solutions that tackle real-world challenges. Their voices reflected the essence of student-led innovation, critical thinking, and the future of STEM education.

It was a proud moment as our students won the Popular Choice Award in the Middle School category—celebrating their innovation and the impact of the STEMInn Program.





ICT News

💻 Innovate, Code, Create: ICT Highlights from the Term

From 3D modeling to web design and Python programming, our students have been diving deep into the world of digital skills. This term, each grade level explored exciting tools that inspired creativity, problem-solving, and future-ready learning!

🖱️ Grades 4 & 5 – Coding & 3D Creations

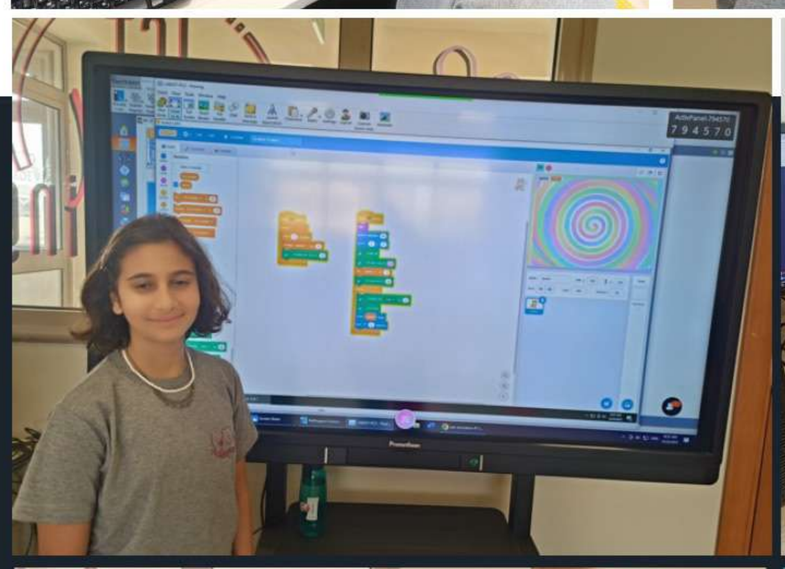
Students in Grades 4 and 5 explored programming with Scratch, using loops and conditions to create interactive drawings with the Pen Tool.
They also stepped into the world of 3D modeling with Tinkercad and 3D Slash, learning to:

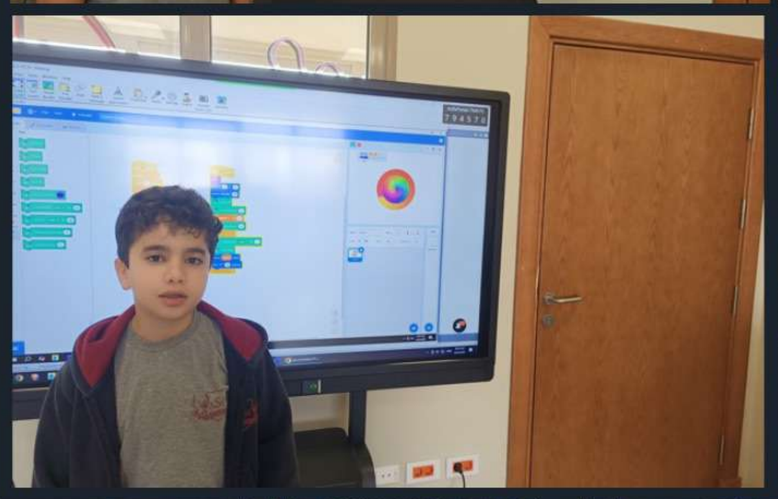
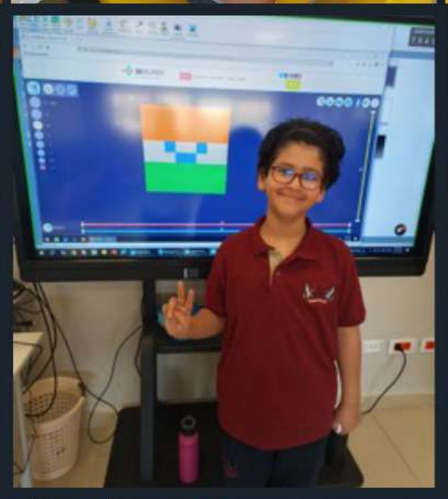
- Add, resize, and group 3D shapes
- Use alignment tools and the ruler
- Customize text and symbols in their designs

Their creativity shined through in every project well done, digital designe

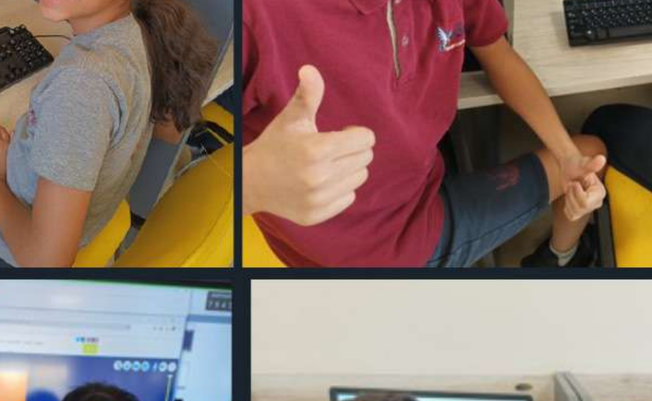
Learning in Action



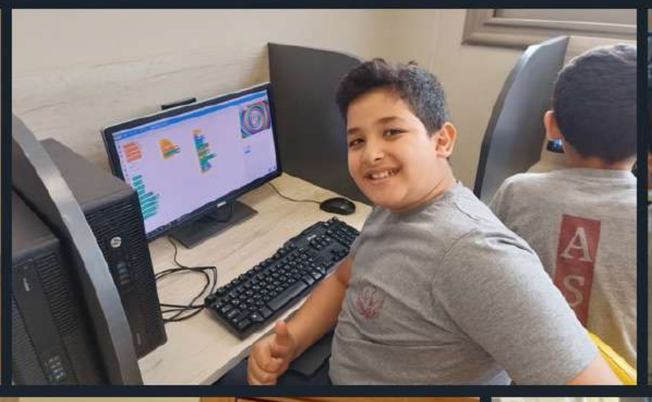



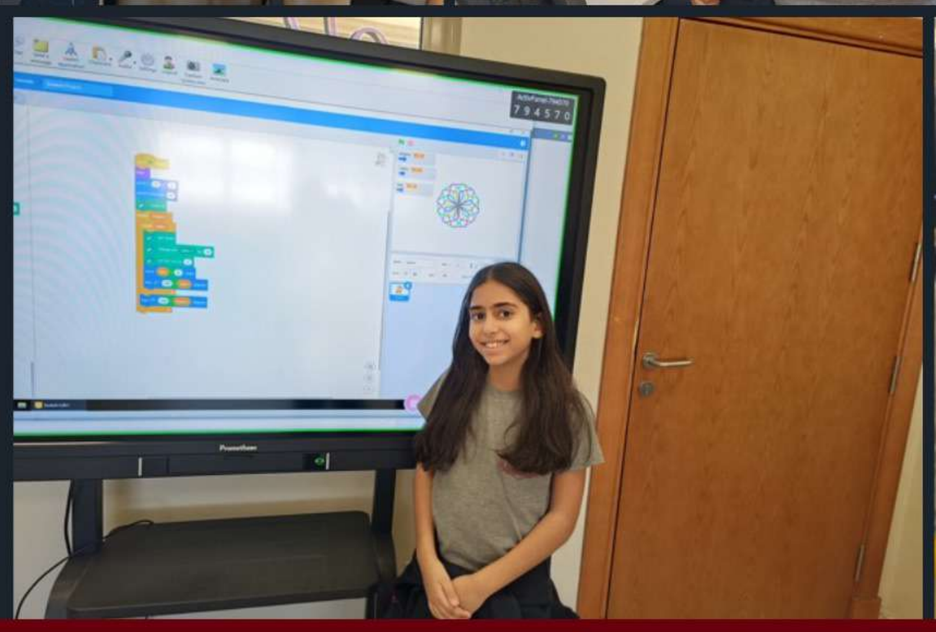













ICT News

Learning in Action

🌐 Grades 6 & 7 – Building Websites & Presentations

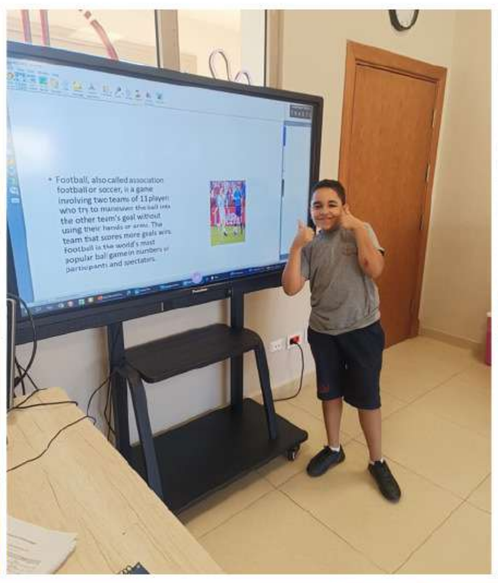
This term, Grades 6 and 7 began learning HTML to structure and build their own web pages from scratch mastering tags, elements, and formatting with confidence.

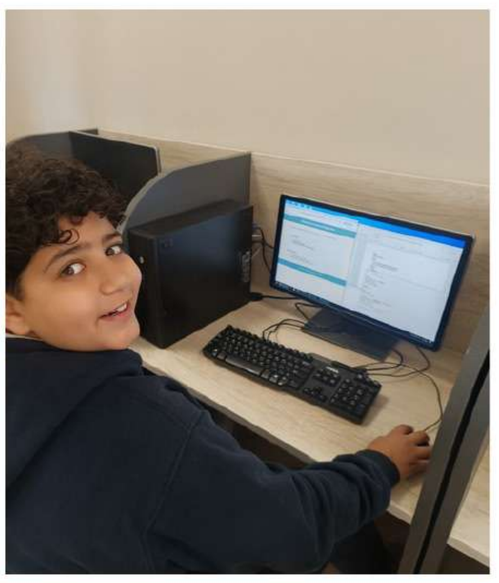
In parallel, they improved their presentation design skills with PowerPoint, exploring:

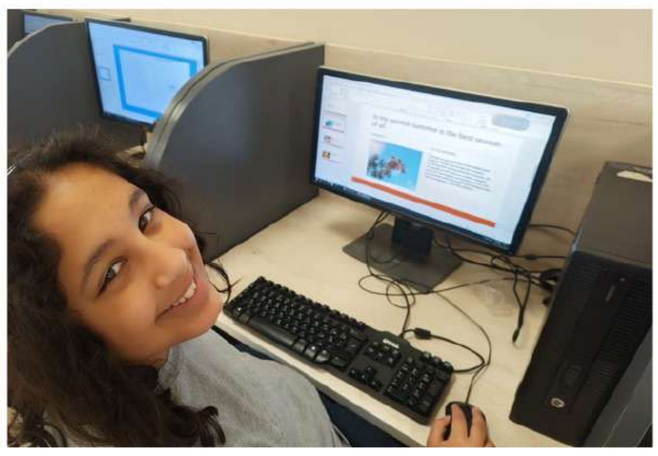
- Transitions, animations, and WordArt
- Charts and visual layouts for clarity and impact

Students gained both technical skill and digital communication confidence, a powerful combo!

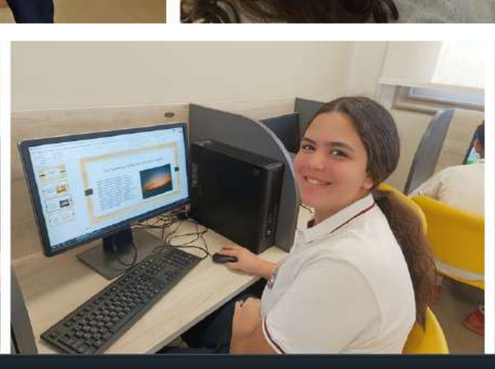
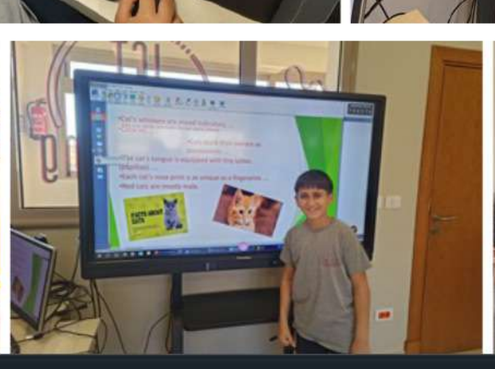








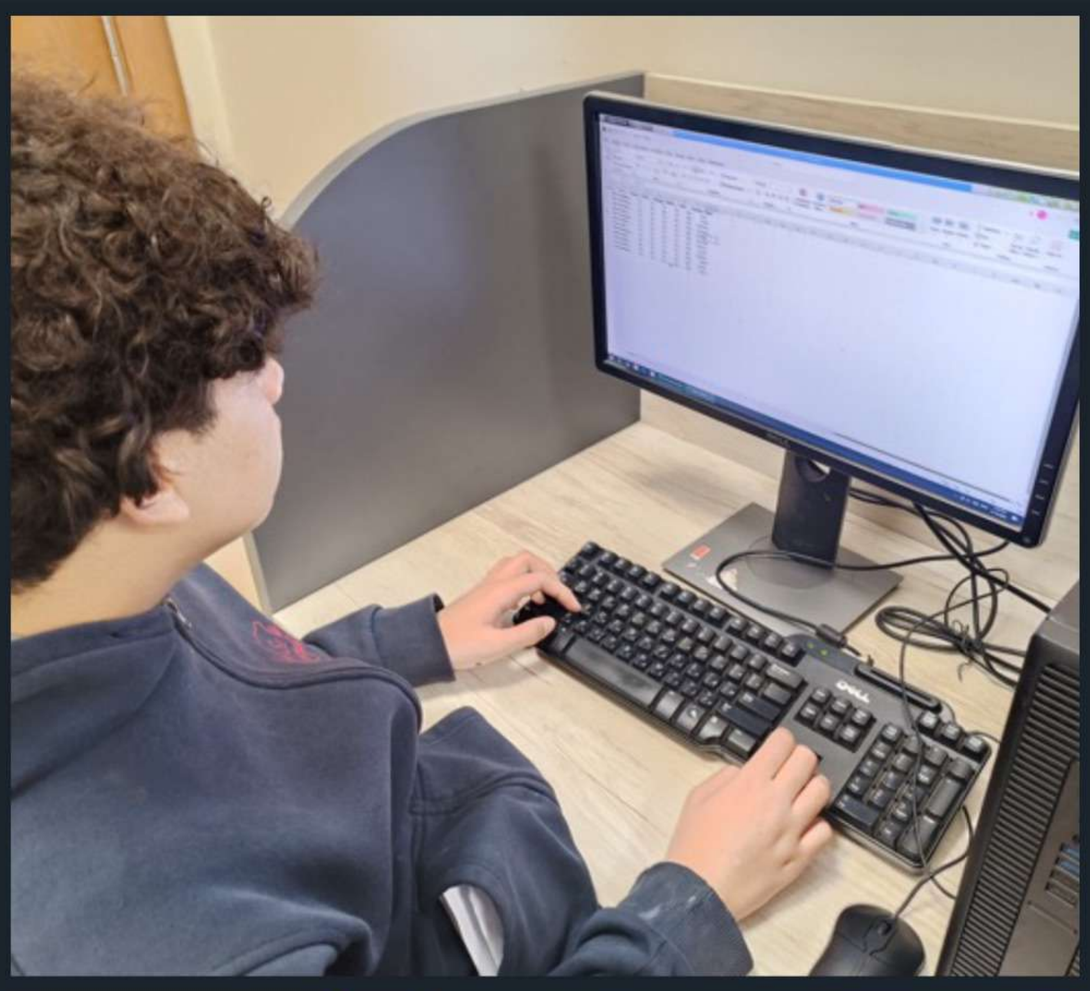



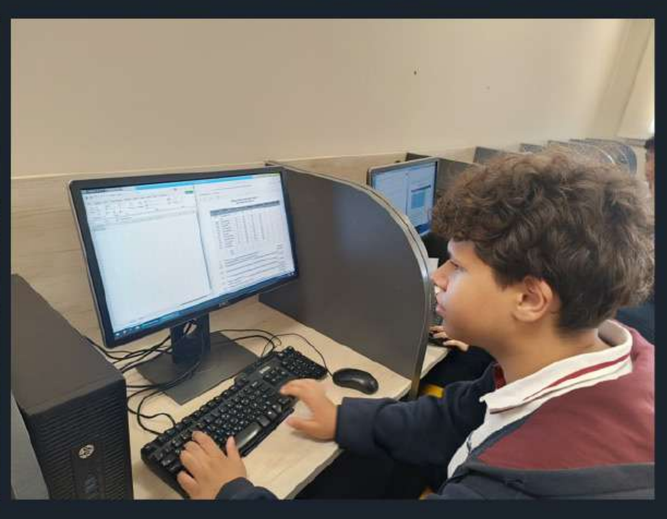

🧠 Grades 8 & 9 – Excel Insights & Python Power

Our upper-grade ICT learners explored data and programming with real-world applications:

- In Excel, they used formulas and created charts (bar, pie, line) to analyze and present data.
- In Python, they learned about inputs, variables, if-else conditions, and code tracing to build simple programs and debug errors.

- Their journey through logic, algorithms, and digital tools is setting a strong foundation for tech-savvy futures!



Library News

📚 Library Corner – A Year of Reading, Research & Reflection

The library has been a vibrant hub of exploration and learning this term! From festive crafts to focused research, students used the library space to discover, create, and grow as readers and thinkers.

To end the school year, students participated in a special reading celebration, where they shared their favorite books and enjoyed storytelling, themed crafts, and a reading challenge award ceremony—a joyful way to recognize their progress as lifelong readers. During Eid al-Adha, students expressed the festive spirit through creative sheep crafts, combining culture and creativity in the heart of the library.











The library also served as a quiet retreat during break times, where students could read, work on assignments, or challenge themselves with educational puzzles—balancing fun and focus. Through the Reading Across the Curriculum approach, even KG students explored books related to classroom topics, reinforcing learning in an enjoyable way.









Students learned to conduct research using trusted electronic encyclopedias like Britannica School, World Book Online, Encyclopedia.com, and DK Find Out, building strong digital literacy and research skills.

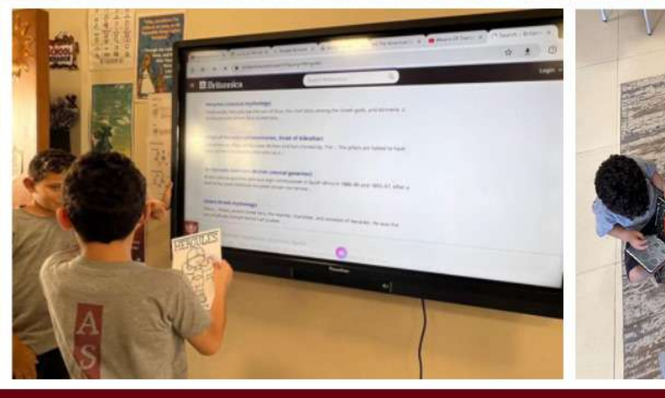














Learning in Action

Library News

And with access to digital reading platforms like BravoBravo, 3asafeer, and Ana Akraa bil Arabiya, students expanded their reading in both English and Arabic—anytime, anywhere.

The library continues to be a place where curiosity is nurtured, ideas are explored, and the love of reading is celebrated!







Middle School News

📖 Chapters of Growth: Middle School ELA in Action!

This term in the English Language Arts department, our middle school students have been reading, writing, performing, and reflecting in truly impressive ways. Across all grades, they've deepened their comprehension skills, strengthened their writing, and connected literature to real-world themes. From persuasive pitches and world adventures to cinematic comparisons and dramatic storytelling, students have embraced learning with curiosity and confidence. Here's a look at what each grade has been up to:

🎙️ Grade 6 – Persuasion, Performance & Page-Turners

Grade 6 students wrapped up Term 3 with an exciting mix of creativity and collaboration. A major highlight was their Shark Tank-style writing project, where students proposed innovative solutions to real-world problems, developed persuasive arguments, and presented their ideas confidently at the Science Fair. They also traveled the globe through literature with Around the World in 80 Days, tracking Phileas Fogg's journey and completing a "Dream Vacation" writing task that blended research and creativity. Drama came to life in their study of Damon and Pythias, as they explored friendship, loyalty, and character motives through performance and discussion. Students also sharpened their writing across multiple genres—from argumentative essays and narratives to digital informative texts published on WriteReader. Celebrations like Ramadan and Eid gave them space to express cultural appreciation through writing and shared moments of joy.

Learning in Action

Middle School News









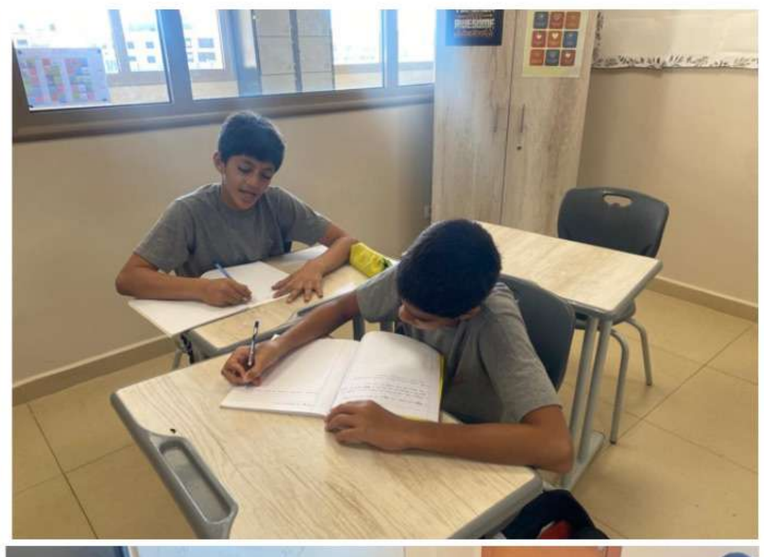




🎬 Grades 7 & 8 – From Page to Screen

In Grades 7 and 8, students took a deep dive into the world of literary and cinematic storytelling. After reading compelling novels, they watched the corresponding movie adaptations, leading to rich discussions that explored the similarities and differences between the two formats. Students analyzed character portrayals, plot choices, and directorial decisions while developing their critical thinking and media literacy skills. This unique learning experience encouraged them to reflect on how stories shift across mediums and helped them grow as both thoughtful readers and analytical viewers. It's been a powerful exploration of storytelling, creativity, and perspective!

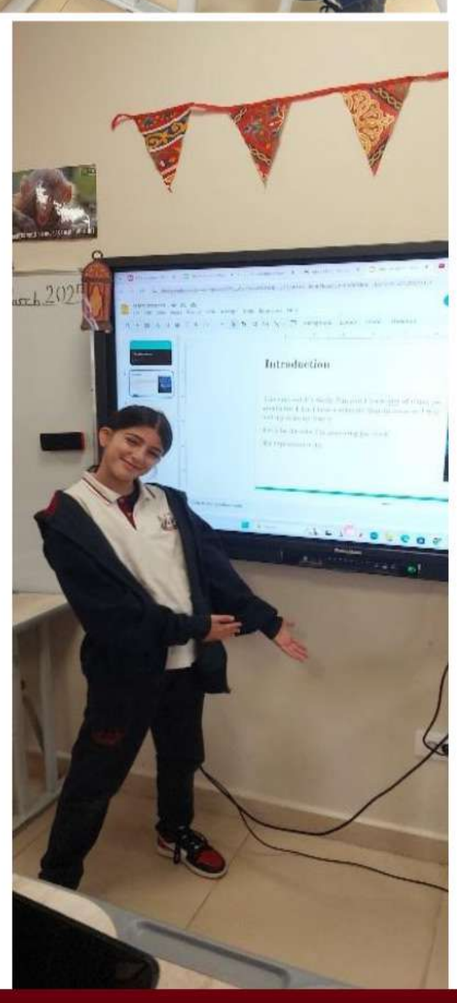







➗ Beyond the Numbers: Middle School Math in Motion

This term, Middle School Math has been anything but ordinary! Across Grades 6–8, students have tackled big concepts with hands-on projects, real-world connections, and creative presentations. From expressions and inequalities to geometry and graphing, learners have applied their problem-solving skills in exciting, meaningful ways. Here's a closer look at what each grade has been up to:



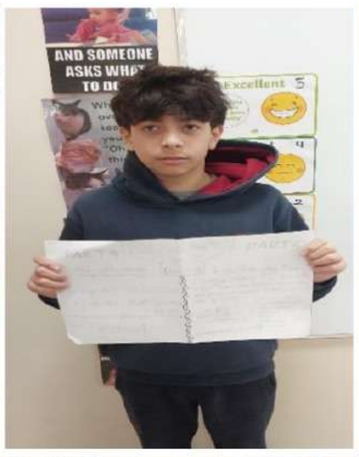
🔢 Grade 6 – Expressions, Inequalities & Exploration

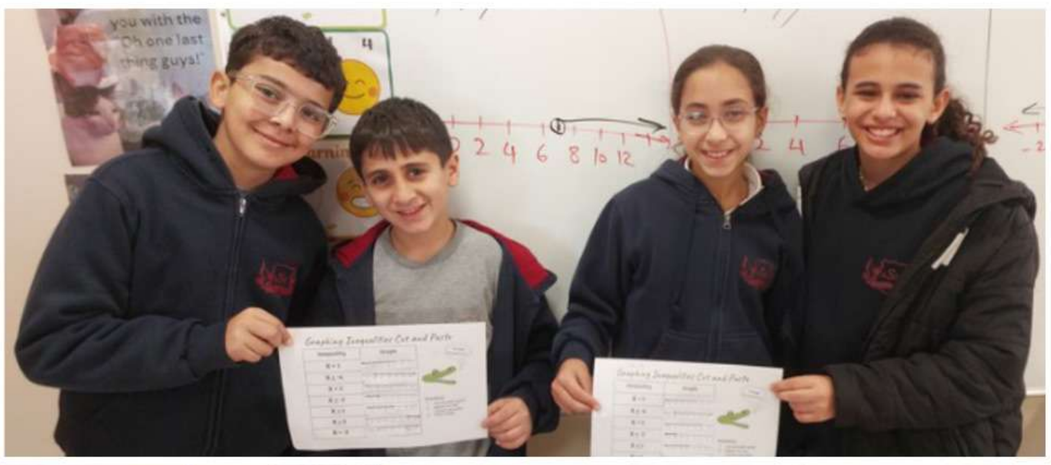
Grade 6 students dove into the world of variables and expressions through an interactive performance task. Working individually or in pairs, they created mathematical expressions based on real-life situations, presenting their findings with confidence and creativity. They also explored graphing inequalities in a fun cut-and-paste project, using number lines to visualize open and closed intervals. These engaging tasks helped bring abstract math concepts to life while promoting teamwork, critical thinking, and hands-on

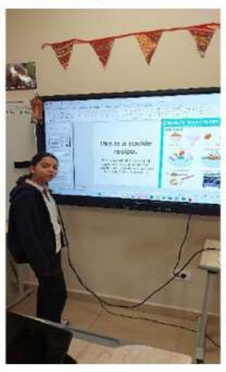
Learning in Action

Middle School News

Learning in Action



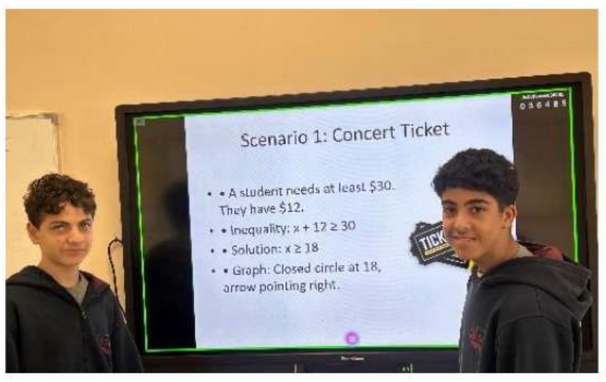



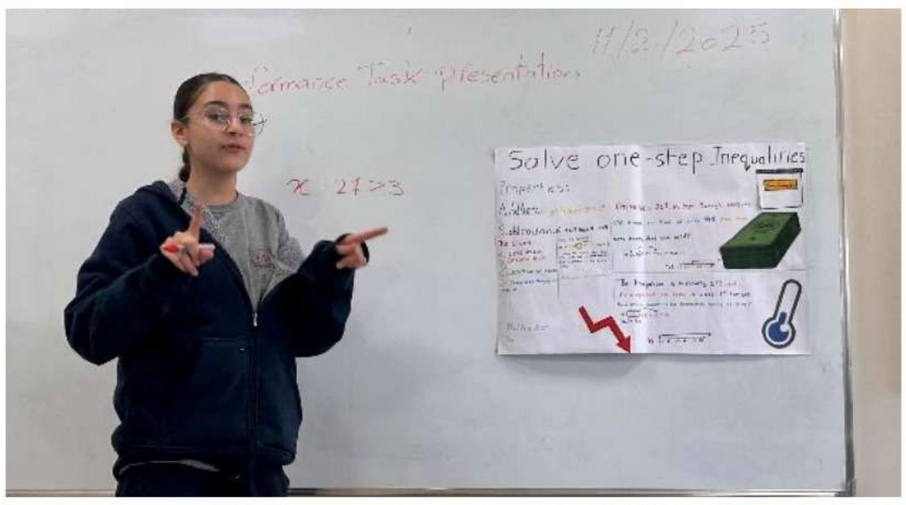

➕ Grade 7 – One-Step Inequalities Come to Life

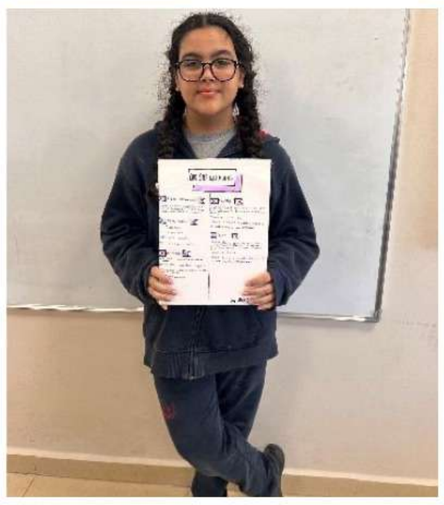
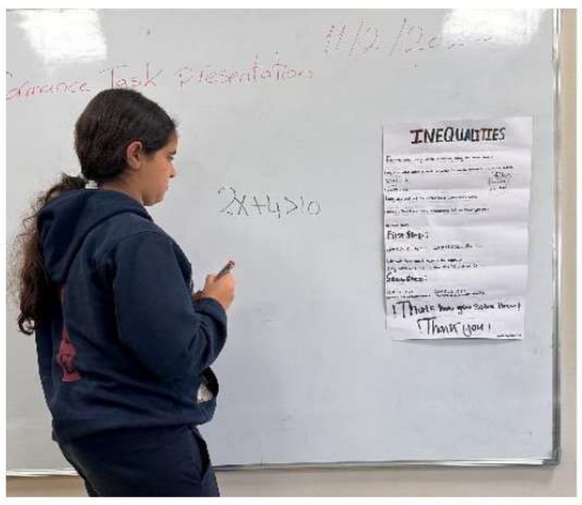
In Grade 7, students transformed the classroom into a showcase of vibrant inequality presentations. Using number lines, visuals, and real-world scenarios, they explained how to solve one-step inequalities with clarity and purpose. The focus on articulation and reasoning made the experience both engaging and educational. Through collaborative discussion and visual storytelling, students turned a challenging topic into an accessible and memorable experience that highlighted the power of applied math.

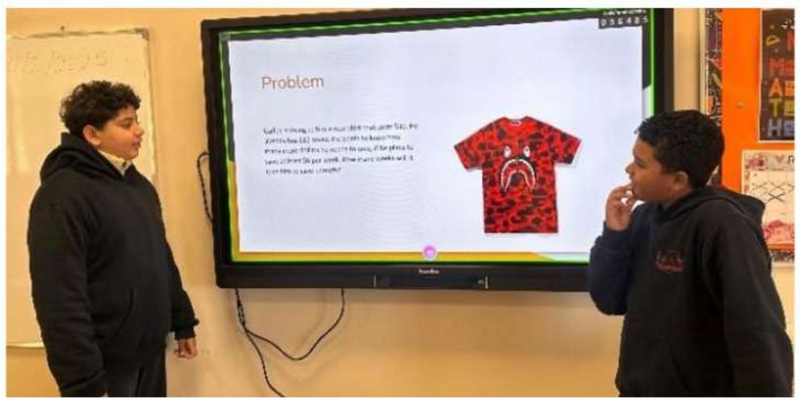




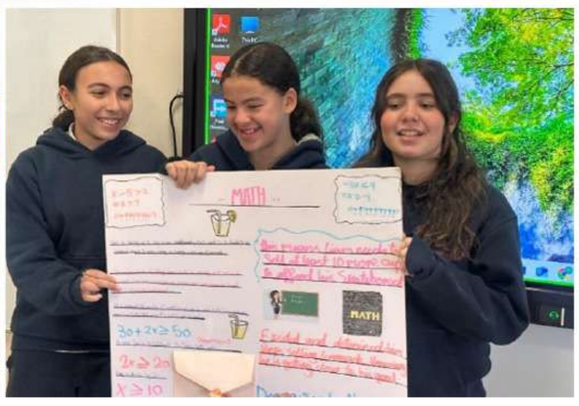






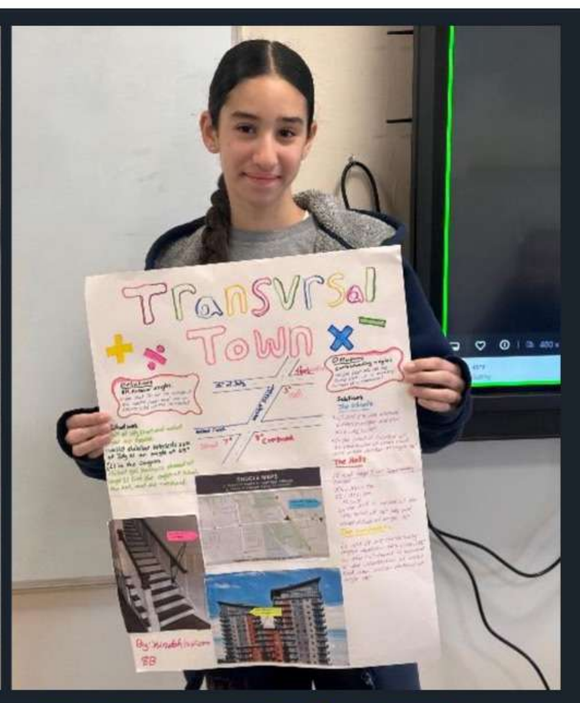


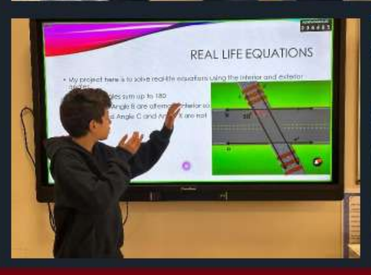


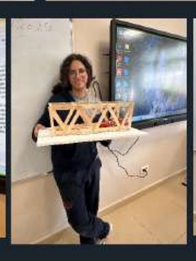
📐 Grade 8 – Geometry with a Purpose

Grade 8 mathematicians explored angle relationships formed by parallel lines and transversals through eye-catching geometric projects. Their work included diagrams, real-world applications, and confident explanations of how to find unknown angles using mathematical reasoning. The classroom was filled with thoughtful discussion as students connected the logic of geometry to design, structure, and spatial awareness. These presentations showcased not just content mastery, but also creativity and deep conceptual understanding.










Science News

🔬 Science in Action: Innovation, Inquiry & Imagination!

Middle school scientists at ASE have been busy experimenting, engineering, and exploring the world around them through hands-on investigations and real-world applications. The annual Science Fair was the perfect stage for students to showcase their curiosity, creativity, and critical thinking. From engineering feats to chemical reactions and environmental solutions, our budding scientists demonstrated how science can spark change and solve everyday challenges.

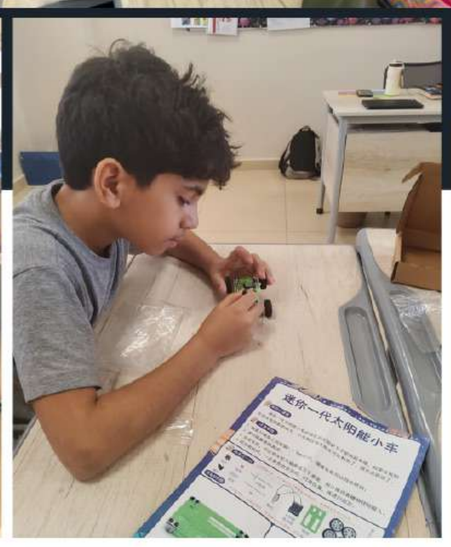
⚙️ Grade 6 – Foundations of Discovery

Grade 6 students stole the spotlight with a range of exciting science fair projects that brought foundational concepts to life. In 6A, standout projects included the Solar-Powered Car, Force Leaper: Jumping Robot, DNA Extraction of a Strawberry, and Model of the Heart—each connecting scientific principles to real-world phenomena. Meanwhile, 6B impressed with innovative entries like Flexible Football Cleats, The Maglev Train, Electric Playdough, and Milk into Plastic—a second-place winner that explored eco-friendly alternatives through chemical transformation. It was a powerful demonstration of how science can be both educational
and impactful.








🌱 Grade 7 – Science with Purpose

Seventh graders explored biology, physics, and environmental science with projects that reflected both creativity and practical thinking. In 7A, students tackled heredity in Are Fingerprints Inherited?, took flight with The Physics of Flight, and earned first place overall with the Plant Water Filtration System, an impressive model for sustainable living. 7B focused on relatable, real-life science with projects like How Drinks Can Affect Our Teeth, a natural Skin Care Line, and The Mysteries of Electromagnetic Fields, each showing how scientific inquiry can be applied to daily life. Their ability to blend research with relevance was truly inspiring.







Learning in Action

Learning in Action

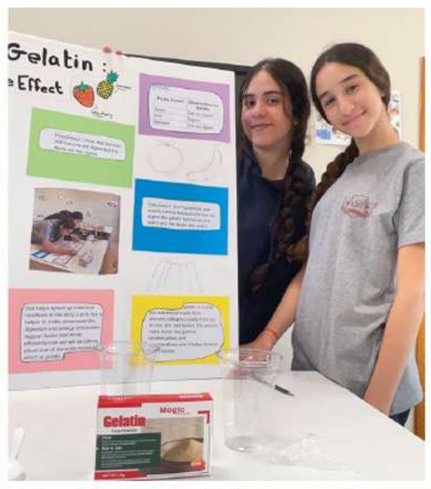
Science News

💡 Grade 8 – Future Scientists in the Making

Grade 8 students showcased advanced thinking and experimentation with projects that wowed judges and audiences alike. In 8A, highlights included the Magic Prism Box for light refraction, a detailed Solar System Astrophysics Model, Acids and Bases Against Bones, and a renewable energy-focused Windmill/Turbine Project. 8B explored diverse topics such as Yeast Under Pressure, the engineering challenge Obstacle Courses: Car vs Drone, and The Enzyme Effect on Gelatin, which earned third place overall for its thorough investigation and excellent presentation. Grade 8 ended the year with confidence, creativity, and readiness for high school science.











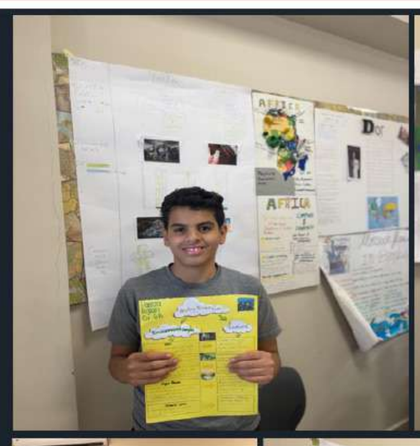
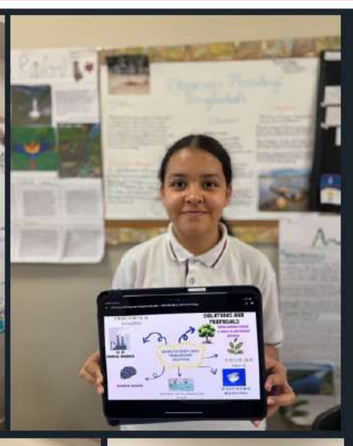
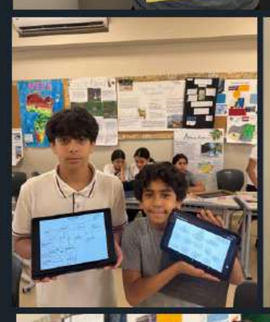
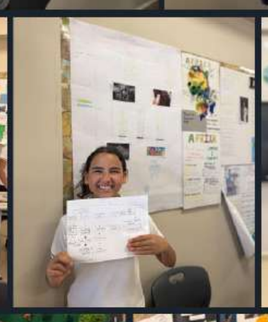
Social Studies News

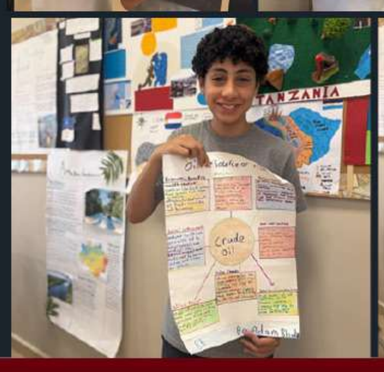
🌍 Think Globally: Social Studies in Action

In Middle School Social Studies, students have explored major global challenges through the lens of geography, environmental science, and civic responsibility. This term's projects emphasized critical thinking, visual communication, and real-world relevance, encouraging students to examine the complexities of our world and envision practical solutions. With a focus on collaboration and perspective-taking, learners developed essential skills for responsible global citizenship.

🗺️ Mapping the Great Lakes – Creativity Meets Conservation

Students explored environmental challenges facing the Great Lakes, using hand-drawn and digital mind maps to visualize problems like pollution and habitat loss. This dual approach boosted creativity, tech skills, and deeper understanding of conservation.





Social Studies News

⚖️ Oil: Resource or Risk? A Controversial Debate

Students then applied their mapping skills to a more complex issue: Is oil a blessing or a risk? Using mind maps to structure their arguments, they weighed both sides of the debate—from oil's role in energy production and economic growth to its consequences like pollution, climate change, and global dependency.

They also investigated sustainable energy alternatives such as solar, wind, and biofuels, and presented well-rounded, solution-focused arguments. This activity challenged students to think critically, consider diverse viewpoints, and advocate for informed, balanced solutions to global dilemmas.

High School News

📚 Voices of Dedication: High School ELA in Focus

As the academic year draws to a close, our high school English La
a season of reflection, revision, and rigor. The final stretch ha
collaboration, and a collective drive for excellence.

✍️ Preparing with Purpose

In preparation for final exams, high school ELA classrooms have transformed into centers of focused revision and strategic review. Students are actively engaging in a variety of revision methods designed to strengthen both their analytical and writing skills.



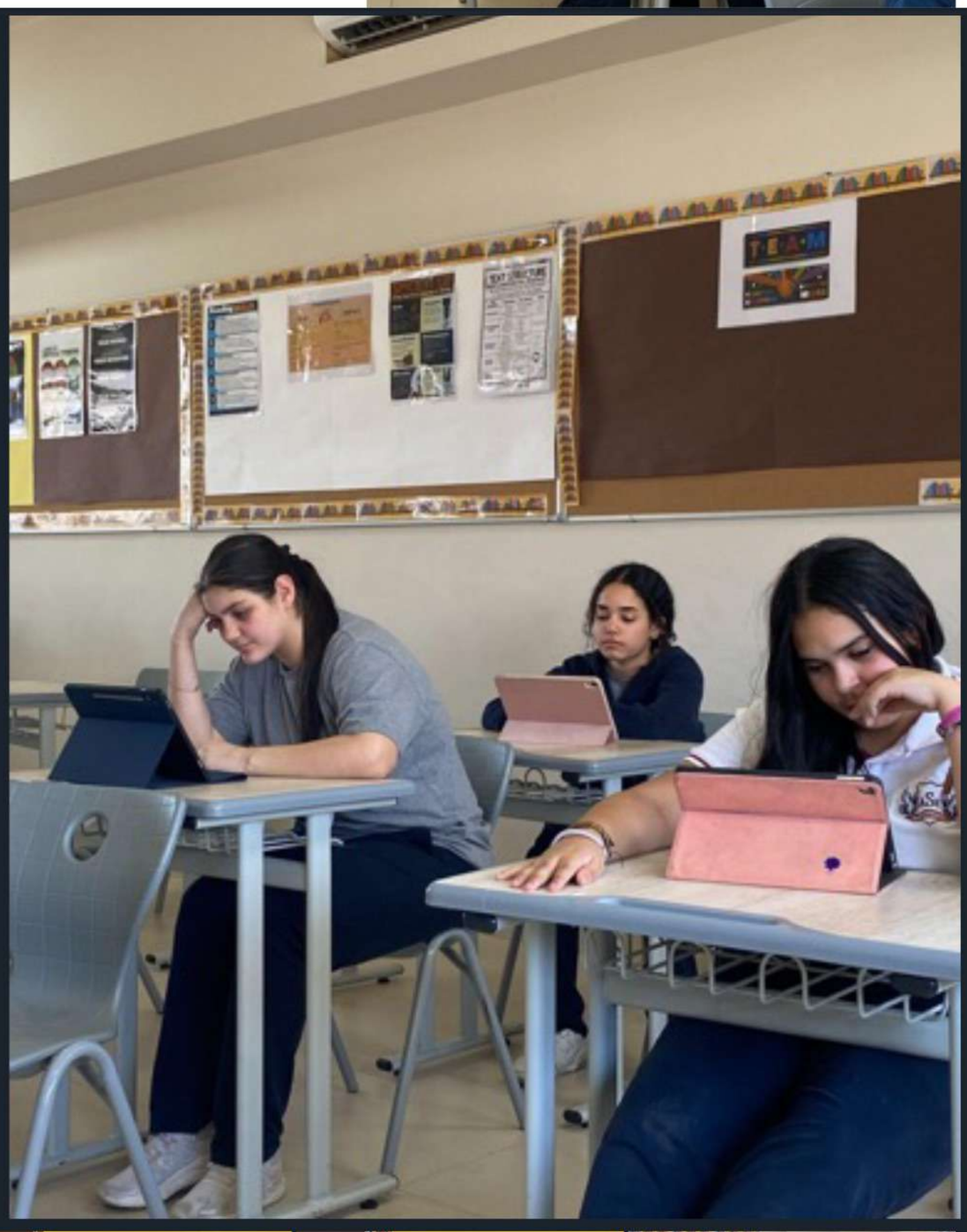
- Past Paper Practice: Students are working through previous exam questions to familiarize themselves with structure, expectations, and effective time management.

- Flashcards & Key Concepts: Essential literary terms, writing techniques, and thematic elements are being reinforced through flashcard review and targeted drills.

- Peer Quizzing & Group Discussions: Collaborative learning is at the heart of revision sessions, with students challenging one another's understanding and clarifying complex ideas through dialogue.

- Targeted Skill Workshops: Teachers are guiding students through focused sessions on thesis development, text analysis, and evidence-based writing to ensure exam readiness.

Amidst the intensity, what stands out most is the teamwork and resilience displayed by our learners. Whether through quiet focus or lively literary debates, students are pushing themselves and supporting each other toward a strong finish.













Learning in Action

High School News

➕ High School Math – Solving, Presenting, and Applying!

This term, our high school mathematicians have explored key algebraic and geometric concepts through interactive lessons, real-world connections, and creative presentations. From equations to angles, our students are building strong mathematical foundations that will support their success in school and beyond.

📈 Grade 9 – Lines, Shapes, and Real-World Connections

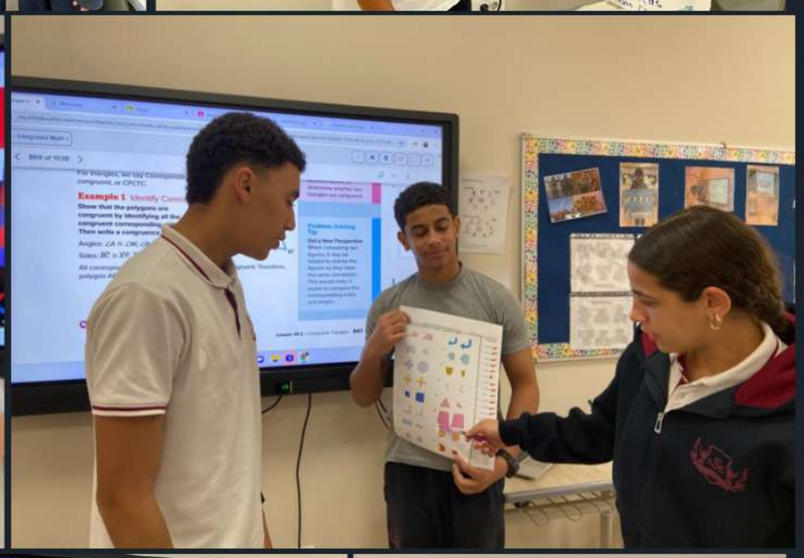
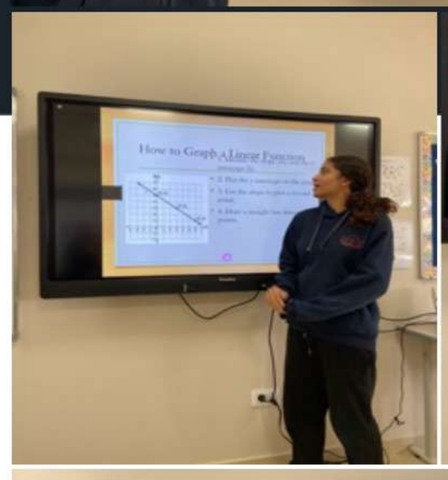
Grade 9 students kicked off the term by diving into linear functions and graphs, developing a solid understanding of slope, intercepts, and graphical interpretation. From there, they transitioned into geometry, focusing on congruent polygons and triangle properties. With hands-on activities, real-life applications, and creative group presentations, students connected math concepts to everyday scenarios—making their learning more meaningful and memorable.



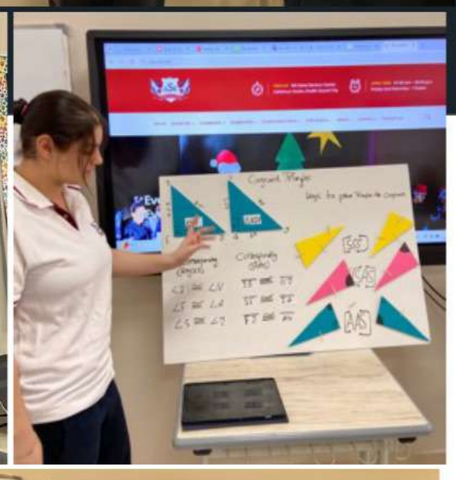


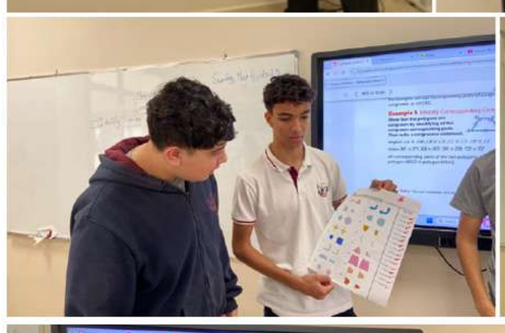
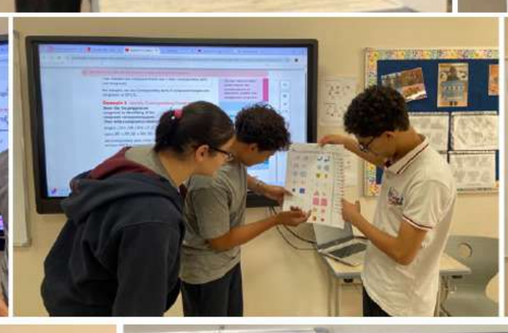
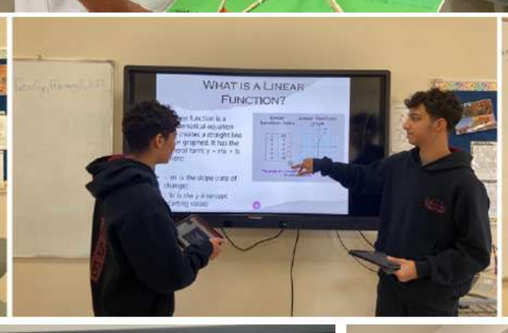




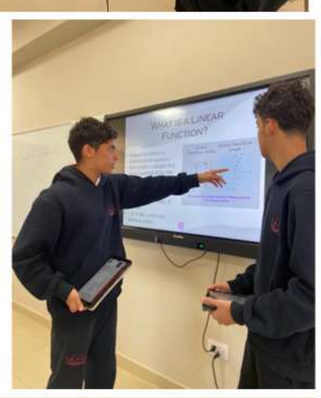


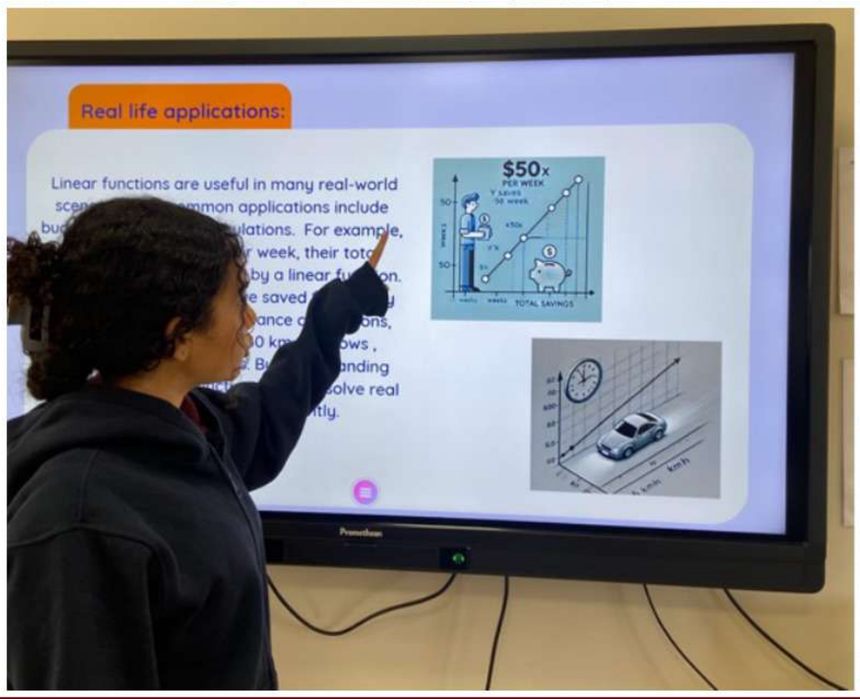













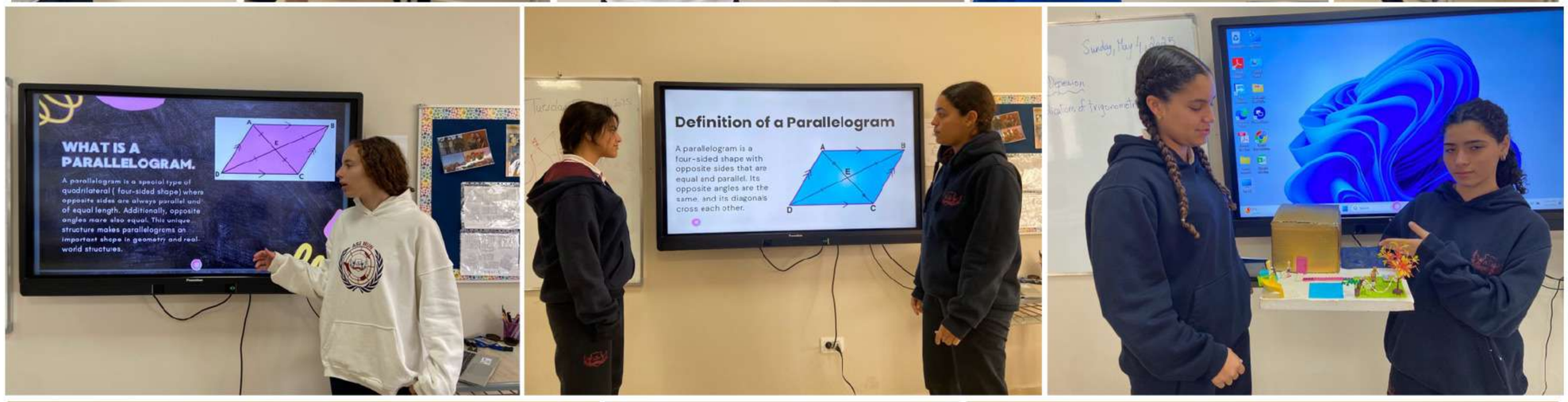
Learning in Action

High School News

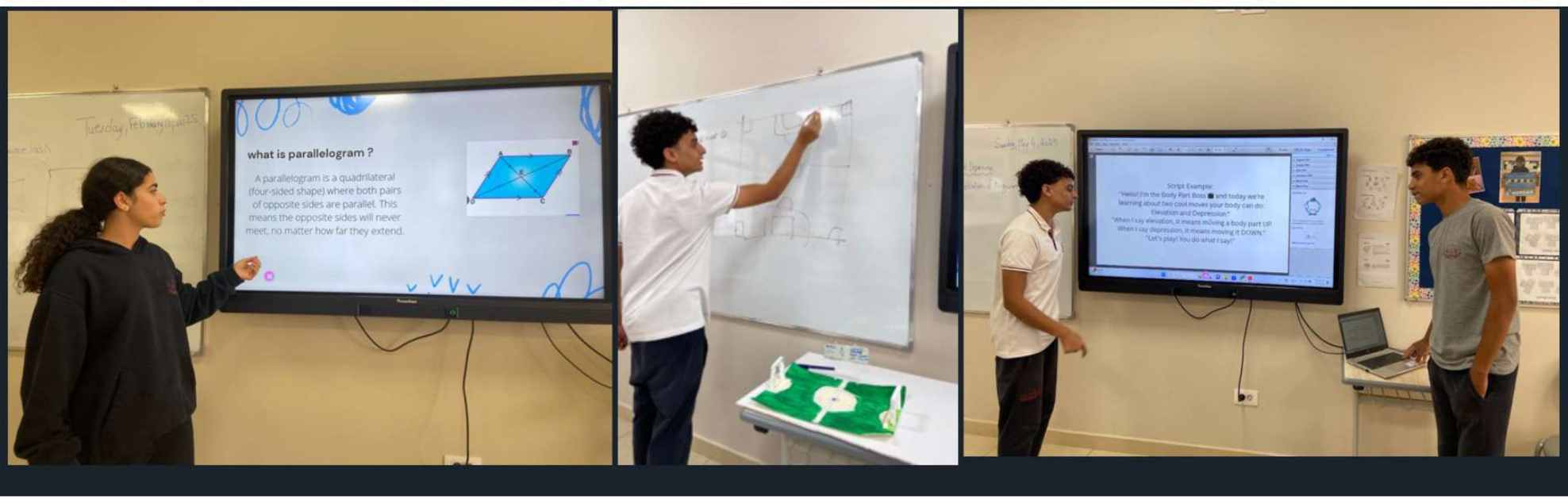
📐 Grade 10 – From Quadrilaterals to Trigonometry

Grade 10 ASEians began their term with an in-depth exploration of quadrilaterals, examining their types, properties, and how to calculate interior and exterior angles. They then moved into trigonometry, mastering sine, cosine, and tangent, and how these ratios apply to right-angled triangles. Through practical projects and collaborative work, students gained a deeper appreciation for how algebra and geometry connect in real-world problem-solving. Their enthusiasm and effort built a strong foundation for future math success!









Learning in Action

High School Science News

🔬 High School Science – Learning by Doing

🧪 Grade 9 – Discover!

This term, students brought science to life through hands-on labs and creative projects.

They've been busy preparing for the science fair, showcasing experiments that reflect curiosity, innovation, and real-world application. Each project tells a unique story of discovery and exploration.

In the lab, students investigated thermal insulation, testing materials like cotton, foil, and plastic to see which best prevents heat transfer. Through teamwork and experimentation, they applied scientific concepts in a practical and meaningful way.



High School Science News

Learning in Action



🧪 Grade 10 – Investigate, Innovate, Present!

At ASE, the Physical Science Department is buzzing with energy as Grade 10 students dive into one of the most exciting parts of the year: their individual science fair projects. This hands-on journey fosters curiosity, independent thinking, and real-world application of scientific methods.

Over the past few weeks, students have been formulating hypotheses, designing experiments, and exploring topics ranging from renewable energy and natural preservatives to homemade circuits. They've been guided in refining their research questions, selecting materials, and planning fair tests—all while developing critical thinking and collaborative problem-solving skills.

One student summed it up perfectly: "The best part is that it's our idea, not just something from a textbook. It makes me feel like a real scientist!"

As final presentations approach, posters are being printed, models assembled, and rehearsals underway. This experience not only builds scientific knowledge but also strengthens time management, data analysis, and public speaking skills. We're incredibly proud of our students' hard work and can't wait to see their discoveries take center stage at the science fair!



🌱 High School Social Studies – Research with Impact

High school students recently tackled urgent global issues through in-depth research projects on the dangers of toxic herbicides, pesticides, and the potential risks of GMOs, with companies like Monsanto as a case study. Their investigations explored the effects on human health, biodiversity, and the environment.

But they didn't stop at identifying problems—they proposed sustainable solutions such as regenerative agriculture, organic farming, and community-led conservation efforts. This project not only sharpened their critical thinking, research, and presentation skills, but also sparked meaningful conversations about environmental responsibility and inspired students to advocate for a healthier, more sustainable future.



High School Science News

Learning in Action

📰 School News – Celebrating Achievement & Innovation!



It's been an incredible year at ASE, filled with accomplishments that reflect the dedication, creativity, and excellence of our students, staff, and community. Here are just a few highlights worth celebrating:

📚 ASE Named Egypt's Top School in Raz Kids Reading Challenge!

We are thrilled to announce that ASE has officially been recognized as Egypt's Top School in this year's Raz Kids Reading Challenge!

A huge congratulations to our students for their dedication to reading—and a special shoutout to one outstanding student who ranked #34 nationwide and will receive a medal in recognition of their achievement. (Award ceremony date to be confirmed.) Well done, readers! 🏆📖

🔬 Science Fair Success – KG to G10



This year's Annual Science Fair was a fantastic showcase of curiosity, research, and innovation! Students from KG through Grade 10 presented their experiments to a live audience of parents, peers, and family members. From hands-on projects to polished presentations, our young scientists made us incredibly proud. Thank you to all the families who attended and supported this event—it was a true celebration of learning in action!

🏆 Double Trophy Win at the STEM Best Practice Summit – Dubai 2025

We are proud to share that ASE took home two trophies at the prestigious STEM Best Practice Summit and Awards Competition in Dubai, June 2025!

A huge congratulations to our STEAM Department for their inspiring work, and a heartfelt thank-you to our ASE community for continuously supporting innovation, creativity, and future-ready education. Together, we are shaping the leaders of tomorrow! 🌟

💌 A Final Note from the ASE Family

As we close out another unforgettable school year, we want to extend our deepest gratitude to every member of the ASE community—students, parents, teachers, and staff—who helped make this year a journey filled with growth, achievement, and lasting memories.

Together, we celebrated academic milestones, creative breakthroughs, and joyful moments of connection. Whether it was on stage, in the classroom, during competitions, or in quiet moments of learning, your continued support and shared belief in our mission made all the difference.

As we head into the summer break, we encourage our students to rest, explore, and continue learning in all the little moments that life brings. You've all earned this time to recharge and celebrate the efforts of a year well spent.

From all of us at ASE—thank you for being a part of this vibrant, caring, and inspiring community. We wish you a safe, joyful, and restful summer. See you again in the new school year, ready for more adventures ahead!

With gratitude and pride,
Your ASE Family

