## SMARN POSN

#### **MAGIC!**

-Maryam Noor Yunus 🌘



At Smart Innovations School, we believe in the transformative power of reading. Beyond words on a page, reading opens doors to new worlds, sparks creativity, and ignites imaginations. As we delve into the pages of a book, we embark on a journey of discovery, where anything is possible.

Reading is more than just a skill; it's a gateway to knowledge, empathy, and understanding. Through books, we gain insight into different cultures, perspectives, and experiences, broadening our horizons and deepening our connections with the world around us.

In the pages of a book, we find companionship, solace, and inspiration. Characters become friends, mentors, and role models, guiding us through life's challenges and triumphs. Whether it's an adventure in a far-off land, a journey through history, or a glimpse into the future, every story has the power to touch our hearts and change our lives.

So let's pick up a book, turn the pages, and let the magic unfold.





## Meeting with the Parents

-Rezuan Chowdhury



Our Kindergarten Students embarked on a wonderful journey of learning and creativity during their Summative Assessment on the theme "Where we are in place and time," with a focus on the Central Idea: "Emotional bonds structure the elements of houses and homes."

Inviting parents to be part of this assessment was a heartwarming experience, fostering a stronger bond between home and school. Together, parents and children delved into art/ craft/ project work, and engaging reading activities centered around the theme of "Houses and Homes."

The enthusiasm and creativity displayed by both parents and students were truly inspiring! It's incredible to witness the collaborative efforts between home and school in nurturing young minds.

By involving parents in the assessment process, we not only celebrate the achievements of our students but also provide invaluable insights into teaching and learning strategies.





### Dive into the fascinating world of Science with Grade 6



-Jesmul Sir



The study of science is not just a subject in the curriculum, but a gateway to understanding the world around us and fostering critical thinking skills that will serve students throughout their lives.

Science education encourages students to ask questions, explore, and seek answers. By engaging in hands-on experiments, observations, and investigations, Grade 6 students at SIS develop a sense of curiosity and wonder about the natural world. Through the study of science, students learn to think critically, analyze information, and draw evidence-based conclusions, skills that are invaluable in both academic and real-life contexts.

The beauty of science is that it is all about solving puzzles and finding solutions to real-world problems.

In an increasingly technology-driven world, scientific literacy is more important than ever before. By studying science in Grade 6, students develop the foundational knowledge and skills needed to thrive in a rapidly changing society. Whether pursuing careers in STEM fields or applying scientific principles to everyday life, the study of science equips students with the tools they need to succeed in the 21st century.

So are we ready with our Safety Goggles and lab books?



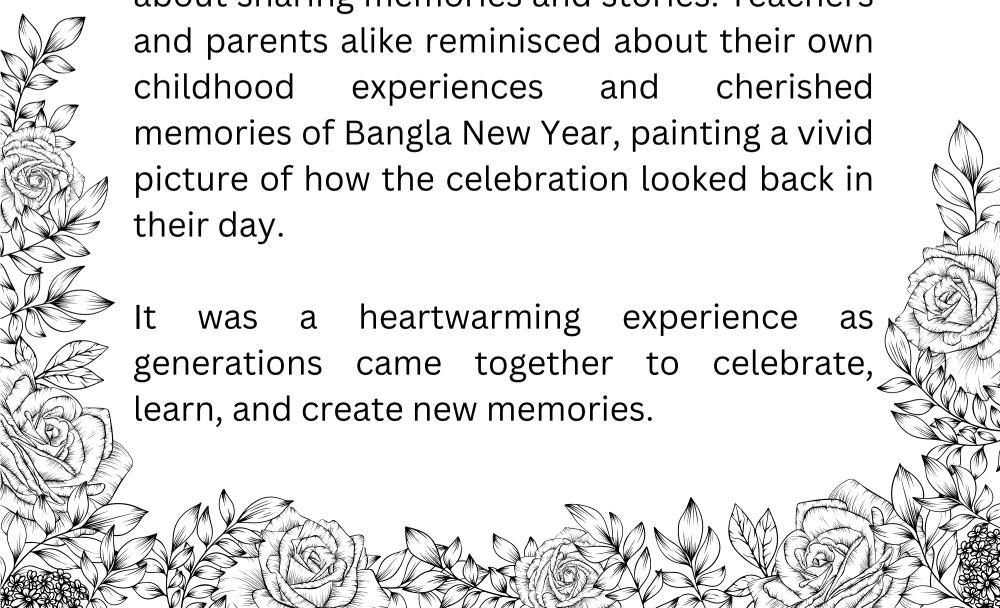


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## **Celebrating Bang** New Year

The vibrant spirit of Bangla culture came alive as students of Smart Innovations School immersed themselves in a colorful Bangla New Year festival at our brand new premises!

Throughout the festivities, our students delved deep into the rich traditions and festivals of Bangla culture, gaining a deeper understanding of its beauty and significance.



But it wasn't just about learning; it was also about sharing memories and stories. Teachers

# **Celebrating Bangla** New Year

Ready for the celebration!







# Celebrating Bangla New Year

#### A day full of fun and festivities!

















Our vibrant community came together to organize an Art Exhibition centered around the theme of "Exploring Nature", showcasing the creativity of our Play Group to MYP 1 students. In celebration of the Independence Day of Bangladesh, our students also poured their hearts into artworks reflecting the spirit of our beloved nation.

Parents, friends, and supporters were invited to immerse themselves in the beauty of our students' creations. From intricate paintings to innovative projects, every piece spoke volumes about the talent and dedication of our young artists.

Parents and students alike took a moment to reflect on the experience, sharing their thoughts and emotions inspired by the Art Exhibition. It's incredible to witness the impact of creativity and expression on our community.



### A Note of Thanks!

#### **Unlocking Potential: Empowering Neurodivergent Children**

Smart Innovations School proudly hosted a Parent Workshop led by the respected Ms. Keri Borzello, titled "Shining Stars: Empowering Bright Neurodivergent Children for Success."

The workshop aimed to support parents in embracing and nurturing the unique talents of neurodivergent children, who often possess remarkable abilities alongside learning and social challenges.

Throughout the session, participants engaged in insightful discussions and interactive activities, gaining valuable insights into understanding and harnessing the strengths of these shining stars.

Parents seized the opportunity to connect with Keri Borzello, asking questions and exchanging ideas, during our enriching 1-hour session.

We are thrilled by the positive feedback from our parents, who appreciated the workshop and expressed eagerness for more such sessions in the future.

Thank you to everyone who participated and contributed to making this workshop a success! Together, we continue to empower and support every child's journey to success.





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#### **Memorable Moments!**













#### **Learing at SIS** WHERE THEORY MEETS PRACTICE



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The edition of Smart Post is designed by Vice Principal, Ms Maryam Noor Yunus.