



Confident | Competent | Caring

MONTHLY NEWSLETTER

PANORAMA

July 2026 Edition

Presented by

Proud Wonderites

Fostering Lifelong Learners, Building Character
and Igniting Passion for Knowledge.





From The PRINCIPAL'S DESK

Dear Students, Parents and Staff

Our school is a place where every individual is valued for who they are. Embracing diversity means respecting differences in culture, language, abilities, ideas and experiences while recognizing that these differences make us stronger together.

As we learn and grow side by side, let us continue to foster kindness, empathy and inclusion in everything we do. By celebrating one another's unique strengths, we create a learning community where every voice is heard, every talent is appreciated and every child is empowered to succeed.

Together, let us build a future rooted in respect, unity, and compassion.

Warm Regards

Ruchika Sharma

Principal



SWS Confluence

Different Schools. One Stage. Endless Possibilities

Smart Wonders School, Mohali, successfully concluded its much-awaited three-day inter-school extravaganza, SWS Confluence 2026, themed "Architects of Tomorrow." The event witnessed enthusiastic participation of more than 850 students representing various schools, making it a vibrant celebration of creativity, innovation, performing arts, teamwork, and young leadership.

The event commenced with the ceremonial lamp lighting, Shakti Vandana, felicitation of the distinguished panel of judges, and the official declaration of Confluence 2026 by the school leadership. Throughout the three days, the campus resonated with enthusiasm as students showcased their exceptional talents across a wide range of literary, cultural, artistic, and performing arts competitions.

From mesmerizing dance performances of Rhythm Rendezvous and soulful musical presentations of Strings of the Beat to thought-provoking creative competitions and engaging stage events, every participant displayed remarkable confidence, dedication, and sportsmanship. The audience witnessed an inspiring blend of imagination, discipline, collaboration and healthy competition in ADZAP, Strings n Beats, to add a few, truly reflecting the spirit of the theme, "Architects of Tomorrow."





A distinguished panel of judges from diverse professional backgrounds evaluated each competition with fairness, transparency and expertise. Their valuable guidance and encouraging feedback motivated every participant to strive for excellence while appreciating creativity, originality, presentation and teamwork.



Foundation Years

Little Chefs in Action

Our young learners enthusiastically participated in a Chickpea Salad Making Activity, where they explored healthy eating through a fun, hands-on experience. They carefully mixed chickpeas with fresh vegetables, learned about the importance of nutritious food and enjoyed preparing their own delicious salad. Smiles, excitement and learning filled the classroom as our little chefs proudly created and tasted their healthy treats!





Exploring Shapes in Hindi



Our Class 1 students enthusiastically participated in a fun-filled Hindi activity to learn the names of different shapes. They discovered that a Circle is called गोल, a Square is चौकोर, a Rectangle is आयताकार, and a Triangle is त्रिकोण.

To reinforce their learning, the children took part in an exciting shape-sorting activity, where they identified and sorted different shapes into their respective groups. They then used their creativity to design beautiful pictures using these shapes. From colourful houses and cars to flowers, teddy bears, and many other imaginative creations, every child showcased wonderful creativity and understanding of shapes.

The activity not only strengthened their Hindi vocabulary but also enhanced their observation, sorting, and creative thinking skills, making learning both meaningful and enjoyable.



Holiday Activities for Happy Learning

At Smart Wonders, we believe learning never stops, even during holidays.

The Holiday Homework for Foundation Years is thoughtfully designed to make learning fun, creative, and stress-free.

Through play-based activities, art & craft, storytelling, and simple worksheets, children will strengthen their basic concepts of literacy, numeracy, and motor skills while spending quality time with family.

This holiday homework aims to spark curiosity, build confidence, and keep little minds engaged in a joyful way.

Let's learn, play and grow together!





Learning to Appreciate

An engaging classroom session was conducted by school Counselor on **"Learning to Appreciate"** for Grade 2 students. The session aimed to help children understand the importance of expressing gratitude and recognizing the efforts and qualities of others. Through interactive discussions and simple activity, students learned that appreciating family members, friends, teachers, and classmates helps build kindness, respect, and positive relationships. They were encouraged to use polite and encouraging words, celebrate others' achievements and value acts of care and support in their daily lives. The session also reinforced the idea that appreciation creates a happy and inclusive classroom environment while fostering empathy, confidence, and good manners. It inspired students to make appreciation a meaningful habit both in school and at home.





Van Mahotsav

Strong Roots, Green Tomorrow

Our little learners enthusiastically participated in engaging activities such as a Nature Walk, Leaf Tracing, Creative Collage with Fallen Leaves and Seed Bomb Making. These hands-on experiences helped children appreciate the beauty of nature, understand the importance of trees, and develop a sense of responsibility towards protecting the environment. Together, we took a small step towards creating a greener and more sustainable future.





Primary Wing

Reduce. Reuse. Recycle. Repeat



The EVS Department led the Environment Week celebrations for students of Classes 3–8 with a series of engaging activities that promoted environmental awareness and sustainable living. Students undertook eco-friendly actions as part of the 4-Day Pledge for the Planet, including waste segregation, plastic collection, water conservation and the No Foil Week Campaign. They also planted saplings, documented the activity with photographs, and submitted printouts as a record of their contribution. Creativity was encouraged through upcycled craft activities using old newspapers or cloth and by creating environmental slogans on recycled newspapers. The week inspired students to adopt responsible habits and contribute towards a greener future.





Bagless Day

Learning without Limits

At Smart Wonders, we celebrated Bagless Day for our Primary Year students with great enthusiasm.

On this day, children came to school without bags and engaged in fun, activity-based learning.

Through art & craft, storytelling, science experiments, music, dance and outdoor games, students explored creativity, teamwork, and problem-solving skills.

Bagless Day gave children a break from books while making learning joyful, experiential and stress-free.





Students' Workshop

Minds engaged. Creativity unleashed



The Class III EVS workshop conducted by our EVS curator, Ms. Prachi Khanna, was highly interactive and enriching. She introduced creative teaching strategies such as Look-See-Think, mystery puzzles, storytelling, and activity-based learning to make classroom sessions more engaging. The Mowgli story with a dance activity was especially enjoyable and demonstrated how learning can be made fun and meaningful. The workshop provided many practical ideas that we look forward to implementing in our classrooms



Parent Workshop

Inquiry to Insight

The EVS Parent Workshop, Inquiry to Insight, was an engaging and interactive session conducted for the parents of Classes 4 and 5. The workshop highlighted the importance of experiential learning and demonstrated how inquiry-based activities make EVS meaningful and enjoyable for children. Parents enthusiastically participated in a variety of hands-on activities, including Tower Building, Bingo Card Challenge and the exciting Mystery Box activity. These fun-filled tasks encouraged teamwork, observation, critical thinking, and problem-solving, giving parents a firsthand experience of the learning strategies used in the classroom. The session reinforced the belief that children learn best when they explore, question, and discover through active participation. The interactive discussions also provided parents with a deeper understanding of the EVS curriculum and its learning outcomes. The workshop concluded with an open question-and-answer session, where the Curator Ms. Prachi Khanna addressed parents' queries, making the session informative, collaborative and truly insightful for everyone.





Learning Hindi the fun way at our Student Hindi Workshop



The Hindi Language Workshop was an engaging and interactive session conducted for the students of Class 3. The workshop highlighted the importance of linguistic creative expression and demonstrated how interactive storytelling and games make Hindi language learning meaningful and enjoyable for children. Students enthusiastically participated in a variety of hands-on activities, including storytelling, and the exciting Hindi Rhyme & Riddle Challenge. These fun-filled tasks encouraged vocabulary building, creative thinking, correct pronunciation, and effective communication, giving students a firsthand experience of joyous language acquisition. The session reinforced the belief that children learn best when they explore, express and celebrate their mother tongue through active participation. The interactive discussions also provided students with a deeper understanding of Hindi vocabulary and its rich literary expressions. The workshop concluded with a interactive reflection session, where the Resource Person Ms. Komal Dua guided the students, making the session lively, collaborative, and truly insightful for everyone.



Plantation Drive

Plant a tree. Grow a future

A plantation drive was organised for the students with the aim of promoting environmental awareness and encouraging them to contribute towards a greener future. The students enthusiastically participated in the initiative and planted saplings within the school premises.



The Director, Principal, Enrichment Head and Coordinator also joined the students in planting saplings, making the activity more meaningful and inspiring. The drive helped students understand the importance of trees in maintaining ecological balance and motivated them to care for the environment.

The activity was a valuable step towards nurturing responsible and environmentally conscious citizens.





Subject Based Experiential Learning

Learning by Doing, Preparing for Tomorrow

At Smart Wonders, learning for senior students goes beyond textbooks.

To strengthen conceptual clarity and practical application, various subject enrichment activities were conducted across all streams.

In Science, students performed experiments, projects and lab-based investigations.

In Mathematics, real-life problem solving, puzzles and model making made abstract concepts tangible.

In Languages, debates, dramatization and creative writing enhanced expression and communication.

In Social Science, case studies, role plays and field-based learning built critical thinking.

These experiential activities helped seniors develop analytical skills, teamwork, and a deeper understanding of subjects for both academics and life.



Around the World in Degrees and Hours - Class 7



Math Activity - Class 6



AI for Math Session - Classes 9-10



Skillpreneur Program - Class 8



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