RYAN
EDUNATION SCHOOL





SCHOOL Connect
July 2026
Grades I to XII

From the Principal's Desk

As we present this edition of our newsletter, it is a privilege to celebrate the vibrant journey of learning, innovation, and leadership across our campus.

At Ryan Edunation School, we remain committed to creating a holistic ecosystem where academic rigor meets character building. As Dr. Martin Luther King Jr. timelessly noted, "Intelligence plus character—that is the goal of true education."

This month's highlights reflect that vision—from the induction of our student leaders at the Investiture Ceremony to hands-on STEM problem-solving in our Innovation Lab, creative expressions in the Young Tagore and Young Sudha Championships. Each initiative empowers our students to become confident, future-ready global citizens.

Education is a shared journey. We deeply appreciate the ongoing partnership of our parents and the dedication of our educators.

Congratulations to all our student leaders, young achievers, and competition winners for their remarkable efforts. Let us continue to encourage our children to learn with curiosity, lead with humility, and grow with kindness.

Wishing you all an inspiring month ahead!

- Dr. Baharul Islam,
Principal, RES Jaipur



Editorial Committee:

- Ms. Sonal Agarwal
- Ms. Mansuba Saini
- Ms. Sonia Sharma

Quote of the month

"Intelligence plus character that is the goal of true education."

- Dr. Martin Luther King Jr

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Coordinator's Speak



Learning Beyond the Classroom

Education is not confined to textbooks and examinations; it is a journey of exploration, creativity, and character building. At the Primary Wing, we strive to provide meaningful learning experiences that inspire curiosity, critical thinking, and confidence in every child. Through interactive classroom activities, art integration, sports, field visits, competitions, and collaborative learning, our students develop essential life skills alongside academic excellence. Every activity is designed to nurture creativity, communication, teamwork, and problem-solving abilities, preparing our learners for the challenges of tomorrow.

The support and partnership of our parents play a vital role in this journey. Together, we can create a positive and encouraging environment where every child feels valued, motivated, and empowered to achieve their full potential.

Let us continue to inspire our young learners to learn with joy, lead with confidence, and grow with kindness.

- Ms. Sonal Agarwal,

Coordinator

Coordinator's Speak



"Education is the most powerful weapon which you can use to change the world."
— Nelson Mandela

As we present the second edition of our school newsletter for the academic session 2026–27, it is an opportunity to pause and reflect on the journey we have already begun together. The opening months of a session often set the tone for the year ahead, and it is encouraging to see our classrooms filled with curiosity, participation, creativity, and a growing sense of purpose.

A school is not defined only by its academic achievements, but by the values it nurtures, the relationships it builds, and the confidence it instills in every learner. Education is a continuous process of discovery—where knowledge is gained, character is strengthened, and young minds are prepared to face the future with courage and compassion.

This edition of the newsletter is a celebration of the many moments that make school life meaningful—classroom learning, co-curricular activities, competitions, celebrations, and the collective efforts of teachers, students, and parents. Each achievement, whether big or small, reflects the spirit of our school community and the dedication of everyone who contributes to it.

As the session progresses, let us continue to encourage children to ask questions, think independently, read widely, and learn with enthusiasm. Together, we can create an environment where excellence is pursued with humility, discipline is practiced with understanding, and learning remains a joyful lifelong journey.

May this newsletter serve as a reminder that every day spent in school adds another page to a child's story of growth, resilience, and possibility.

- Ms. Mansuba Saini,
Coordinator

CLASS ACTIVITIES

Doctor's Day
Grades III to XII

On **1st July 2026,** students from Grades III to XII enthusiastically celebrated **National Doctor's Day** through a variety of engaging and meaningful activities. The celebration provided an opportunity for students to express their appreciation for the invaluable contributions of doctors and healthcare professionals.

Students showcased their creativity in the **"Fun Drawing – How to Draw a Doctor"** activity, while younger learners expressed their heartfelt gratitude through **"Letter to My Pediatrician."** Older students participated in an Essay Writing Competition, reflecting on the dedication, compassion, and selfless service of doctors. The **Legacy Interviews** activity encouraged students to interact with medical professionals and gain insights into their inspiring journeys and commitment to serving society.

These thoughtfully planned activities helped students recognize the vital role doctors play in safeguarding the health and well-being of our communities. The celebration was both enriching and inspiring, fostering respect, gratitude, and admiration for the medical fraternity.







Handwash Activity
Grade I & II

Students of Grade I & II enthusiastically participated in a Handwashing Activity to learn the importance of proper hand hygiene. Through a fun demonstration and guided practice, they learned the correct steps of washing their hands and understood how good hygiene helps prevent the spread of germs and keeps them healthy.

The interactive session encouraged students to make handwashing a daily habit, promoting cleanliness, good health, and personal responsibility in an enjoyable way.



CLASS ACTIVITIES

Reproduction in Flowers Activity - Grade V ‘B’

To enhance classroom learning, students participated in a practical activity on **"Dissection and Study of the Parts of a China Rose Flower"** as part of the chapter **"Reproduction in Flowers."** They carefully dissected the flower to observe and identify its floral structures, including the calyx, corolla, androecium, and gynoecium.

The hands-on activity helped students understand the functions of each floral part and their role in plant reproduction. By connecting theory with practical observation, the session fostered scientific curiosity, strengthened laboratory skills, and made learning both meaningful and engaging.





How Birds Fly Activity Grade III ‘A’

As part of the Science chapter "Birds," students participated in an engaging Flipped Classroom activity on the topic "How Birds Fly." Through guided exploration and interactive discussions, students discovered the fascinating adaptations that enable birds to fly.

The activity helped students identify key physical features such as wings, hollow bones, and a streamlined body, understand the mechanics of the upstroke and downstroke, and explore how different types of feathers aid in flight, balance, and direction. The session encouraged active participation, critical thinking, and a deeper understanding of the science behind bird flight.







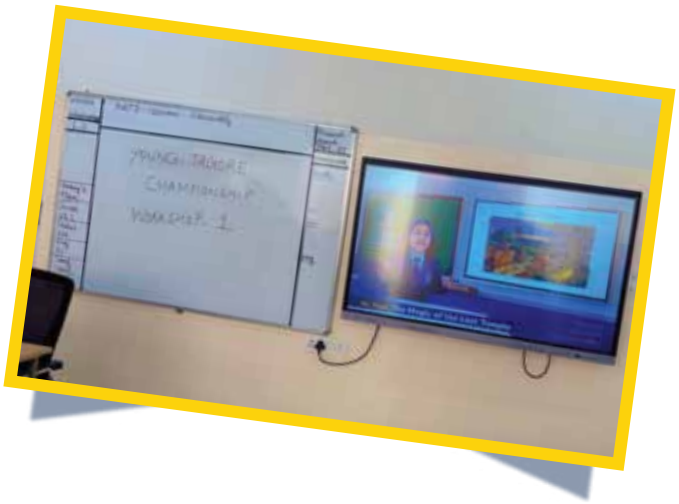
SCHOOL ACTIVITIES

Young Tagore - Grade V



Exploring the World of Tagore – Grade V 'B' & 'C'.

On 1st July 2026, Grades V 'A', 'B' & 'C' students had an enriching experience at the Young Tagore Workshop-1.



The workshop offered students the opportunity to dive into the life and works of the legendary poet Rabindranath Tagore, exploring the beauty of art, literature, and culture. Through interactive sessions, they developed a deeper appreciation for creative expression and cultural heritage.

Investiture Ceremony

Ryan Edunation School proudly hosted its Investiture Ceremony for the academic session 2026–27 on 4th July 2026, marking the formal induction of the newly elected Student Council. The ceremony reflected the school's commitment to nurturing confident, responsible, and compassionate young leaders.



The occasion was graced by the esteemed Chief Guest, Shri Prahlad Singh Krishniya, IPS, Rajasthan Cadre, whose inspiring journey and dedicated service motivated students to embrace the values of hard work, discipline, integrity, and perseverance.

The ceremony began with the lighting of the ceremonial lamp, followed by a soulful invocation by the school choir. The highlight of the event was the badge and sash presentation to the newly elected council members, followed by the Oath of Office, wherein the student leaders pledged to uphold integrity, discipline, respect, responsibility, and service.



In his inspiring address, Shri Prahlad Singh Krishniya emphasized that true leadership is

SCHOOL ACTIVITIES

about service rather than authority. He encouraged the young leaders to lead by example, remain humble, respect others, and face challenges with courage and determination.

The Principal congratulated the newly inducted council members and encouraged them to uphold the school's values, inspire their peers, and contribute positively to the school community. The ceremony concluded with the National Anthem, leaving everyone inspired and confident about the year ahead. The Investiture Ceremony was a memorable celebration of leadership, responsibility, and service, setting a positive tone for a successful academic session 2026–27.





English Language Enrichment Programme

In order to enrich the language environment at Ryan Edunation Schools, and to increase the students' opportunities to use and be exposed to English, through listening, speaking, reading and writing we conduct English Language Enrichment Programme (ELEP) every year. Under this programme Word of the Day (WOTD) is shared every day in the morning assembly by the English teacher. Students are given the opportunity to use the word in the classrooms in realistic and relevant contexts for which they are allocated tokens. The total number of tokens allocated in April, May and July month were 5155.The highest ELEP trophy for these months was awarded to Grade VIII 'A' in senior section and Grade III 'A' in junior section.





Winners are:

Result 2026-27	
Head Girl	**Kavya Yadav**
Head Boy	**Ishaan Singh**
Ruby House Captain	**Chitrakshi Jorwal**
Sapphire House Captain	**Ishana Agarwal**
Topaz House Captain	**Somyash Singh**
Emerald House Captain	**Yuvraj Kalani**
Cultural Captain	**Loshan Bhardwaj & Anshit Sharma**
Sports Captain	**Lavitra Keswani**
Hscp Captain	**Gourisha Sharma**
Discipline Captain	**Yati Sharma**
Vice-Captain Ruby House	**Shivi Sethi**
Vice-Captain Sapphire House	**Divyanshi Pachauri**
Vice-Captain Topaz House	**Bhoovi Sharma**
Vice-Captain Emerald House	**Ashi Khandelwal**
Cultural Vice-Captain	**Yuktashree Sharma**
Sports Vice-Captain	**Saanvi Choudhary**
Hscp Vice-Captain	**Manyata Singh Bhati**
Discipline Vice-Captain	**Kriti Jain**
Junior Ruby House Captain	**Kartik Singh**
Junior Emerald House Captain	**Rehanshi Sharma**
Junior Sapphire House Captain	**Jaanya Sharma**
Junior Topaz House Captain	**Preesha Gupta**
Junior Cultural Captain	**Janya Verma**
Junior Sports Captain	**Aahan Sharma**

Assemblies

Welcome Assembly Grade XI ‘A’

On 29th June 2026, Grade IX ‘A’ students of Ryan Edunation School hosted an engaging Welcome Assembly, setting a positive and energetic tone for the new academic session.

The assembly was filled with enthusiasm and creativity, welcoming students back to school and inspiring them to embrace learning, teamwork, and a productive year ahead.







Maths Assembly Grade II

On 10th July, our talented Grade II students conducted a special Maths Assembly, showcasing their numerical skills and creativity!

The assembly featured engaging activities, puzzles, and problem-solving challenges, highlighting the fun and exciting side of mathematics. Through their presentation, students demonstrated logical thinking, teamwork, and a love for numbers, making math both interactive and enjoyable.









Star of the Week

Star of the week is an initiative to make every child feel special and celebrate his uniqueness. Every week, a student is designated as "Star of the Week". The student's parents visit the class and interact with other students of the class. They share information and anecdotes about their child and hear about their child from his classmates. Apart from creating healthy self-esteem, this activity also facilitates a strong home-school partnership.

Stars of the week for the July month are:

Unnat Kumawat - Grade III 'C', Adya Tripathi - Grade III 'A', Shubh Kotia - Grade IV 'B', Aarna Saxena - Grade II 'B', Hanya Rajawat - Grade II 'A', Jiyansh Jain - Grade II 'C', Ananya Sharma - Grade I, Shreya Pathak - Grade III 'C', Aarush Singh - Grade IV 'A', Manasvi Khichi - Grade I 'B', Cheshta Sharma - Grade II 'D', Dishee Mehta - Grade III 'A', Advik Lakhiwal - Grade IV 'A', Sanmika Gautam - Grade III 'B', Gauransh Verma - Grade II 'A', Anaya Jain - Grade I 'B', Yug Mathur - Grade I 'A', Harshit Rupani - Grade II 'D', Anany Mittal - Grade II 'B'.



CELEBRATIONS



Ryan Group of Institutions – 50 Years Celebration Celebration Of Mr. Ryan Pinto's Birthday

Celebrating the Spirit of Ryan

As part of the birthday celebrations of Mr. Ryan Pinto, CEO of Ryan Group of Institutions, a series of engaging and enriching activities were conducted for students across different grade levels. The celebrations provided students with wonderful opportunities to showcase their creativity, confidence, teamwork and talent while celebrating the spirit and values of the Ryan Group.



Students of Grade III and IV participated in a Storytelling Competition on the theme *"Ryan – A School That Changed My Life."* The young storytellers shared their experiences and memories, highlighting the positive impact their school had made on their lives.



Students of Grades V to VIII enthusiastically participated in the Ryan Song Singing Competition. Through melodious performances, they celebrated the spirit and identity of the Ryan Group while showcasing their musical talents and confidence.

Students of Grade IX and X took part in the Badge Designing and Speech Activity, where they displayed their artistic creativity and communication skills. The activity encouraged them to express their ideas and reflect on the values and ethos of the Ryan Group.



The students of Grade XI and XII participated in a Debate Competition, which provided them with a platform to demonstrate their critical-thinking, public-speaking and

CELEBRATIONS



communication skills. The participants presented their views confidently and engaged in meaningful discussions.

The celebrations were a vibrant blend of creativity, talent, enthusiasm and the Ryan spirit. The activities witnessed enthusiastic participation from students and made the birthday celebrations of Mr. Ryan Pinto a memorable and enriching occasion for the entire school community.



Innovation Lab Activity

Innovation Lab in our school is a place where students explore, discover, innovate, create and learn. It aims to expose students to science , technology from a very young age to develop critical thinking.



Cargo Loading Mechanism: Truck to Airplane Transfer system - Grade III
Students explored **transportation, logistics, and simple machines** through the *Cargo Loading Mechanism* project. By building and testing a working model, they learned how goods are transferred safely and efficiently between trucks and airplanes.

The activity enhanced **creativity, teamwork, problem-solving, and critical thinking,** while inspiring students to imagine future innovations such as conveyor belts and robotic cargo handlers. The project made learning **practical, engaging, and fun.**



Motorized Jungle supply Hoist : Tropical Canopy Research Station - Grade IV

Students explored electric motors, pulleys, and lifting systems by building a working

CELEBRATIONS

Jungle Supply Hoist model. The hands-on project developed teamwork, creativity, problem-solving, and engineering skills while showing how technology can make lifting and transportation safer and more efficient.

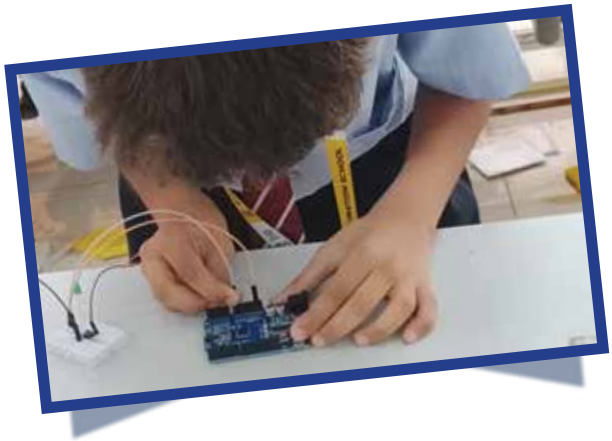


Students also shared innovative ideas such as wireless controls and automatic lifting systems, making the project an engaging introduction to mechanical engineering.



Memory Light Sequence Game: Pattern Recall Challenge - Grade V

Students explored electronics, programming, and game design by creating an interactive memory game using LEDs, buttons, a buzzer, and Arduino. The project enhanced their concentration, logical thinking, creativity, teamwork, and problem-solving skills, making STEM learning fun and engaging.



Reaction Time Teaser: Speed and Reflex Challenges - Grade VI

Students explored electronics and programming by creating a *Reaction Time Tester* using Arduino, LEDs, buttons, and a buzzer. The project enhanced their problem-solving, analytical thinking, teamwork, and programming skills through hands-on testing and friendly competition.

Laser Maze Security System - Grade VII

Students explored optics, electronics, and real-time processing by designing a sophisticated security system. The project helped them understand how modern technology is used to detect, monitor, and protect, while developing skills in problem-solving, engineering, and critical thinking. It provided an exciting glimpse into real-world fields such as security engineering, aerospace, optical technology, and cybersecurity.



CELEBRATIONS



Smart Sensing System: Real Time Humidity Monitoring Weather Station - Grade VIII

Students explored environmental sensing, electronics, and programming through the *Smart Sensing System: Real-Time Humidity Monitoring Weather Station* project. Using a humidity sensor, microcontroller, and display, they built a working station to monitor environmental data in real time.

The project developed analytical thinking, teamwork, problem-solving, and IoT skills, while helping students understand the importance of environmental monitoring in real-world applications.











COMPETITIONS

Ramp Walk Competition - Grade I & II

The Ramp Walk Competition for Grade II students was a delightful showcase of confidence, creativity, and self-expression. Dressed in vibrant and imaginative costumes, our young participants walked the ramp with poise, enthusiasm, and radiant smiles, captivating everyone present.

Each child displayed remarkable confidence while introducing themselves and presenting their unique theme with grace and charm. The event encouraged students to develop self-confidence, communication skills, and stage presence in a fun and supportive environment.

The audience applauded the students' outstanding performances, appreciating their creativity, confidence, and cheerful spirit. The competition was filled with excitement, colourful costumes, and memorable moments, making it a truly enjoyable experience for everyone.

The Ramp Walk Competition was a grand success, leaving behind cherished memories and inspiring our young learners to express themselves with confidence and joy.









Winners are:

Student Name	Grade	Position
Mayra Saini	I 'A'	1st
Pranshi Gupta		2nd
Gavya Jain		3rd
Raghavi Sharma		Special Mention
Shriyansh Ginodia	I 'B'	1st
Manasvi Khichi		2nd
Drisha Yogi		3rd
Taniya Choudhary		Special Mention
Hridhaan Soni	II 'A'	1st
Aruhi Saha		2nd
Kiyara Sharma		3rd
Avika Garg, Navya Jain		Special Mention
Aadvika Jain	II 'B'	1st
Kiara Chahar		2nd
Toshika Vyas		3rd
Rutvi Bhardwaj, Vyomini Pareek		Special Mention
Glosheen Saxena	II 'C'	1st
Abeer Mathur		2nd
Ayaansh Vijayvargia		3rd
Kavya Joon, Shreyas Shrivatasta		Special Mention
Cheshta Sharma	II 'D'	1st
Akshit Sharma		2nd
Adhiraj Singh		3rd
Amyrah Khatri, Aarika Jain		Special Mention

CLUBS

Master Mind Club Grades III to V



Students participated in an engaging activity to learn about the **importance of place value** in identifying numbers correctly. The teacher explained the concept of **ones, tens, and hundreds** and demonstrated how digits placed in each position form different numbers.



Using dice, children were asked to place numbers in the **ones place,** then in the **tens place,** and finally in the **hundreds place.** They then wrote the numbers on the board in their correct positions and read aloud the number that was formed.

This hands-on approach made learning interactive and fun while strengthening their ability to recognize, form, and understand numbers through place value.

Advay Sanskrit Club Grades VI to VIII



The Advay Sanskrit School Club organized a peaceful and inspiring Mantra Chanting Session, where students recited sacred Sanskrit mantras with devotion and confidence. The activity aimed to promote India's rich cultural heritage while enhancing concentration, discipline, and correct pronunciation.



The students participated enthusiastically, creating a positive and serene atmosphere. The session encouraged an appreciation for Sanskrit and instilled values of mindfulness, unity, and respect for our traditions.

The programme was a meaningful experience that left students feeling inspired and connected to our rich cultural legacy.

SPARK ACTIVITIES

Spark Fine Arts

Our talented students recently displayed their creativity in a **vibrant Fine Arts activity!**

- **Grade III & IV:** Explored **traditional Indian Warli Art,** creating intricate and expressive drawings that highlighted their imagination and cultural appreciation.

- **Grade V:** Focused on **Still Life Drawing with pencil shading,** skillfully bringing everyday objects to life through detailed sketches.

The activity nurtured **artistic skills, attention to detail, and creative expression,** allowing students to celebrate the beauty of both **traditional and contemporary art forms.**













STUDENT ACHIEVEMENT

Sports Tournament

Our students brought pride to the school by showcasing their skills in the **Sports Tournament**
Results



- **Skating:**
  - Pahal Gangwani - Grade IV 'B' **– Silver Medal**
    Pahal Gangwani Shines at RSFI Tournament

We are proud to share that Pahal Gangwani won two silver medals at the RSFI Tournament held at Ryan Edunation School. Pahal displayed remarkable skill, determination, and sportsmanship throughout the tournament.



We congratulate Pahal on this wonderful achievement and wish her continued success in all her future endeavours!

Keep shining, Pahal!

- **Chess:**
  - Prudvika - Grade IV 'B' **– Bronze Medal**

We are proud to share that Prudvika Sharma secured an impressive 3rd position in the Under-11 Girls Chess category. Her sharp strategic thinking, concentration, and determination were truly commendable.

We congratulate Prudvika on this wonderful achievement and wish her continued success in her future competitions!

Keep thinking, keep winning, Prudvika!

Ryan Taekwondo Championship

The school celebrated the grand success of the inaugural 1st **Ryan Open Taekwondo Championship** held on **11th & 12th July.** The two-day event witnessed incredible discipline, agility, and sportsmanship from our young martial artists.

During the special felicitation ceremony, proud winners across various categories were awarded medals, trophies, and certificates. The Principal congratulated the students for

STUDENT ACHIEVEMENT

their grit and extended a vote of thanks to the coaches for their stellar mentorship.

WINNERS

- Jhalak Kalani - Grade V ‘B’ - **Gold Medal**
- Pranavi Bansal - Grade III ‘B’ - **Gold Medal**
- Himank Maharshi - Grade V ‘A’ - **Silver Medal**

Our young achievers not only displayed remarkable talent but also brought glory to the school with their sportsmanship and determination.





TEACHER'S COLUMN

Importance of Co-curricular activities in school

Co-curricular activities play an important role in the overall development of students. They complement classroom learning by helping students develop skills, values, and talents that academic subjects alone cannot provide.x

Importance of Co-curricular Activities in School:

1. Promotes All-round Development. Enhances physical, mental, emotional, and social growth.

2. Helps students discover and develop their talents.

3. Improves Academic Performance. Develops concentration, creativity, and problem-solving skills. Makes learning more enjoyable and reduces academic stress.

4. Develops Leadership Skills and encourages students to take responsibility and make decisions.

5. Builds confidence through participation in clubs, competitions, and school events.

6. Enhances Social Skills.

7. Teaches teamwork, communication, cooperation, and respect for others. Helps students build friendships and work effectively in groups. Builds Self-confidence.

8. Participation in sports, debates, music, dance, and cultural programs increases self-esteem. Encourages students to express themselves freely.

9. Promotes Physical Fitness. Sports and games improve health, strength, discipline, and endurance. Encourages healthy habits and an active lifestyle.

10. Develops Time Management. Students learn to balance academics with extracurricular responsibilities.Improves organizational and planning skills.

11. Prepares Students for Future Careers. Develops essential life skills such as leadership, communication, creativity, and teamwork.

These skills are valuable in higher education and professional life.

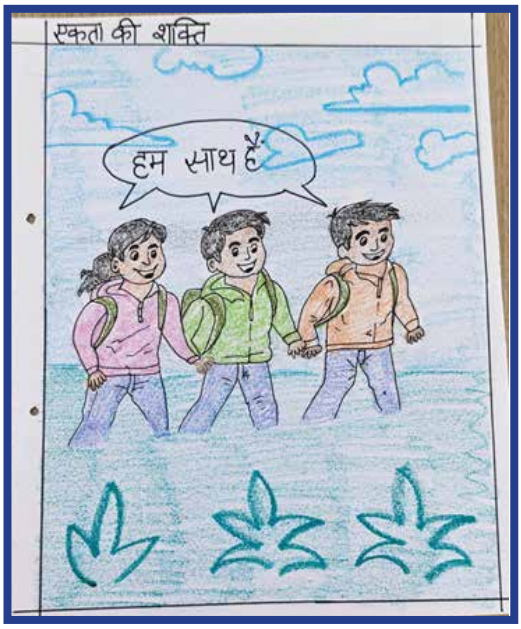
Conclusion

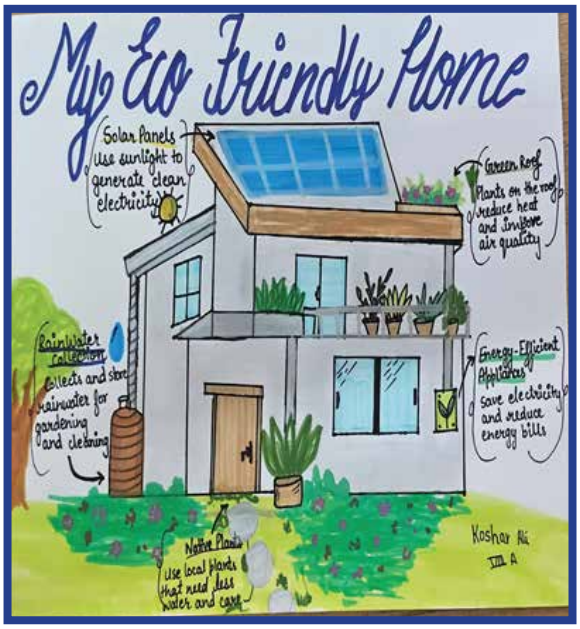
Co-curricular activities are an essential part of school education. They help students become confident, responsible, creative, and well-rounded individuals. By participating in such activities, students not only improve their academic performance but also develop the life skills needed to succeed in the future.

- Ms. Ankita Agrawal

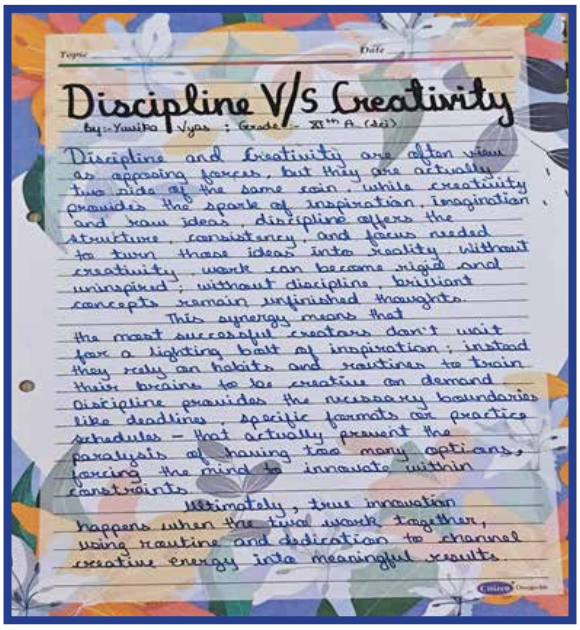
Students Corner











Students Speak



Artificial Intelligence

Artificial Intelligence (AI) is one of the greatest inventions of modern technology. It is the ability of machines and computers to think, learn, and make decisions like humans. Today, AI is used in smartphones, hospitals, schools, banks, and many other areas of our daily lives. AI has made life easier and more comfortable. It helps doctors diagnose diseases, assists students in learning, improves transportation, and saves time by completing many tasks quickly and accurately. AI also helps scientists make new discoveries and solve complex problems.

However, AI also has some disadvantages. It may replace certain jobs, increase dependence on technology, and create privacy and security concerns if used carelessly. Therefore, AI should always be used responsibly and ethically.

- Aarvi Goyal,
Grade VIII 'B'







Discipline and Self-Control

In today's fast-changing world, discipline and self-control are among the most important qualities students can develop. While knowledge and talent help individuals grow, it is discipline that shapes character and self-control that guides decisions. Together, these values lay the foundation for success in academics, relationships, and life.

Discipline is not about strict rules or punishment; it is about learning responsibility and developing good habits. A disciplined student respects time, completes tasks sincerely, follows school rules, and remains committed to goals even when challenges arise. Such habits not only improve academic performance but also build confidence and reliability.

Self-control, on the other hand, is the ability to manage emotions, thoughts, and actions wisely. In an age filled with distractions, students who practice self-control are better able to focus on their studies, make thoughtful choices, and maintain positive relationships with others. It teaches patience, respect, and the importance of thinking before acting.

As teachers and parents, our role is not only to impart knowledge but also to guide children in becoming responsible and balanced individuals. Discipline and self-control are values that must be practiced daily—through punctuality, honesty, kindness, and perseverance. When students learn to control their impulses and remain dedicated to their duties, they become capable of facing life's challenges with maturity and determination.

True success is not achieved overnight. It is the result of consistent effort, dedication, and self-discipline. Let us encourage our students to cultivate these qualities, for they are the stepping stones toward a bright and meaningful future.

- Ms. Neelam Joshi,
PGT (Science)



PARENT'S CORNER

"The future of the world is in my classroom today."

— Ivan Welton Fitzwater

Every child who enters the school gates carries with them a world of dreams, boundless curiosity and infinite potential. As parents, we are reassured knowing that our children are nurtured in an environment where learning is blended with values, discipline and compassion.

We extend our heartfelt appreciation to the school management, dedicated teachers and support staff for creating a campus that places the highest importance on safety and security. A child flourishes best in an atmosphere where they feel protected, respected and encouraged to explore their abilities with confidence.

The school's unwavering commitment to cleanliness and hygiene reflects its belief that a clean environment nurtures healthy minds and responsible citizens. Such values inspire children to develop respect not only for their surroundings but also for the community they belong to.

Academic excellence is undoubtedly the cornerstone of education, but true learning goes far beyond textbooks. It is reflected in the confidence to ask questions, the courage to embrace challenges and the wisdom to make thoughtful choices. As **Nelson Mandela** wisely said, *"Education is the most powerful weapon which you can use to change the world."*

Equally inspiring is the school's encouragement of sports and co-curricular activities, where children discover resilience, teamwork, leadership and the spirit of fair play. Every competition becomes an opportunity to learn, every challenge a stepping stone to growth



PARENT'S CORNER

and every achievement a celebration of perseverance. In the words of **Vince Lombardi,** *"The only place success comes before work is in the dictionary."*

As parents, we believe that education is a shared journey. When parents and teachers walk together with a common purpose, children receive the strongest foundation for lifelong success. **Maria Montessori** beautifully expressed this vision: *"The greatest sign of success for a teacher is to be able to say, 'The children are now working as if I did not exist."*

May we continue to strengthen this invaluable partnership, inspiring our children to become not only successful students but also compassionate individuals, responsible citizens and confident leaders. Together, let us nurture young minds with knowledge, enrich their hearts with values and empower them to dream fearlessly, serve selflessly and contribute meaningfully to society.

"Children are the living messages we send to a time we will not see."

— John F. Kennedy

- Ms. Richa Sharma,
Parent of Tathyaa Sahni - Grade VII 'B'

Upcoming Events

- **National Handloom Day**
- **Independence Day**
- **Tirangaa - Inter-School Competition**
- **Rakhi Making Activity**

