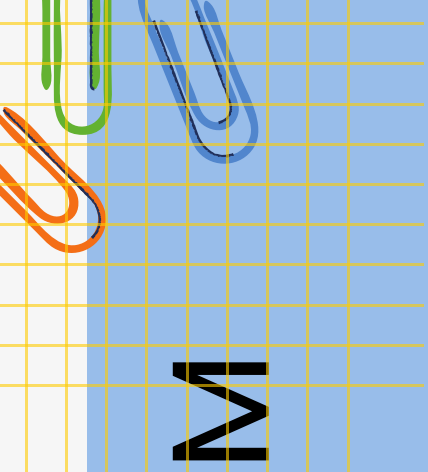
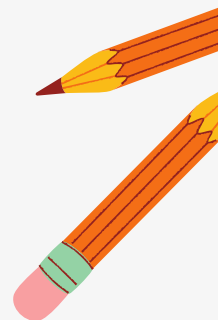




DIVINE SPECTRUM

APRIL-JUNE, 2026



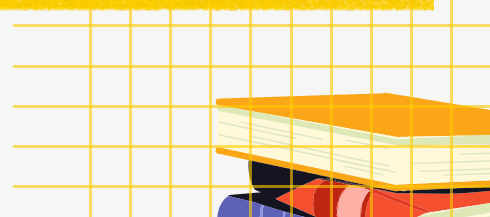
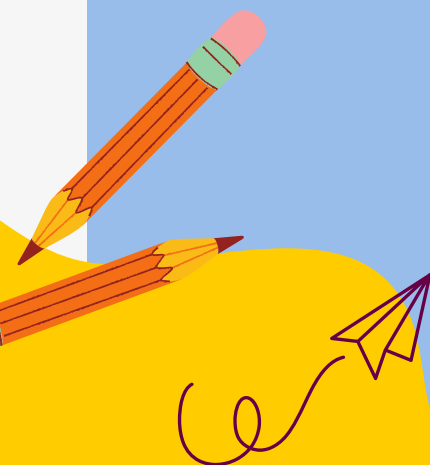
SCHOOL'S OFFICIAL NEWSLETTER Senior Programme GRADE-XI

THEME:

UNFURL & BLOOM

MOTHER DIVINE PUBLIC SCHOOL
G-31, Sector-3, Rohini, Delhi-110085
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Seeded

The beginning of an academic year marks the opening of new chapters across our school community. Whether stepping into school for the very first time or progressing into a new grade, each student enters the year with fresh expectations, new responsibilities, and opportunities waiting to unfold.

MDPS extends a warm and heartfelt welcome to all our new students and families joining us.

Becoming part of a new school community is an important milestone, one filled with curiosity, excitement, and discovery. We are delighted to have you with us and look forward to the unique perspectives, talents, and experiences you bring.

To our returning students, each new class represents more than academic progression, it is an invitation to explore further, challenge yourselves, and embrace the experiences that shape both learning and character.

As our classrooms fill once again with enthusiasm, conversations, and shared aspirations, we begin this year together with a sense of belonging and collective purpose. We look forward to the contributions, achievements, and memorable moments that will make this chapter meaningful for every learner.

Every chapter begins with a single step and every beginning holds the potential to create something meaningful.



COORDINATOR'S MESSAGE



***When young minds are nurtured with care,
they do not simply achieve, they thrive!***

Growth is often celebrated when it becomes visible, but true growth begins much earlier, in moments of guidance, encouragement, discipline, and quiet perseverance. Just as watering does not force a plant to bloom but creates the conditions for it to flourish, education too is not about creating success overnight; it is about nurturing individuals every single day.

The years from Grades IX–XII are transformational. Students stand at the threshold of becoming independent thinkers, future professionals, responsible citizens, and above all, individuals discovering who they are and who they wish to become. These years bring academic expectations, decisions, challenges, aspirations, and moments of self-discovery. As educators and mentors, our responsibility extends beyond curriculum delivery. We strive to create an environment where students feel challenged yet supported, ambitious yet grounded, and confident yet compassionate. Through every lesson, conversation, opportunity, and experience, we aim to cultivate not only academic excellence but also resilience, leadership, integrity, and empathy.

This quarter has been a reflection of that journey, students stepping forward with curiosity, taking ownership of their learning, embracing responsibilities, and growing through both achievements and challenges. As we continue ahead, may we remember that meaningful growth cannot be rushed. With patience, purpose, and collective support from educators and families, we continue to water the roots today so our learners may bloom into thoughtful leaders of tomorrow.

Shweta K. Koundal
Senior Programme Head

Outstanding Achievement in the International Cyber Olympiad 2025



The School Management and Faculty proudly congratulate our brilliant students for their exemplary performance in the International Cyber Olympiad (ICO) 2025, organized by the Cyber Olympiad Foundation.

A motivated cohort of fifteen students from our school participated in this prestigious global arena, testing their advanced computing, logic, and technological skills against international standards.

Among the competitors, two of our exceptionally talented tech-enthusiasts secured top international ranks, bringing laurels to our institution:

- **YASH KHANDELWAL** (Grade IX) – Awarded the Bronze Medal for his outstanding logical reasoning and technical acumen.
- **ANAMIKA** (Grade X) – Awarded the Silver Medal for her stellar performance, demonstrating exceptional mastery over digital concepts.

We extend our heartiest congratulations to the winners, their proud parents, and the computer science department. We also commend all fifteen participants who stepped up to compete on this international stage. You are the future tech leaders of tomorrow!

Sunlight

Class X & XII Results (2025-26) Toppers' Journey to Success

Celebrating the academic achievements of
our Class X and XII toppers!

Class X Highest Achievers



Aakriti Garg
98%



Mukti Jain
98%



Gaurav Huria
97.8%



Ansh Kumar Meena
97.6%

Class X Subject Toppers



Ansh Kumar Meena
Science - 97%



Shruti Jain
Science - 97%



Namrata Goel
Social Science - 100%



Harshit
Social Science - 100%



Mukti Jain
English - 100%



Aakriti Garg
Hindi - 97%



Namrata Goel
Hindi - 97%



Gaurav Huria
Mathematics - 100%

Class X Commendable Performance 100% in Artificial Intelligence (AI)



Manya



Rehan Saifi



Tanush Bhatt



Harshita Khandelwal



Parth Sood



Aaradhya



Aakriti Garg



Ansh Kumar Meena



Aditya Singh



Gaurav Huria



Gagan Jain



Drisha Kataria



Kaashi Goyal



Shruti Jain



Yashmit Bhardwaj



Namrata Goel



Saksham Kumar Thakur

Class XII Science Toppers



Mallishka Saini
97.4%



Niyati Gaur
94.4%



Siddhant Kumar
94.6%

Class XII Commerce Toppers



Riya Jain
92.2%



Aarushi
91.6%

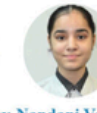


Tanishka Malik
91.2%

Class XII Humanities Toppers



Nainika Pandey
96.4%



Nandani Verma
93.0%



Vaishnavi Singh
93%



Vaishnavi Singh
93.2%

Class XII Subject Toppers

English - 96% - Vaishnavi, Siddhi Tiwari, Ritvik Sharma, Vanshika Sharma
Biology-99%, Chemistry-100%, Physics-93% - Mallishka Saini
Mathematics-94% - Neha
Business Studies-100% - Aarushi
Economics-98%-Parth
Accountancy-97%-Kushal Jindal

Informatics Practice-96% - Vaishnavi Singh, Gunjan
Computer Science-95%- Neha
Physical Education-95%-Nainika Pandey, Nandani Verma, Siddhant Kumar
Political Science-98% -Nainika Pandey, Vaishnavi Singh
Psychology-100%-Nainika Pandey, Vaishnavi Singh, Mallishka Saini,
Siddhi Tiwari

We are proud of all our students!
Your hard work, dedication, and perseverance have made us proud.
Congratulations to Students, Parents & Teachers!

The Tech Friend!



Congrats for your new device, let the fun start!
You can play and connect, and feel really smart.
You can talk to your friends and share what you do,
But *remember* to keep your safety in view!

When others are acting up or breaking a rule,
You don't have to follow just to look cool.
Say 'NO' to the bad stuff, and step away fast,
So the fun with your tech can actually last.
Mistakes will still happen, and that is okay,
Just ask for some help to *guide your way*.

Pause and think twice about the captions you drop,
Build a healthy routine so your phone doesn't flop.
Give out the same energy you want to receive,
And dodge all the drama that makes people to leave.



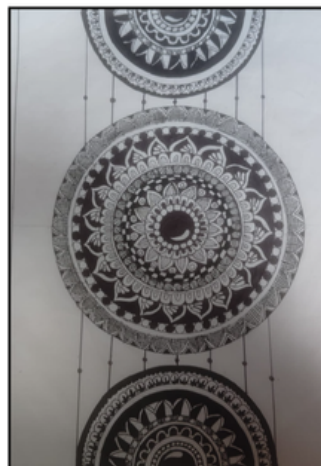
Ms. Aditi Suri

STUDENTS' CORNER

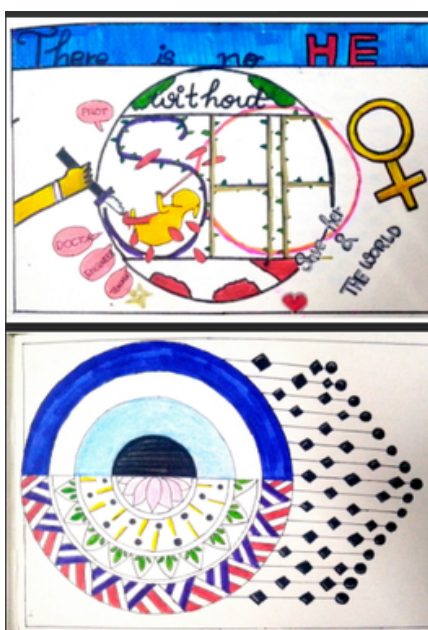
INK AND INTRICACY



Jagrati Gupta, XI-D



Navya Gupta, XI-D

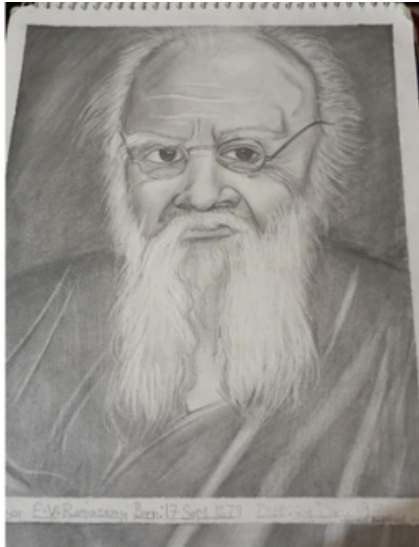


Shruti Jain, XI-B



Aaradhya, XI-B

STUDENTS' CORNER



Unnati Nagarwal , XI-B



Unnati Nagarwal, XI-B



Yana Malhari, XI-A

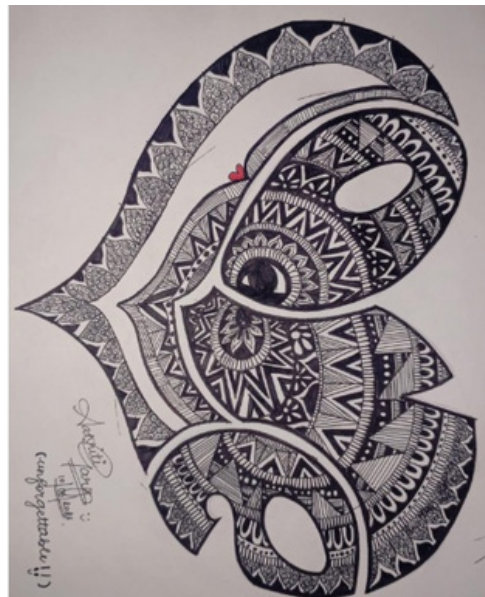


Harshit , XI-A

STUDENTS' CORNER



Ayushi Kosta, XI-A



Aakriti Garg, XI-A

STUDENTS' CORNER

A Cosmic Conversation: Meeting Astronaut Shubhanshu Shukla



Getting to interview Group Captain Shubhanshu Shukla, one of India's Gaganyaan astronauts, was a surreal experience that completely redefined my perspective. Sitting in the front row, just feet away from a real space explorer, the initial nerves quickly turned into pure excitement. (Watch the full video here: <https://youtu.be/pp9mPaq-nxY?si=oDxTH1jsaGh3Aycf>)

While preparing, I wanted to move past standard biographical details and explore the deeper, unspoken sides of a mission—delving into the profound psychological impact of navigating the silent, isolated cosmic abyss. Hearing him describe his journey from a regular classroom to the stars, and how astronauts methodically calculate and embrace immense risks for human progress, was incredibly grounding. His insights taught me that while our place in the universe is minute, our capacity to dream big is boundless. It reinforced the powerful idea that we shouldn't limit our potential; we just have to believe in the path ahead.

By:
Naitik Raj, XI-A

STUDENTS' CORNER

The Message That Changed Everything

It was a rainy Monday morning, and the school corridors were unusually quiet. Aarav, a Class XI student, walked into school with his head down. He had scored poorly on a Mathematics test and felt disappointed in himself. Throughout the day, he barely spoke to anyone.

During the lunch break, Aarav noticed a crumpled piece of paper lying near the school garden. Curious, he picked it up and read the message written on it:

**"Your biggest competition is not others;
it is the person you were yesterday"**

The words were simple, yet they left a deep impression on him. That evening, instead of dwelling on his failure, Aarav decided to focus on improving himself. He created a study schedule, worked consistently, and sought help whenever he faced difficulties.

Over the next few weeks, his confidence gradually grew. He began participating more actively in class and developed a positive attitude towards learning. When the next examination results were announced, Aarav had improved remarkably. More importantly, he had overcome his fear of failure.

As he walked past the school garden one afternoon, he smiled. The paper was gone, but its message remained with him forever.

Moral: True success comes from continuous self-improvement and believing in your own potential.

By:

Pushkar Sharma, XI-D

UNLOCK YOUR POTENTIAL

THE IMPORTANCE OF SELF-
IMPROVEMENT



STUDENTS' CORNER

DID YOU KNOW ?!

1. Most of the Universe Is Invisible

Everything we can see—stars, planets, galaxies, and even ourselves—makes up only about 5% of the universe. The rest consists of mysterious dark matter and dark energy, which scientists are still trying to understand.

2. Time Moves Differently in Space

According to Einstein's Theory of Relativity, time passes more slowly in stronger gravitational fields. This means that clocks on satellites and clocks on Earth tick at slightly different rates.

3. There May Be More Trees Than Stars

Scientists estimate that Earth contains around 3 trillion trees, while the Milky Way galaxy contains roughly 100–400 billion stars.

4. Your Body Replaces Most of Its Cells

Many cells in the human body are continuously replaced. In a way, the “you”; of today is not exactly the same as the “you”; of years ago.

5. The Human Brain Uses Remarkably Little Power

Despite performing billions of operations every second, the human brain runs on roughly the same amount of power as a small light bulb.

6. We Are Made of Stardust

The carbon, oxygen, calcium, and many other elements in our bodies were formed inside ancient stars billions of years ago. In a very real sense, we are made from the remains of stars.

Conclusion:

Science often reveals that reality is far stranger and more fascinating than fiction. Every new discovery challenges our understanding of the universe and reminds us how much there is still left to explore.

By:

Sneha Aggarwal , XI-D

STUDENTS' CORNER

The Pressure to Have It All Figured Out!

"You're only sixteen. Focus on the present."

It is advice we hear often, yet it feels impossible to follow. We are told not to worry about the future, while at the same time being asked to make decisions that may shape it. As if life is a map, and everyone else has somehow found the correct route while I am still standing at the crossroads.

I often find myself wondering about the lives I did not choose. The subjects I did not take. The opportunities I let pass. The version of me that exists only in imagination. Perhaps she is more confident. Perhaps her journey is easier. Perhaps she has fewer doubts.

But then I realised something...

Humans have a habit of turning unchosen paths into perfect ones.

We compare our reality with all its struggles, mistakes, and uncertainties, to an imaginary life that contains none of them. We mourn roads we have never walked and glorify destinations we have never seen.

The truth is that every path asks for sacrifice. Every dream demands courage. Every life carries its own share of confusion. Maybe wisdom is not having everything figured out. Maybe it is learning to stop searching for certainty and start finding meaning in the path beneath our feet.

After all, a river does not waste its journey wondering where it could have flowed. It simply keeps moving and somehow, it reaches the sea.

By:

Ipshita Bhattacharya , XI-B

STUDENTS' CORNER

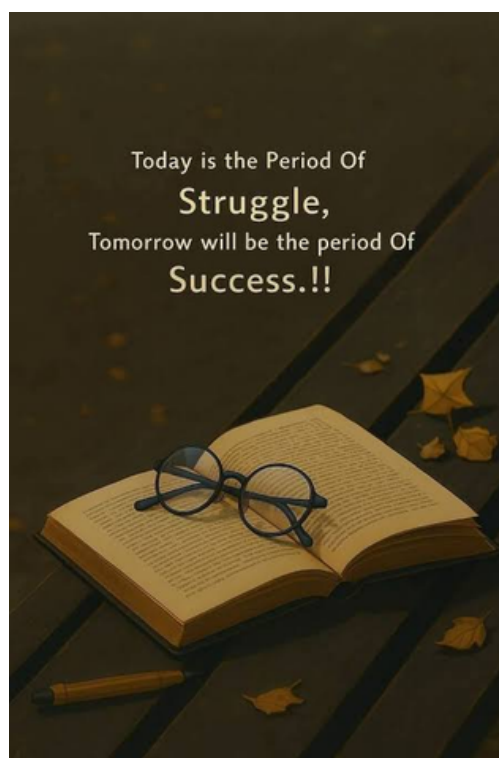
A Note to the 10th Graders

10th Grade is framed like a prison as soon as we enter 9th . Suddenly everything you do is preparing yourself for the boards. Oh, the boards, which are terrifying and you will not get through them if you do not spend the rest of your year submerged in books.

In my very experience, this picture painted in our heads by either parents, society or teachers is fictitious and will only drag you down towards a cycle of self-loathing. I would not suggest that you don't study at all but just letting go of the idea of being this ideal student feels incredible. I gained exposure to different events and skills throughout last year and spent good times with friends and teachers while not lacking academically. It was not as life threatening as I heard it was and honestly, I would advise the people in 10th grade currently to not waste time complaining about teachers and rather just do what needs to be done. Pre-board results can either leave you amazed or appalled and that was the case with me, but I appreciate specific teachers for their guidance and support. I ended up scoring 100 in English and apart from all the common advice of learning keywords and practicing writing skills, what I will suggest is to grow a backbone- which is really just to build a perspective and have opinions on pretty much as many topics as you possibly can, learn to elaborate your stance and defend it.

I hope that any juniors reading this enjoys their year without compromising on study or other opportunities high school gives you.

By:
Mukti, XI-C



STUDENTS' CORNER

Why You Should Take A Break?

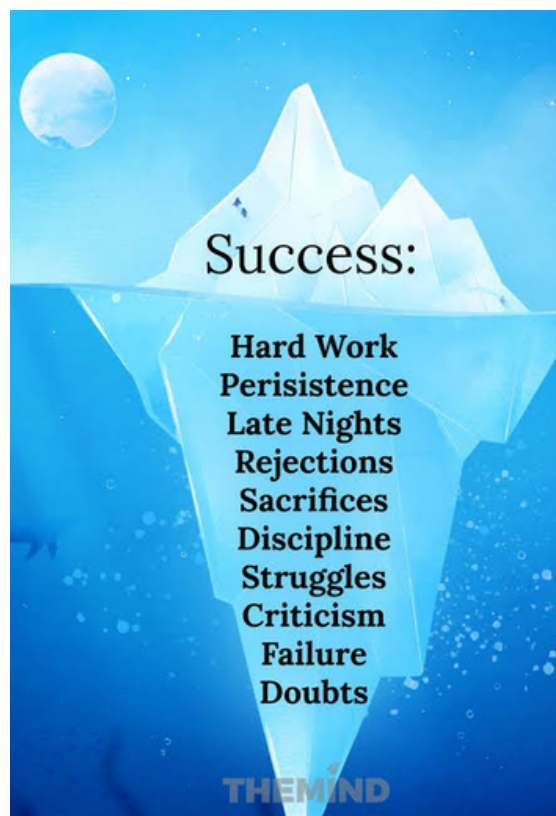
In a world where hard work and struggles are heavily celebrated, I believe that it is essential for every teenager to take a break and just pause. Pause from the constant stress of meeting deadlines, from the fear of missing out, and most importantly from the anxiety of not meeting your full potential.

In our society, in order to push out a good corporate workforce, the youth are trained, from the start, to work their hardest to gain respect and recognition. This can ruin a teen by not allowing space for their inner creativity to thrive. Over time, this leads to exhaustion rather than achievement.

So in order to keep your sanity as a teen, I recommend practicing boredom. This may come across as odd but just try it. Stare at a wall for 10 mins purposelessly. Or try sitting with a pen, paper and your thoughts, and just write down whatever comes to your mind. This will help declutter your mind and provide you with a lasting sense of self accomplishment.

And lastly, sometimes, the most productive thing you can do is just rest!

By:
Namarta Goel, XI-C



TEACHER'S CORNER

Beyond the Blackboard: Becoming a Future-Ready Educator

"The greatest gift a teacher can offer students is not just knowledge, but the willingness to keep learning."

Education today is evolving faster than ever before. Our classrooms are filled with Generation Z and Generation Alpha learners who are curious, digitally connected, creative and eager to explore beyond textbooks. While traditional teaching methods have laid a strong foundation, they alone can no longer fulfil the aspirations of today's learners. They seek meaningful experiences, collaboration, innovation and real-world learning. This changing educational landscape calls upon teachers to become lifelong learners who are willing to evolve with time.

With this belief, I had the privilege of participating in the two-day **'Future-Ready Educators Bootcamp'** organised by the Grow Wings Team. What I expected to be another professional development programme became one of the most enriching experiences of my teaching journey. It was not merely a workshop-it was a journey of reflection, learning, unlearning and rediscovering the true purpose of education.

What made this bootcamp truly exceptional was the remarkable way every session was delivered. The speakers connected effortlessly with every participant through warmth, authenticity and enthusiasm. Rather than formal lectures, every session became a meaningful conversation that encouraged us to think, participate and grow.

The experience reinforced that future-ready classrooms begin with future-ready teachers. One of my greatest learnings was that professional development is not only about improving teaching methodologies; it is equally about becoming a better individual. Every session inspired us to embrace change with confidence, cultivate a growth mindset, strengthen leadership qualities, use technology responsibly and preserve the human values that no Artificial Intelligence can replace. It reminded me that while technology can personalise learning and support teaching, empathy, ethics, creativity, encouragement and meaningful teacher-student relationships will always remain the true foundation of education.

It also reaffirmed that traditional teaching must gradually transform into student-centred learning where curiosity, collaboration, critical thinking and problem-solving become everyday classroom practices. When teachers continue to learn, reflect and innovate, students naturally become more engaged, confident and prepared for the future.

TEACHER'S CORNER

Beyond the Blackboard: Becoming a Future-Ready Educator

“The greatest gift a teacher can offer students is not just knowledge, but the willingness to keep learning.”

I feel immensely proud to be a part of Mother Divine Public School, where continuous professional learning is a culture rather than an occasional initiative. Our respected Chairperson, Management consistently encourage teachers to participate in workshops, bootcamps and capacity-building programmes because they firmly believe that investing in teachers is the most meaningful investment in students. These opportunities empower us with innovative pedagogies, fresh perspectives and renewed confidence, enabling us to provide holistic, engaging and future-ready learning experiences for every child.

As I returned from the bootcamp, I carried much more than classroom strategies. I returned with renewed enthusiasm, deeper self-awareness and a stronger commitment to lifelong learning. This experience reaffirmed my belief that when teachers continue to learn, they do not simply transform classrooms—they inspire futures. I remain sincerely grateful to Mother Divine Public School for nurturing an environment where teachers are encouraged to grow continuously, so that every learner can thrive with knowledge, values and confidence.

By:
Ms. Saru Sharma

EARTH DAY ASSEMBLY



An assembly on the occasion of Earth Day was conducted in the school ground on 22 April 2026. The programme began with the morning prayer followed by a speech highlighting the importance of protecting the environment and conserving natural resources.

Students presented poems, slogans, and a short skit to spread awareness about pollution, deforestation, and the need to keep our surroundings clean. Teachers encouraged students to plant more trees, save water, and reduce the use of plastic.

The SP head addressed the gathering and motivated everyone to take small steps towards making the Earth greener and healthier. The assembly concluded with the National anthem.

BLESSINGS DAY



Blessings Day at Mother Divine Public School is an annual tradition dedicated to paying obeisance to the **Smt. Vidyawati Budhraja.**

Reconnecting with our roots! The entire school community came together on May 5, 2026 for a sacred Hawan ceremony to seek blessings for wisdom, peace, and prosperity. The calming vibrations of the Vedic chants filled our hearts with gratitude and positivity. Guided by the timeless values laid down by our founders, school community will continue to stride forward with integrity, discipline, and excellence.

#SchoolTraditions #HolisticEducation #Gratitude



FROM THE EDITOR'S DESK

Dear Readers,
Welcome to the latest edition of our school newsletter!

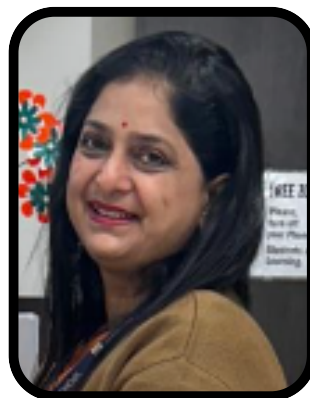


Inside these pages, you will find a vibrant celebration of curiosity, creativity, and community. This edition captures the daily magic of our campus—where classroom lessons spark imagination and students turn big dreams into reality. From outstanding academic milestones to brilliant co-curricular achievements, every page reflects the dedication of our students and teachers.

A massive thank you to everyone who shared their stories, artwork, and voices to make this issue possible. We hope these pages inspire you as much as our students inspire us every day.

Happy reading!

Editorial Team
Newsletter Incharge (Grade XI)
Ms. Aditi Suri





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