



MVN TIMES

JUNIOR

NEWSLETTER

EDITION – IV
JANUARY – MARCH 2026

Dear Students

Time is one of the most valuable gifts we possess. Unlike material things, once time slips away, it can never be regained. This makes it essential for each one of us to understand the importance of using time wisely and purposefully. Time management, in its simplest form, is the ability to plan and organise our activities in such a way that we make the best possible use of every moment.

For students, effective time management plays a crucial role in shaping both academic success and personal growth. A well-managed schedule allows students to complete their homework on time, revise lessons thoroughly and still enjoy moments of relaxation and play. It creates a balance between responsibilities and leisure, ensuring that no aspect of a child's development is neglected. Developing the habit of following a simple daily timetable can greatly help students stay organised and focused. It acts as a guide, reminding them of their tasks and helping them prioritise their work efficiently. Good time management also contributes to building discipline and self-confidence. When students begin their day early, prepare themselves without haste and reach school on time, they feel more relaxed and ready to learn. Studying at a fixed time every day strengthens understanding and retention of concepts. It also reduces stress and anxiety. Moreover, managing time effectively instils essential life skills such as punctuality, responsibility and self-discipline. When children learn to complete their tasks on time, they develop a sense of accountability towards their work. This not only earns them appreciation from teachers and parents but also fills them with a sense of pride and accomplishment. Such positive reinforcement encourages them to continue practising these habits throughout their lives.

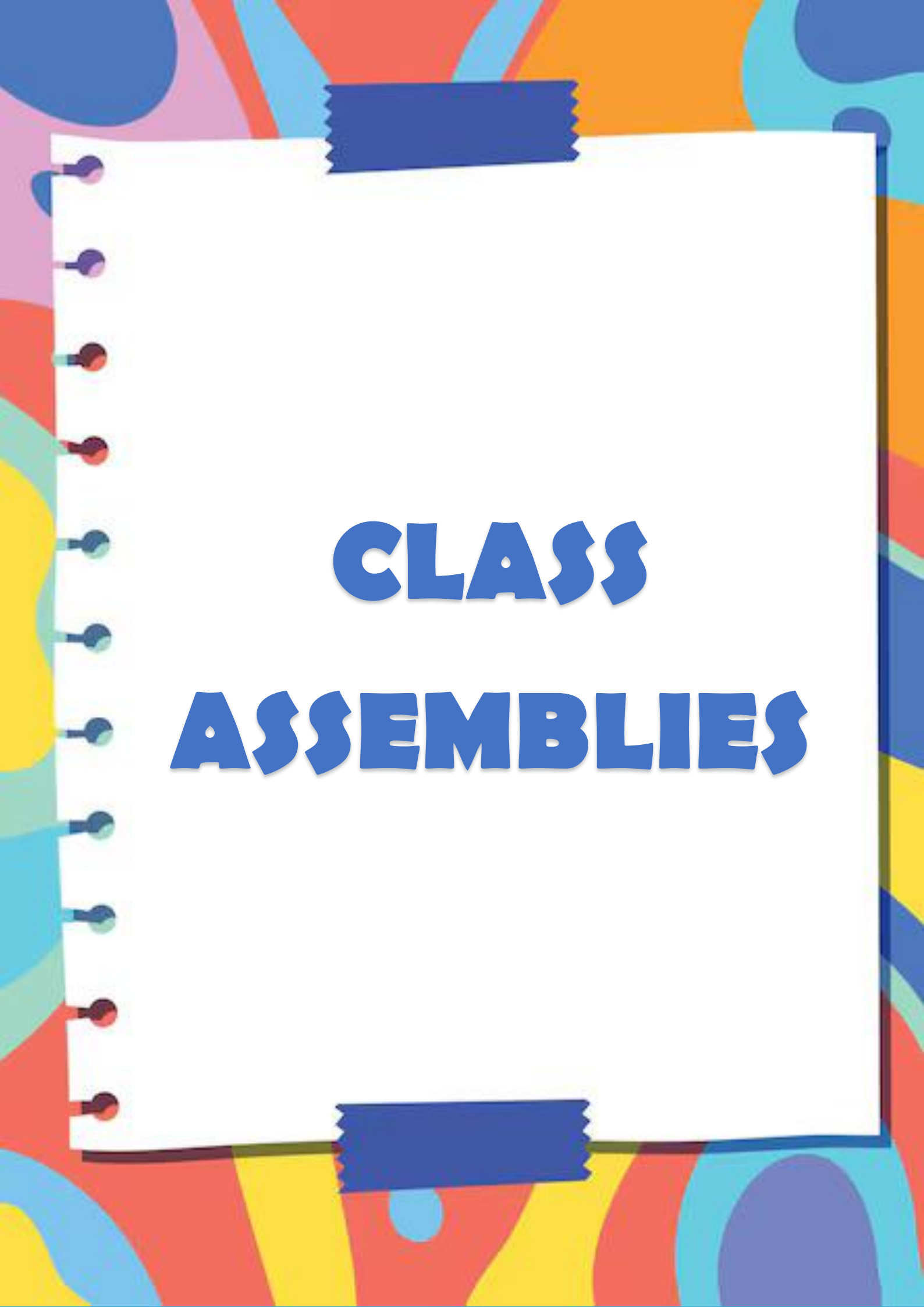
Time management is not limited to academics alone; it also plays a vital role in maintaining a healthy lifestyle. Allocating appropriate time for studying, playing, eating and sleeping ensures overall well-being. A balanced routine helps students stay physically active, mentally alert and emotionally happy. In today's fast-paced world, the ability to manage time effectively is more important than ever. It prepares students to handle responsibilities efficiently and equips them with the skills needed to face future challenges. Learning to value time at an early age lays the foundation for a successful and fulfilling life.

In conclusion, time management is a powerful tool that helps us grow into disciplined students and responsible individuals. When we respect time and use it wisely, it rewards us with success, confidence and a sense of achievement. As the saying goes, "Time and tide wait for none," and those who understand its value are the ones who truly excel in life.

Ms. Manju Sharma

Educator





CLASS ASSEMBLIES

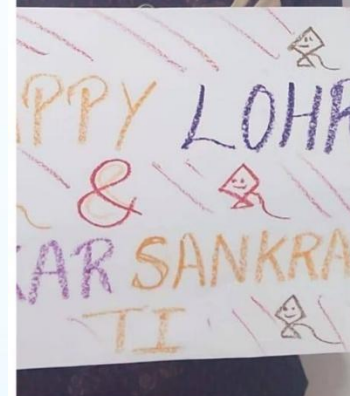
LOHRI & MAKAR SANKRANTI

The students of Grade III Aster presented an engaging and vibrant online class assembly on the topic “Lohri and Makar Sankranti.” The assembly began on a spiritual note with the chanting of the Gayatri Mantra, creating a calm and positive atmosphere. This was followed by thoughts for the day that highlighted the importance of gratitude, harvest and new beginnings.

Students confidently delivered speeches explaining the significance of Lohri and Makar Sankranti, helping everyone understand the cultural and seasonal importance of these festivals. An English poem titled “Harvest Festivals of India” beautifully described the diversity and unity of Indian traditions, while a Hindi poem on Lohri added a traditional touch and showcased students’ language skills.

The assembly was further enriched by a traditional Lohri song, along with its meaning, which helped students connect with the festival’s values and customs. A lively dance performance added energy and colour to the assembly, making it joyful and memorable. Overall, the assembly was well-coordinated and informative. The students of Grade III Aster displayed confidence, teamwork and cultural awareness, making the celebration of Lohri and Makar Sankranti truly meaningful.





REPUBLIC DAY & BASANT PANCHAMI

Our school proudly celebrated Republic Day along with the auspicious festival of Basant Panchami with great enthusiasm and patriotic spirit. The assembly showcased the confidence and talent of our students through thought-provoking speeches, soulful poems, graceful dances, Saraswati Vandana and melodious patriotic songs.

The atmosphere was filled with devotion and national pride as students paid homage to Goddess Saraswati, seeking blessings for wisdom and learning. The celebration reached an emotional high when everyone joined together to sing “Saare Jahan Se Achha, Hindustan Hamara”, echoing unity and love for our nation.

The assembly concluded with a pledge, reaffirming our commitment to uphold the values of the Constitution and contribute positively to the nation.

It was truly a memorable celebration that beautifully blended culture, knowledge and patriotism.





MARTYRS' DAY

“Be the change that you wish to see in the world.”

The students of Class V Bluebells presented a class assembly to observe Martyrs' Day and pay homage to Mahatma Gandhi. The assembly began with Saraswati Vandana, followed by soulful shloka chanting, which created a calm and respectful atmosphere. Students shared inspirational quotes that highlighted the values of truth, non-violence and sacrifice.

The programme also included well-recited English and Hindi poems, thought-provoking speeches and a melodious group song that touched everyone's heart. A short skit depicting key moments from Mahatma Gandhi's life beautifully conveyed his ideals and message to the audience. The assembly was informative, inspiring and a true reflection of the students' understanding of the significance of Martyrs' Day.





INTERNATIONAL DAY OF WOMEN AND GIRLS IN SCIENCE

The students of Grade V Camellia conducted an inspiring morning assembly on the theme “International Day of Women and Girls in Science.”

The assembly beautifully highlighted the achievements and contributions of women in the field of science and space. Students presented thought-provoking speeches, heartfelt poems, an engaging skit on Kalpana Chawla, a graceful dance performance and an impressive role play showcasing the lives of renowned women scientists such as Dr. Ritu Karidhal, Marie Curie, Sunita Williams, Dr. Gagandeep Kang, Dr. Tessy Thomas and Dr. Asima Chatterjee.

Through their confident performances, the students conveyed a strong message that Science knows no gender and encouraged everyone to dream big and pursue knowledge with passion and determination. The assembly was both informative and inspiring, leaving the audience motivated and proud of our young learners.





MAHA SHIVRATRI

Strength in Devotion

Courage in Sacrifice

A morning filled with devotion, emotion and inspiration unfolded during the Assembly Presentation by Grade IV – Aster.

From a soulful prayer that set a serene beginning, to the divine portrayal of Shiv-Parvati Vivah, every moment reflected purity, faith and cultural richness. The powerful enactment of Lord Shiva drinking the Halahal reminded us of true selflessness and strength, while the heartfelt tribute to the brave Pulwama heroes filled our hearts with gratitude and respect for their supreme sacrifice.

Each performance beautifully conveyed the message of faith, courage and devotion, leaving a lasting impact on everyone present.

A big round of applause to our young stars of Grade IV Aster and heartfelt thanks to them for making this assembly a memorable and meaningful experience.





PARIKSHA PAR CHARCHA

Students of Grade IV Bluebells conducted a wonderful morning assembly on the theme 'Pariksha Par Charcha', inspiring everyone to face exams with confidence and positivity.

The students presented a beautiful Saraswati Vandana, inspiring thoughts, a short speech, a motivational poem, an engaging skit titled "No Fear of Exams", a motivational dance and a fun quiz. Through their performances, they shared important tips such as regular study, proper sleep, healthy eating and staying calm during exams.

The assembly ended with a strong message — Exams are not to be feared, but to be faced with preparation and a smile.







Classroom Activities

REPUBLIC DAY CELEBRATION

Our school campus echoed with the spirit of patriotism as we celebrated Republic Day with great joy, enthusiasm and respect for our nation. The day was filled with meaningful activities that helped students understand the values of freedom, unity, equality and responsibility.

- ◆ Grade I: Patriotic Songs Competition – where little voices sang with big pride.
- ◆ Grade II: Watching an Informative Video on the Constitution of India enabling students to understand the significance of our Constitution and its role in shaping our nation.

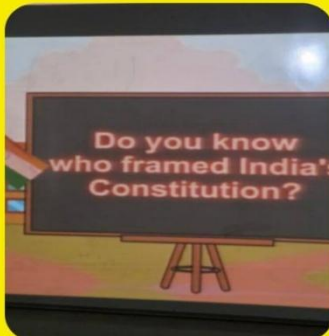
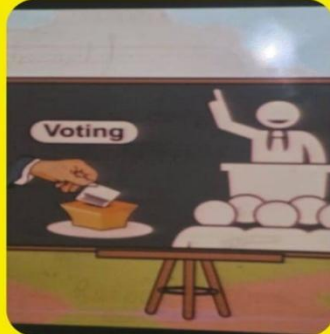
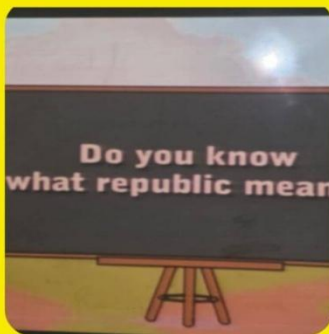
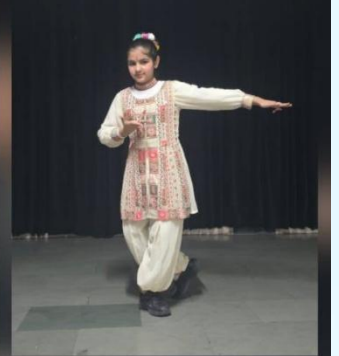
Grade III: Tri-Colour Salad Making Activity – a creative blend of health, teamwork and patriotism.

- ◆ Grade IV: Role Play on Responsible Citizens of India and showcasing duties, values and civic sense.
- ◆ Grade V: Patriotic Dance Competition– vibrant performances expressing love for the nation.

Through these activities, students not only showcased their talents but also deepened their understanding of India's rich heritage and democratic values. The celebrations inspired our young minds to grow into responsible, respectful and proud citizens of India.

Let us honour our Constitution and work together to build a stronger nation.





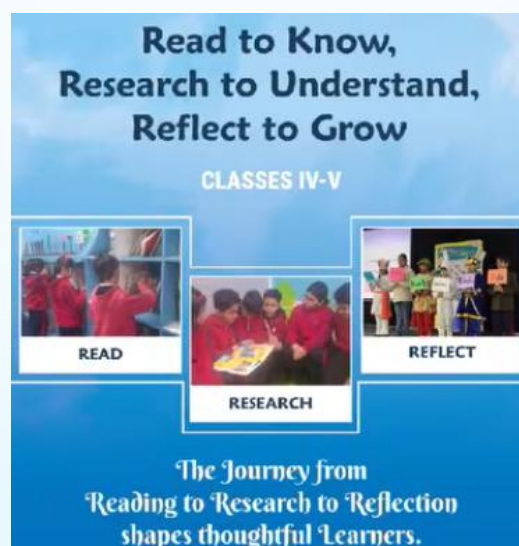
READ • RESEARCH • REFLECT

“Reading sparks ideas, research strengthens understanding and reflection shapes insight.” The Read, Research, Reflect Programme was successfully conducted for students of Classes IV–V, with the objective of nurturing thoughtful readers, curious researchers and confident communicators. The programme encouraged young learners to move beyond surface reading and begin engaging with ideas through inquiry, analysis and reflection. The initiative was conducted in three structured rounds, each designed to enrich students’ learning experiences.

The first round, an intra-class activity, invited students to select a book of their choice, explore its central themes and reflect on the author’s message. This round played a vital role in developing independent reading habits, comprehension skills and personal expression within the classroom.

The second round, an inter-class on-stage presentation, featured shortlisted teams presenting their book reviews, research insights and reflections before a wider audience. The presentations highlighted creativity, effective communication, teamwork and thoughtful use of technology.

The Judges’ Round, assessed students on their understanding of the text, depth of research, clarity of reflection, originality of thought and presentation skills. The judges appreciated the students’ enthusiasm, confidence and age-appropriate critical thinking. Overall, the Read, Research, Reflect Programme proved to be a meaningful and engaging learning platform that empowered students to think creatively, express ideas confidently and experience the joy of reflective reading. The enthusiasm and active participation of the students made the programme a memorable and enriching academic experience.



READ · RESEARCH · REFLECT



READ · RESEARCH · REFLECT



READ · RESEARCH · REFLECT



READ · RESEARCH · REFLECT



SPRING SEASON

A variety of creative and cultural activities were conducted across different grades, encouraging students to express their imagination, talent and enthusiasm.

Grade I students enthusiastically participated in the “My Spring Garden” activity. They expressed their understanding of the spring season by drawing colourful gardens filled with flowers, butterflies and greenery. The activity helped enhance their creativity, fine motor skills and awareness of nature.

The Vasant Ritu Hindi Poetry Competition was organized for Grade II students. Participants confidently recited poems highlighting the beauty and joy of the spring season. The competition helped improve their pronunciation, memorization skills and appreciation for Hindi literature.

Grade III students showcased their artistic skills through a Cherry Blossom Tree Drawing activity. Using different colours and techniques, students created beautiful representations of cherry blossom trees, reflecting their creativity and understanding of seasonal changes.

A vibrant Folk Dance Competition was conducted for Grade IV students. Participants performed traditional folk dances with great energy and enthusiasm, displaying coordination, rhythm and cultural awareness. The event was lively and well appreciated.

Grade V students took part in a Fridge Magnet craft activity. They designed and created attractive magnets using various materials, demonstrating creativity and practical skills. The activity encouraged innovation and hands-on learning.

Overall, the activities were engaging and enriching, providing students with opportunities to learn beyond the classroom while enjoying creative expression.





INTERNATIONAL DAY OF WOMEN AND GIRLS IN SCIENCE

The Primary Wing enthusiastically celebrated the International Day of Women and Girls in Science with a series of engaging and age-appropriate activities aimed at nurturing curiosity, scientific thinking and awareness about the role of women in Science. The activities were thoughtfully planned to inspire young learners and encourage equal participation in the field of Science.

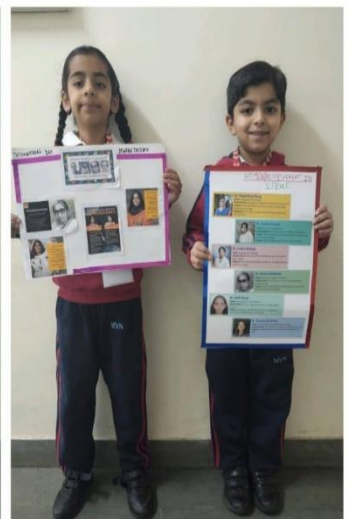
Grade I students participated in a Toy Paper Rocket Making activity. With great excitement and creativity, the little learners crafted colourful paper rockets. Through this hands-on activity, they were introduced to the basic concept of Space Science while developing fine motor skills and imagination.

Grade II students showcased their creativity through Collage Making. Using pictures of women scientists, scientific tools, and innovations, students created beautiful collages that highlighted the contributions of women in Science. The activity helped students understand that Science is for everyone, regardless of gender.

Grade III students took part in a Speak-On Activity, where they spoke confidently about women scientists, the importance of Science in daily life and their own dreams of becoming scientists. The activity enhanced their speaking skills and boosted their confidence.

Grade IV students tested their knowledge in an exciting Science Quiz. The quiz included questions related to scientific facts, inventions and famous women scientists. Students participated with great enthusiasm, displaying teamwork, presence of mind and scientific awareness.

Grade V students performed simple yet interesting Science Experiments under the guidance of teachers. These experiments helped them understand scientific concepts through observation and practical application, fostering curiosity and a spirit of inquiry. The celebration was both educational and inspiring. It successfully motivated students to explore Science with curiosity and confidence, while reinforcing the message that girls and women play a vital role in shaping the world of Science and technology.



AN AWARENESS SESSION ON EXAMINATION TIPS

“Exams are not meant to frighten you, they are opportunities to show what you have learned with confidence.”

An interactive workshop on “Examination Tips” was organized by the school counsellor, Ms. Sreshti Chaturvedi for the students of Classes IV and V with the aim of helping them feel relaxed and confident about examinations. The session began with fun and relatable videos depicting how students usually prepare before exams and how they behave during the examination. These visuals helped students realize that feeling nervous or excited is natural and experienced by everyone. They were guided on how to handle stress and anxiety in a positive and healthy manner.

Following this, simple and effective learning strategies were shared with the students. They were encouraged to plan their study time, revise regularly and break their learning into small, manageable sections. Emphasis was laid on staying organized, practising consistently and believing in one’s own abilities.

To promote holistic well-being, the importance of physical health and nutrition was highlighted. Students were introduced to brain-boosting foods such as walnuts, almonds and other dry fruits that help improve memory and concentration. The significance of proper sleep, healthy meals and adequate hydration was also discussed to keep the mind active and focused.

Students participated enthusiastically and expressed their motivation to apply these tips during their upcoming examinations, thereby developing a positive and confident approach towards their studies and overall well-being.



MATHLETICS

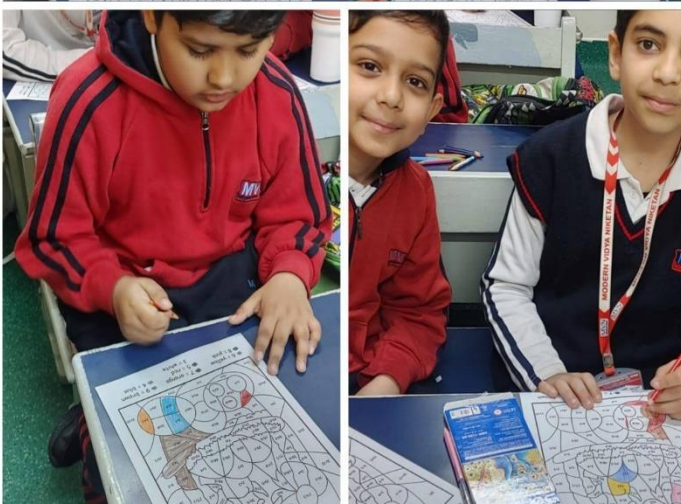
Our students from Grade 1 to 3 enthusiastically participated in an exciting pre-exam revision activity – Mathletics. Through a fun colour-by-number multiplication worksheet, students revised their basic Math facts while enhancing focus and accuracy.

This engaging activity helped our young learners:

- Strengthen Mental Maths skills
- Improve concentration and speed
- Build confidence before exams
- Reduce careless mistakes
- Learn in a fun and stress-free way

Learning becomes more meaningful when fun meets practice!

We are proud of our little mathematicians for their effort and enthusiasm. Keep shining and keep learning!





Train your brain for
exam success.



EVENTS

FOUNDER'S DAY

**On this day, a light was born,
Whose radiance still adorns our dawn.
A mentor, a visionary, a heart so pure—
His ideals live on, steadfast and sure.**

A great educator does not just teach lessons; he ignites a light that guides generations. 23rd February marks not merely a date, but the genesis of a vision that transformed education itself. It celebrates the birth of Shri Gopal Sharma, a pioneering educationist whose insight and conviction gave life to the MVN philosophy. To generations of learners, he was more than a Founder Principal—he was a guide, a thinker, and a beacon whose ideals continue to illuminate every corridor of our institution.

Shri Gopal Sharma Sir believed that true education awakens the soul before it shapes the mind. His dream was of a school where knowledge meets character, and learning finds its higher purpose in compassion and service. Every milestone that MVN achieves today echoes the principles he cherished—integrity, humility, and the relentless pursuit of excellence.

In reverence to his memory, the community Langar organized on this day stands as a sacred tradition—an expression of equality, unity, and gratitude. As we celebrate his birth anniversary, we renew our pledge to uphold his timeless ideals and carry forward his vision with pride and purpose.



HAPPY FOUNDER'S DAY

COMMEMORATING THE BIRTH ANNIVERSARY OF
OUR REVERED FOUNDER PRINCIPAL

23RD FEBRUARY 2026



SHRI GOPAL SHARMA

*A visionary mind, serene and wise,
Whose noble ideals continue to rise.
He shaped the future with steadfast discipline,
And left his light in every place.
On his **Birth Anniversary**, in reverent accord,
We honour his spirit, his life's reward.
A guiding force, eternally true,
His legacy shines in all we pursue.*

*With gratitude we celebrate his name,
And strive to uphold his noble aim.
MVN's foundation, built on hardwork and might,
Shines bright with his vision, guiding us to flight.
His blessings and guidance, we always seek,
Thank you, Sir, for being our beacon unique!*

IN PIOUS REVERENCE

MVN MANAGEMENT | STAFF & STUDENTS | FAMILY & FRIENDS





HAWAN CEREMONY : DIVINE BLESSINGS FOR SUCCESS IN BOARD EXAMINATION

“सरस्वति नमस्तुभ्यं वरदे कामरूपिणि।

विद्यारम्भं करिष्यामि सिद्धिर्भवतु मे सदा॥”

With deep faith and collective hope, a solemn Hawan was conducted at Modern Vidya Niketan to seek divine blessings for the students of Classes X and XII appearing for their Board Examinations. Students, teachers, and staff participated with devotion, offering prayers for wisdom, focus and success.

The ceremony created an atmosphere of serenity, faith and positive energy, strengthening the students' resolve to perform to the best of their abilities.

The sacred fire, the rhythmic chanting of mantras and the collective prayers created a deeply spiritual and uplifting atmosphere. As students and teachers sat together around the hawan kund, a sense of calmness, strength and positivity filled the surroundings, reassuring students that they were supported and guided during this important phase of their academic journey.

Principal Ms. Agalya Venkatesh showered her blessings and with her motivating words inspired students to remain calm, focused and confident during their examinations. Director Academics Senior wing, Mr Prem Singh also motivated the students to believe in their preparation and trust their abilities and encouraged the students to give their best.

Seeking the blessings of Goddess Saraswati, the Hawan concluded with heartfelt prayers for excellent results and a bright, successful future for all board aspirants.



MVN SCHOOL

SECTOR-17, FARIDABAD



Hawan CEREMONY

INVOKING BLESSINGS FOR A BRIGHT FUTURE

STUDENTS OF CLASSES X & XII

“With Prayers in our Hearts and
unwavering Faith in our Minds,
May Divine grace Bless you with Calmness,
Clarity, Wisdom & Inner strength
-Guiding every effort towards excellence,
fulfilment and success.”

**BEST WISHES FOR YOUR
CBSE BOARD EXAMINATION 2026**





HAWAN CEREMONY CLASSES X & XII OF 2026





HAWAN CEREMONY CLASSES X & XII OF 2026





HAWAN CEREMONY CLASSES X & XII OF 2026



READ • RESEARCH • REFLECT FELICITATION CEREMONY

The Read • Research • Reflect Felicitation Ceremony was a proud and inspiring celebration of the young achievers of Classes IV–VIII who have embodied the spirit of curiosity, inquiry, and thoughtful reflection. Their dedication to purposeful reading and meaningful research reflects a thriving culture of academic excellence.

Addressing the gathering, Director Academics, Dr. Neeta Bali, reaffirmed that reading is the foundation of knowledge, imagination, and lifelong success. She encouraged students to make reading a daily discipline, as every book shapes perspective and strengthens intellect.

Principal Ms. Agalya Venkatesh further highlighted the transformative power of reading, noting that consistent reading sharpens critical thinking, enriches vocabulary, and builds articulate communicators. She described the programme as a dynamic platform that shapes independent thinkers and reflective learners.

Students securing First, Second, and Third Positions were specially felicitated for their outstanding performance, setting benchmarks of excellence for their peers. All achievers were honoured and awarded by the Director Academics, Deputy Director, Principal, Coordinators, and Librarians, making the occasion truly memorable and prestigious.

The ceremony stood as a powerful tribute to young minds who read with purpose, research with curiosity, and reflect with wisdom—leaders in the making, ready to excel.



LIBRARY - A LEARNING HUB

READ • RESEARCH • REFLECT PROGRAMME



LIBRARY - A LEARNING HUB
READ • RESEARCH • REFLECT PROGRAMME

WINNER
CLASS - IV A



BHAVIKA CHOPRA, ARIKA MOHAN, AGASTYA SHARMA
ADVITIYA BHARDWAJ, AARAV SINGLA



LIBRARY - A LEARNING HUB
READ • RESEARCH • REFLECT PROGRAMME

FIRST RUNNER-UP
CLASS - IV B



YASHIKA JAIN, NITRAA AGARWAL, NISHIKA GUPTA
NAVYA PAHUJA, GAAYU BHARDWAJ, NISHIKA SINGH



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READ • RESEARCH • REFLECT PROGRAMME

SECOND RUNNER-UP
CLASS - V A



PRIYANSHI GARNAYAK, PRANYA KHURANA, NAIRA CHHIKARA
MUHAMMAD TAQI, KRISHANG CHOPRA, MANVIK SHARMA



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WINNER
CLASS - V B



**TANISHI, PARTH GARG, MANN MITTAL, KYRA MANHAS
KIARA MAHAJAN, SAANVI GUPTA, KHWAISH CHAUDHARY**



LIBRARY - A LEARNING HUB
READ • RESEARCH • REFLECT PROGRAMME

FIRST RUNNER-UP
CLASS - V C



**VRIDDHI BANGIA, AAROHI JAIN , AARNA SOOD, AANYA
AAHANA DHILLON , AADYA GOEL , ANVAY TANWAR**



ORIENTATION DAY

An Orientation Day was successfully conducted for the parents of all newly admitted students. The session aimed at familiarizing parents with the school's vision, policies and overall functioning.

The programme was graced by an address from the Director Academics, Dr. Neeta Bali, and the Principal, Ms. Agalya Venkatesh, who shared valuable insights into the school's educational approach and expectations. Parents were guided about school policies, teaching methodologies and the day-to-day working of the institution.

The event also included the introduction of all teachers and administrative staff, helping to build a sense of connection and trust between the school and the parent community. The session was informative and well-received by all attendees.

The programme concluded with refreshments, providing parents an opportunity to interact informally with the staff and one another.







ACHIEVEMENTS

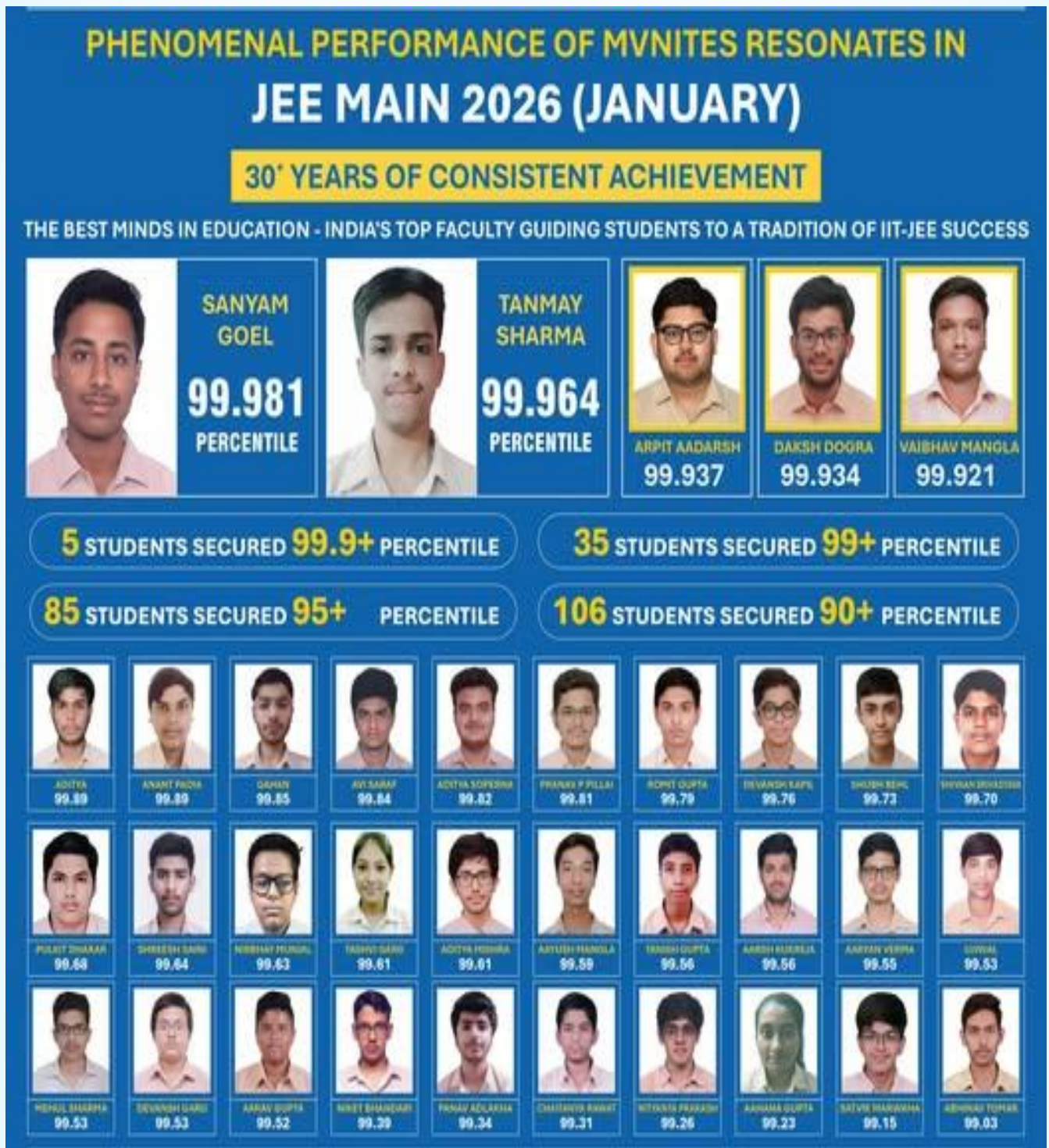


JEE MAIN 2026

A proud moment of excellence and dedication!

Our students have once again proven their mettle in JEE Main 2026 (January), achieving outstanding percentiles and continuing a legacy of consistent success. With remarkable performances across all ranges, this achievement reflects hard work, perseverance and the unwavering guidance of our mentors.

Congratulations to all achievers for making us proud and setting new benchmarks!"



OUR ILLUSTRIOUS ALUMNUS

A journey of grit, brilliance, and unwavering determination—making MVN proud!

With immense pride and admiration, we celebrate the remarkable achievement of our illustrious alumnus, Dr. Adhyayan Bajpai (Batch of 2014), who has secured an outstanding All India Rank 414 in UPSC CSE 2025.

An MBBS graduate from Maulana Azad Medical College, New Delhi, his journey stands as a shining testament to perseverance, dedication, and an unwavering commitment to excellence. His success is not just a personal milestone, but a moment of pride and inspiration for the entire MVN family.

Your achievement reflects the power of determination and the spirit of dreaming big. You have truly set a benchmark for aspiring minds and made your alma mater proud.

Heartiest Congratulations, Dr. Bajpai!

May you continue to rise, inspire, and serve the nation with distinction.

OUR ILLUSTRIOUS ALUMNUS

(BATCH OF 2014)



UPSC CSE 2025

AIR 414

DR. ADHYAYAN BAJPAI

M.B.B.S

MAULANA AZAD MEDICAL COLLEGE
NEW DELHI

NATIONAL STANDARD EXAMINATION 2025

"Learning is not attained by chance, it must be sought with ardor and diligence."

Heartiest commendation to our talented stars

The school applauds the distinguished performance of meritorious MVNites at State level in Physics and Chemistry Olympiads. Displaying discipline, determination and diligence, these brilliant minds continue to sparkle and reach new horizons. May they find grand enrichment in exploring, learning, imbibing and do great in years to come.

ASSOCIATION OF CHEMISTRY TEACHERS

NATIONAL STANDARD EXAMINATION 2025

State Topper (Top 1%)

NSEC - NATIONAL STANDARD EXAMINATION IN CHEMISTRY



ANANT PADIA
CLASS - XII



PULKIT DHAKAR
CLASS - XII



PRANAV P PILLAI
CLASS - XII



VAIBHAV MANGLA
CLASS - XII



ADITYA MISHRA
CLASS - XII

INDIAN ASSOCIATION OF PHYSICS TEACHERS

NATIONAL STANDARD EXAMINATION 2025

NSEP - NATIONAL STANDARD EXAMINATION IN PHYSICS

State Topper (Top 1%)

Centre Top 10%



NIRBHAY MUNJAL
CLASS - XII



DEVANSH
CLASS - XII

"We are what we repeatedly do. Excellence, then, is not an act, but a habit."

KUDOS TO OUR STAR ACHIEVERS

We congratulate our outstanding performers on their grand achievement in Physics, Chemistry and Astronomy Olympiads. This accomplishment is a reflection of our dedicated students' commitment to scientific spirit and excellence. We wish them great success ahead in their pursuit of knowledge and greater glories.

ASSOCIATION OF CHEMISTRY TEACHERS

NATIONAL STANDARD EXAMINATION 2025

National Top 1%

NSEC - NATIONAL STANDARD EXAMINATION IN CHEMISTRY



SANYAM GOEL
CLASS - XII



AVI SARAF
CLASS - XII



SHUBH BEHL
CLASS - XII



ADITYA
CLASS - XII

INDIAN ASSOCIATION OF PHYSICS TEACHERS

NATIONAL STANDARD EXAMINATION 2025

National Top 1%

NSEP - NATIONAL STANDARD EXAMINATION IN PHYSICS



SANYAM GOEL
CLASS - XII



ANANT PADIA
CLASS - XII

INDIAN ASSOCIATION OF PHYSICS TEACHERS

NATIONAL STANDARD EXAMINATION 2025

National Top 1%

NSEA - NATIONAL STANDARD EXAMINATION IN ASTRONOMY



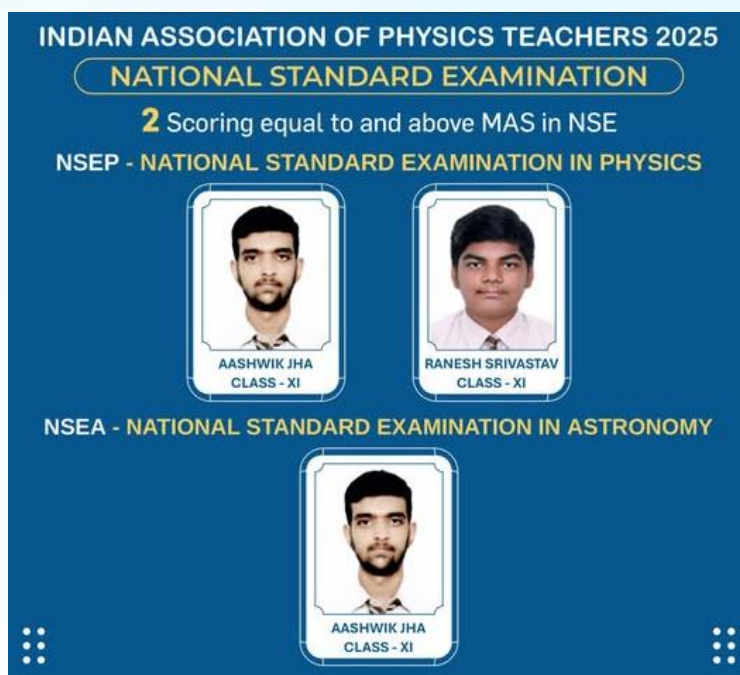
ADITYA
CLASS - XII



ANANT PADIA
CLASS - XII

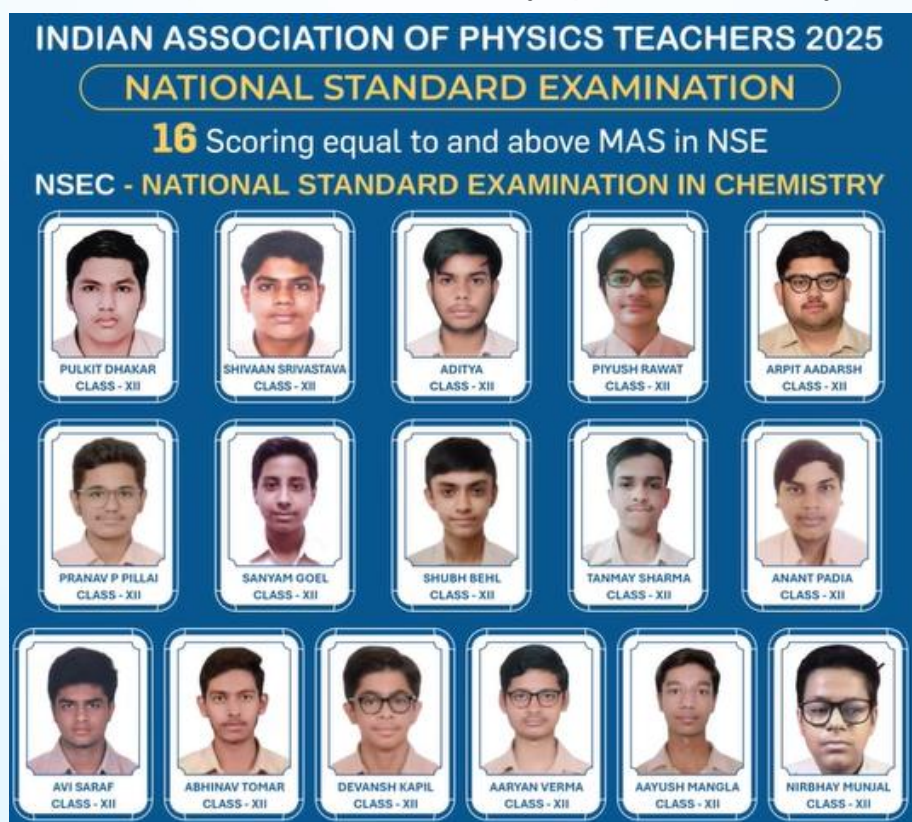
NSE 2025-26

Heartiest Congratulations to AASHWIK JHA for scoring equal to and above MAS in Physics and Astronomy and RANESH SRIVASTAV for the same in Physics in the nationally acclaimed National Standard Examination (NSE) organized by Indian Association of Physics Teachers 2025. We wish our talented duo great times ahead as they continue in this pursuit of intellectual growth and excellence.



Our brilliant students have raised the bar by scoring equal to and above the MAS & MI across Chemistry, Physics, and Astronomy

- ✓ 16 Students excelled in Chemistry (NSEC)
- ✓ 6 Students excelled in Physics (NSEP)
- ✓ 6 Students excelled in Astronomy (NSEA)
- ✓ 4 Students Qualified for the Indian National Olympiad in Chemistry 2026!



INDIAN ASSOCIATION OF PHYSICS TEACHERS 2025

NATIONAL STANDARD EXAMINATION

6 Scoring equal to and above MAS in NSE

NSEP - NATIONAL STANDARD EXAMINATION IN PHYSICS



PIYUSH RAWAT
CLASS - XII



ARPIT AADARSH
CLASS - XII



SANYAM GOEL
CLASS - XII



TANMAY SHARMA
CLASS - XII



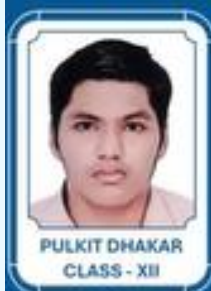
ANANT PADIA
CLASS - XII



NIRBHAY MUNJAL
CLASS - XII

6 Scoring equal to and above MAS in NSE

NSEA - NATIONAL STANDARD EXAMINATION IN ASTRONOMY



PULKIT DHAKAR
CLASS - XII



ADITYA
CLASS - XII



SANYAM GOEL
CLASS - XII



SHUBH BEHL
CLASS - XII



TANMAY SHARMA
CLASS - XII



ANANT PADIA
CLASS - XII

INDIAN ASSOCIATION OF PHYSICS TEACHERS 2025

NATIONAL STANDARD EXAMINATION

Scoring equal to and above MI in NSE

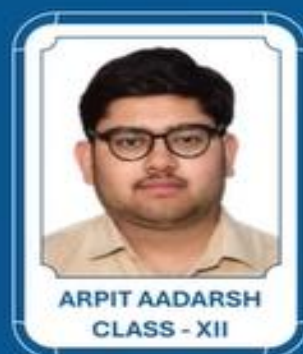
NSEC - NATIONAL STANDARD EXAMINATION IN CHEMISTRY

4 STUDENTS QUALIFIED FOR

INDIAN NATIONAL OLYMPIAD 2026 IN CHEMISTRY



ADITYA
CLASS - XII



ARPIT AADARSH
CLASS - XII



SANYAM GOEL
CLASS - XII



SHUBH BEHL
CLASS - XII

NSTSE 2025-26

“The future belongs to those who believe in the beauty of their dreams.”

We are thrilled to celebrate Harshit Singh from Class X for his stellar academic excellence, who has secured National Rank 6 in the NSTSE 2025–26. His achievement reflects sincere effort, strong determination and a deep understanding of scientific concepts. His success has further strengthened the academic reputation of Modern Vidya Niketan Sr. Sec. School, Sector-17 and stands as a source of motivation for fellow students.

This milestone has been made possible through his consistent hard work, focused preparation and the valuable guidance of his teachers and mentors. His accomplishment encourages the entire student community to pursue excellence with dedication and confidence. The school fraternity extends its heartfelt congratulations to him and wishes him continued success and many more achievements in the years to come.

NSTSE (2025-26)



NATIONAL LEVEL SCIENCE TALENT SEARCH EXAMINATION

OUR LUMINOUS STAR



**NATIONAL
RANK 6**

**HARSHIT SINGH
CLASS - X**

We are delighted to share that our students have delivered an outstanding performance in the NSTSE 2025–26, with 17 students securing positions among the Top 1000 ranks at the national level. This remarkable performance reflects the academic strength, dedication, and perseverance of our students. It further reinforces the strong learning culture nurtured at MVN Sector-17, where students are encouraged to strive for excellence.

This success stands as a testament to the students' sustained efforts, disciplined study habits, and the structured academic guidance provided by their mentors. It highlights the importance of perseverance, clarity of concepts, and a focused approach towards learning. The school extends its heartfelt appreciation and congratulations to all achievers and wishes them continued progress and success in their future academic pursuits.

NSTSE (2025-26)



NATIONAL LEVEL SCIENCE TALENT SEARCH EXAMINATION

NATIONAL ACHIEVERS

17 STUDENTS IN TOP 1000 RANKS



ATHARV GOYAL
CLASS - VII
RANK 117



AYAAN GUPTA
CLASS - V
RANK 190



SAMARTH PRATAP
CLASS - IV
RANK 233



KARTIK LAMBA
CLASS - X
RANK 258



SIDHANT NARAG
CLASS - IX
RANK 339



NAISHA MOHAN
CLASS - IX
RANK 383



CHIRAG BHATIA
CLASS - IX
RANK 391



AANYA GUPTA
CLASS - IX
RANK 569



YASHIKA JAIN
CLASS - IV
RANK 601



TRIHAAN AHUJA
CLASS - V
RANK 699



ARIKA MOHAN
CLASS - IV
RANK 705



ERISH GUPTA
CLASS - II
RANK 725



YUVAAN RANJAN
CLASS - IV
RANK 834



AYUSH AGGARWAL
CLASS - VII
RANK 923



KARTIK CHAUDHARY
CLASS - IV
RANK 926



ARPANA JHA
CLASS - X
RANK 933



RUDR GUPTA
CLASS - III
RANK 952

We are proud to celebrate the exceptional accomplishment of our students at the State Level in NSTSE 2025–26. A remarkable 32 students secured positions among the Top 100 ranks, demonstrating extraordinary academic excellence and competitive brilliance. This achievement highlights the sharp analytical abilities, strong conceptual foundation, and consistent dedication of our learners. Competing with the best minds across the state, our students have showcased confidence, perseverance, and an unwavering commitment to excellence.

Their success is a reflection of focused preparation, disciplined effort, and the academic ecosystem at MVN Sector-17 that nurtures talent and inspires students to aim higher. We extend our warmest congratulations to all State Achievers for their commendable performance and for setting new benchmarks of success.

NSTSE (2025-26)



NATIONAL LEVEL SCIENCE TALENT SEARCH EXAMINATION

STATE ACHIEVERS

32 STUDENTS IN TOP 100 RANKS



RANK 7
ATHARV GOYAL
CLASS - VII



RANK 9
KARTIK LAMBA
CLASS - X

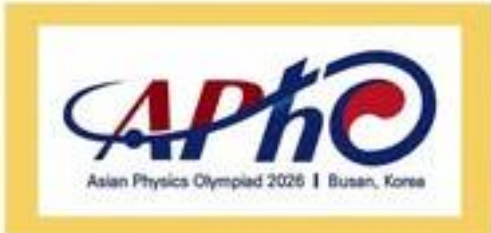


ASIAN PHYSICS OLYMPIAD 2026

We are delighted to share that Harshit Singh of Class X has been selected to represent the Indian Team at the Asian Physics Olympiad (APhO) 2026, to be held in Busan, South Korea. Harshit is among the top eight students in the country, chosen through the highly prestigious National Standard Examination in Physics (NSEP) conducted by IAPT. His remarkable achievement is a testament to his dedication, perseverance, and exceptional talent in physics. This milestone not only brings glory to himself but also fills our entire school community with pride and inspiration.

Wishing Harshit the very best as he steps onto the global stage to shine and make the nation proud!

**MVNite Selected in
the INDIAN Team for**



**ASIAN PHYSICS OLYMPIAD
(APhO) 2026**

will be held in Busan, South Korea

HARSHIT SINGH

CLASS-X



UNIFIED INTERNATIONAL MATHEMATICS OLYMPIAD 2025-26

We are immensely proud to celebrate the remarkable achievement of our young mathematician from Modern Vidya Niketan Sr. Sec. School, Sector-17, Faridabad!

Harshit Singh (Class X) has brought laurels to the school by securing Rank 4 among the Top 50 achievers in the prestigious Unified International Mathematics Olympiad (UIMO) 2025–26.

Harshit's achievement reflects his exceptional analytical skills, dedication, and passion for mathematics.

This milestone is not just a personal victory but a moment of pride for the entire MVN family. We applaud his hard work and wish him many more such successes in the future!



UNIFIED INTERNATIONAL
MATHEMATICS OLYMPIAD
2025-26



The Math Trailblazer

RANK 4

**AMONG TOP 50
UIMO ACHIEVERS**

HARSHIT SINGH
CLASS - X

REASONING AND APTITUDE OLYMPIAD

'Diligence, Hard Work, Perseverance and Excellence are the values that cause things to happen.'

The institution celebrates the resounding success of Yatika Agrawal (Class - XII, Commerce Stream) for securing International Rank-2 and National Rank-1 in Reasoning and Aptitude Olympiad (IFRAO) organized by the prestigious ICSI, The Institute of Company Secretaries of India . A proud winner of Zonal Topper Award, she also has Silver Medal in Economics Olympiad (IFEcO), ICSI Commerce Olympiad and English Olympiad (IFEO) for Zonal Rank-12 and a Bronze Medal in Entrepreneurship Olympiad (IFEno) for Zonal Rank- 17 to her credit. Such a prodigious achievement deserves a special applause

We wish her all the very best for many more sterling accomplishments ahead . May God bless her !!

REASONING & APTITUDE OLYMPIAD (IFRAO)

THE INSTITUTE OF COMPANY SECRETARIES OF INDIA (ICSI)



ZONAL TOPPER

**NATIONAL
RANK 1**

**INTERNATIONAL
RANK 2**

**YATIKA AGRAWAL
CLASS- XII**

IMO 2025-26

“Distinction is achieved when efforts go beyond expectations.”

MVNites prove that distinction is earned through depth and determination.

We congratulate 6 MVNites for earning the Gold Medal of Distinction in the International Mathematics Olympiad (IMO). This commendable accomplishment highlights their strong conceptual clarity and advanced problem-solving skills, showcasing their readiness to excel at competitive platforms.



The banner is blue with white and yellow text. It features the SOF logo on the top left and the IMO logo on the top right. The main title 'IMO - 2025-26' is in large white letters. Below it, 'INTERNATIONAL MATHEMATICS OLYMPIAD' is in yellow letters inside a white-bordered box. The central text 'GOLD MEDAL OF DISTINCTION' and 'INTERNATIONAL ACHIEVERS' is in large white letters. Six student portraits are arranged in two rows. Each portrait is in a white-bordered box with a yellow outline. Below each portrait, the student's name, class, and rank are listed in white and yellow text.

Student Name	Class	Rank
DHARV GOEL	CLASS - III	RANK 4
VRINDA MANGLA	CLASS - II	RANK 27
HRIDYANSH SAPRA	CLASS- VI	RANK 37
ATHARV GOYAL	CLASS - VII	RANK 47
PURAV NARANG	CLASS - XII	RANK 319
PIYUSH RAWAT	CLASS- XII	RANK 321

“The road to success is always under construction.”

MVN celebrates the outstanding achievement of 63 MVNites who secured the Gold Medal of Excellence in the International Mathematics Olympiad (IMO). This remarkable success reflects their exceptional numerical aptitude, logical reasoning, and consistent academic discipline. Their performance stands as a shining example of dedication meeting precision.



IMO - 2025-26

INTERNATIONAL MATHEMATICS OLYMPIAD

GOLD MEDAL OF EXCELLENCE - 63 STUDENTS

 RISHABH PODDAR CLASS - I	 VISHAL SINGH CLASS - I	 NEHA KISHAN CLASS - I	 SOHIT SINGH CLASS - I	 VANSI SINGH CLASS - I	 SNEHA PRIYA CLASS - I	 ANSHU SINGH CLASS - I	 HARSH SINGH CLASS - I	 VISHAL AGRAWAL CLASS - I	 ADITYA SINGH CLASS - I
 HARSH SINGH CLASS - I	 VISHAL SINGH CLASS - I	 NEHA KISHAN CLASS - I	 SOHIT SINGH CLASS - I	 VANSI SINGH CLASS - I	 SNEHA PRIYA CLASS - I	 ANSHU SINGH CLASS - I	 HARSH SINGH CLASS - I	 VISHAL AGRAWAL CLASS - I	 ADITYA SINGH CLASS - I
 RISHABH PODDAR CLASS - I	 VISHAL SINGH CLASS - I	 NEHA KISHAN CLASS - I	 SOHIT SINGH CLASS - I	 VANSI SINGH CLASS - I	 SNEHA PRIYA CLASS - I	 ANSHU SINGH CLASS - I	 HARSH SINGH CLASS - I	 VISHAL AGRAWAL CLASS - I	 ADITYA SINGH CLASS - I
 RISHABH PODDAR CLASS - I	 VISHAL SINGH CLASS - I	 NEHA KISHAN CLASS - I	 SOHIT SINGH CLASS - I	 VANSI SINGH CLASS - I	 SNEHA PRIYA CLASS - I	 ANSHU SINGH CLASS - I	 HARSH SINGH CLASS - I	 VISHAL AGRAWAL CLASS - I	 ADITYA SINGH CLASS - I
 RISHABH PODDAR CLASS - I	 VISHAL SINGH CLASS - I	 NEHA KISHAN CLASS - I	 SOHIT SINGH CLASS - I	 VANSI SINGH CLASS - I	 SNEHA PRIYA CLASS - I	 ANSHU SINGH CLASS - I	 HARSH SINGH CLASS - I	 VISHAL AGRAWAL CLASS - I	 ADITYA SINGH CLASS - I
 RISHABH PODDAR CLASS - I	 VISHAL SINGH CLASS - I	 NEHA KISHAN CLASS - I	 SOHIT SINGH CLASS - I	 VANSI SINGH CLASS - I	 SNEHA PRIYA CLASS - I	 ANSHU SINGH CLASS - I	 HARSH SINGH CLASS - I	 VISHAL AGRAWAL CLASS - I	 ADITYA SINGH CLASS - I

Every new level reached is proof of growing potential.

MVNites advance with confidence, prepared for greater mathematical challenges.

Congratulations to 51 MVNites who have successfully qualified for the 2nd level of the International Mathematics Olympiad (IMO). Their qualification reflects perseverance, focused preparation, and a growing mastery of mathematical concepts, paving the way for higher levels of achievement.



IMO - 2025-26



INTERNATIONAL MATHEMATICS OLYMPIAD

51 STUDENTS QUALIFIED FOR SECOND LEVEL

 ATANSH SUKHIJA CLASS - II	 HARVISE GATA CLASS - II	 NAAMIR RAJULA CLASS - III	 ISHAY GIEL CLASS - III	 ATHARV SINGH CLASS - III	 RACHIT PANDEY CLASS - III	 ARKA MOHAN CLASS - IV	 SHRESHTH POONIA CLASS - IV	 YASHIKA JAIN CLASS - IV	 AADAV SAHRA CLASS - IV
 PRANSHI KUMBHA CLASS - V	 SATHISH KAPOOR CLASS - V	 RUHANISH ADARWAL CLASS - V	 SAANVI GUPTA CLASS - V	 PURNAV MITTAL CLASS - V	 ADRUJA SAXENA CLASS - V	 HIMANSHU SAXNA CLASS - VI	 VIKRAM MITTAL CLASS - VI	 HEMANSHI RAWAT CLASS - VI	 VATSAL GARG CLASS - VI
 ALIA CHOPRA CLASS - VI	 SHIVA SHRIVARYA CLASS - VI	 ATHARV GOYAL CLASS - VI	 SAKSH SINGHAL CLASS - VI	 ARSHIT KUMAR CLASS - VI	 ACHINT LAXKANY CLASS - VII	 JASRITH ARORA CLASS - VII	 LAKSH SINGHAL CLASS - VII	 AAYNA ROHANRA CLASS - VII	 SASTRY CHHABRA CLASS - VII
 KISHA GUPTA CLASS - VII	 VINAY GIEL CLASS - VII	 NISHA MOHAN CLASS - IX	 SONANT NARANG CLASS - IX	 RISHABH DAS CLASS - IX	 CHINAG SHARMA CLASS - IX	 KANISHKA TOMER CLASS - IX	 PRASHAR SHARMA CLASS - IX	 HARSHVI SINGH CLASS - X	 SARTHI LAXHA CLASS - X
 HIMANK DARG CLASS - X	 KUSHADHA GIEL CLASS - X	 SHRIAM POOJIA CLASS - X	 SMARSH JTRE CLASS - X	 SOUMYA RANGAN CLASS - X	 KHUSHI VERMANI CLASS - XI	 HIMANK GOYAL CLASS - XI	 ANANT PADUA CLASS - XI	 ADITYA CLASS - XI	 PIYUSH BHATT CLASS - XI
 PURNAV NARANG CLASS - XI									

NSO 2025-26

A proud moment for MVN as our students achieve remarkable success in the SOF National Science Olympiad (NSO) 2025–26.

50 MVNites were awarded the Gold Medal of Excellence, 7 students secured the Gold Medal of Distinction, and 47 students qualified for the Second Level, showcasing outstanding scientific aptitude, analytical thinking, and determination.

These achievements reflect disciplined preparation, curiosity beyond the classroom, and the constant support of teachers and parents.



The banner features the SOF logo on the top left and the NSO logo on the top right. The main title 'NSO - 2025-26' is in large white letters. Below it, 'NATIONAL SCIENCE OLYMPIAD' is in a yellow-bordered box, followed by 'GOLD MEDAL OF DISTINCTION' and 'INTERNATIONAL ACHIEVERS' in white. The banner displays seven student portraits with their names, classes, and ranks. Dhary Goel is highlighted with a large 'RANK 1' and a yellow border. The other students are arranged in two rows of three, with their names, classes, and ranks listed below their portraits.

Student Name	Class	Rank
DHARY GOEL	CLASS - III	RANK 1
ACHINTYA SAGAR	CLASS - II	RANK 10
RUDR GUPTA	CLASS - III	RANK 10
TANUJ BANSAL	CLASS - IV	RANK 17
RACHIT PANDEY	CLASS - III	RANK 19
MAAHIR PAHUJA	CLASS - III	RANK 29
HRIDYANSH SAPRA	CLASS - VI	RANK 53

NATIONAL SCIENCE OLYMPIAD

GOLD MEDAL OF EXCELLENCE - 50 STUDENTS



NATIONAL SCIENCE OLYMPIAD

47 STUDENTS QUALIFIED FOR SECOND LEVEL



IEO 2025-26

We are immensely proud to celebrate the remarkable success of our students in the SOF – International English Olympiad (IEO) 2025–26.

15 brilliant MVNites have qualified for the Second Level, showcasing exceptional language skills, comprehension, and confidence.

In addition, 35 students have been awarded the Gold Medal of Excellence, a testament to their dedication, perseverance, and love for learning.

This outstanding performance reflects the collective efforts of our talented students, committed teachers, and supportive parents who continually strive for academic excellence. At MVN, we believe in nurturing strong communication skills that empower students to express, excel, and lead.

Heartiest congratulations to all our achievers!

May this success inspire many more milestones and victories in the journey ahead.

IEO - 2025-26

INTERNATIONAL ENGLISH OLYMPIAD

15 STUDENTS QUALIFIED FOR SECOND LEVEL

 RACHIT PANDEY CLASS - III	 YUVAAN RANJAN CLASS - IV	 SAMARTH PRATAP CLASS - IV	 PIHU SINGH CLASS - V	 ADRIJA SANTRA CLASS - V
 DHURUV PANDIT CLASS - VI	 AYUSH AGGARWAL CLASS - VII	 GAURIKA SETHIA CLASS - VII	 ARNAB BAGCHI CLASS - VII	 ALYONA MOHAPATRA CLASS - VIII
 SIDHANT NARANG CLASS - IX	 CHIRAG BHATIA CLASS - IX	 AAKARSH THUKRAL CLASS - X	 TANISHKA AGARWAL CLASS - X	 PARTH SHARMA CLASS - XI



IEO - 2025-26



INTERNATIONAL ENGLISH OLYMPIAD

GOLD MEDAL OF EXCELLENCE - 35 STUDENTS



REHAAN SHAH
CLASS - I



AVYAAN RANJAN
CLASS - I



PARAS ARORA
CLASS - I



SAKSHI TRIPATHI
CLASS - I



MAHIP SINGH
CLASS - I



VIHAAN AGARWAL
CLASS - I



SEERAT BHATIA
CLASS - I



RAGHAV PANDEY
CLASS - III



ATHREYA GOYAL
CLASS - III



KIRTI CHAUDHARY
CLASS - IV



YUVRAJ RANJAN
CLASS - IV



SAMARTH PRATAP
CLASS - IV



PIHU SINGH
CLASS - V



ADRUA SANTRA
CLASS - V



VIJAY SHARMA
CLASS - V



GUNEET KAUR
CLASS - VI



MYRA
CLASS - VI



DHRUV PANDIT
CLASS - VI



AYUSH AGARWAL
CLASS - VI



GURIKA SETHI
CLASS - VII



ARNAB DASGUPTA
CLASS - VII



NIRANJAN
CLASS - VII



KRISHIV SHARMA
CLASS - VII



MANASI AGRAWAL
CLASS - VII



YASHVI ATRAY
CLASS - VII



ALYONA MOHAPATRA
CLASS - VII



NAISHA MOHAN
CLASS - IX



SIDDHANT NARAIN
CLASS - IX



CHIRAG BHATIA
CLASS - IX



AAKANSHA THAKRAL
CLASS - X



TANISHA AGARWAL
CLASS - X



PRAGATI GARG
CLASS - X



NEHAL UJJAIN
CLASS - XI



RIDHI SHARMA
CLASS - XI



PARTH SHARMA
CLASS - XI

IHO 2025-26

“When language becomes strength, expression turns into excellence.”

Students of Modern Vidya Niketan Sr. Sec. School, Sector-17, Faridabad have once again brought immense pride to the school with their exceptional performance in the International Hindi Olympiad (IHO) 2025–26, conducted by the Science Olympiad Foundation.

A special round of applause to Dharv Goel (Class III) for achieving the International Rank 1, an extraordinary accomplishment that shines as a beacon of dedication and excellence.

Adding to this proud moment, 16 students secured positions in the International Top 100, while many others earned Gold Medals of Distinction and Gold Medals of Excellence, reflecting their strong command over the Hindi language and literary skills.

These achievements are a testament to the hard work of our students, the guidance of dedicated teachers, and the unwavering support of parents.

Heartiest congratulations to all our young achievers for illuminating the path of success and making the MVN family proud.

The banner is for the IHO (2025-26) International Hindi Olympiad. It features the SOF logo on the top left and the IHO logo on the top right. The text "IHO (2025-26)" is prominently displayed in blue. Below it, "INTERNATIONAL HINDI OLYMPIAD" is written in red. A central box contains the text "OUR LUMINOUS STAR" in blue. On the left, there is a portrait of a young boy, Dharv Goel, wearing a red jacket. To the right of the portrait, the text "INTERNATIONAL RANK 1" is displayed in blue and red. Below this, "DHARV GOEL" and "CLASS - III" are written in red. The banner has a light blue background with a subtle pattern.

IHO (2025-26)

INTERNATIONAL HINDI OLYMPIAD

OUR LUMINOUS STAR

INTERNATIONAL RANK 1

DHARV GOEL
CLASS - III



IHO - 2025-26



INTERNATIONAL HINDI OLYMPIAD

GOLD MEDAL OF DISTINCTION - 4 STUDENTS



DHARY GOEL
CLASS - III



NAISHA MOHAN
CLASS - IX



KANISHKA TOMER
CLASS - IX



SAMRIDHI GARG
CLASS - IX

GOLD MEDAL OF EXCELLENCE - 10 STUDENTS



ARIKA MOHAN
CLASS - IV



RUHI CHAHAR
CLASS - IV



SAMARTH P. SINGH
CLASS - IV



ROHAN YADAV
CLASS - V



HEMAKSHI RAWAT
CLASS - VI



ANAND K.R. KRISHNA
CLASS - VII



VANIKA MANGLA
CLASS - VIII



SAUMYA AGARWAL
CLASS - VIII



OJAS SHARMA
CLASS - VIII



DHRUV SINGHAL
CLASS - IX



IHO - 2025-26



INTERNATIONAL HINDI OLYMPIAD

16 INTERNATIONAL ACHIEVERS (IN TOP 100)



ATHARV SINGH
CLASS - III
RANK 16



KANISHKA TOMER
CLASS - IX
RANK 29



NAISHA MOHAN
CLASS - IX
RANK 42



SAMRIDHI GARG
CLASS - IX
RANK 45



ROHAN YADAV
CLASS - V
RANK 54



SAMARTH P. SINGH
CLASS - VIII
RANK 56



OJAS SHARMA
CLASS - VIII
RANK 57



VISHANT GAKHAR
CLASS - X
RANK 58



ARIKA MOHAN
CLASS - IV
RANK 62



RUHI CHAHAR
CLASS - IV
RANK 76



YASHIKA JAIN
CLASS - IV
RANK 77



NISHIKA SINGH
CLASS - IV
RANK 77



DHRUV SINGHAL
CLASS - IX
RANK 93



RIDHIMA CHOUDHURY
CLASS - IV
RANK 97



AARAV SINGLA
CLASS - IV
RANK 98

ICSO 2025-26

“Young minds powered by curiosity today will shape the technology of tomorrow.”

We are immensely proud to celebrate the outstanding achievement of our students in the International Computer Science Olympiad (ICSO) 2025–26, conducted by the Science Olympiad Foundation.

Bringing laurels to the school on the international stage, four of our brilliant students secured positions in the International Top 100 ranks:

Achintya Sagar – Rank 14

Takshvi Tripathi – Rank 24

Dhruv Pandit – Rank 61

Hridyansh Sapra – Rank 100

In addition, our students also earned Gold Medals of Distinction and Gold Medals of Excellence, reflecting their exceptional analytical thinking and strong foundation in computer science.

Heartiest congratulations to all our achievers, their mentors, and proud parents. At Modern Vidya Niketan Sr. Sec. School, we remain committed to nurturing young innovators who are ready to excel on global platforms.

ICSO 2025-26

INTERNATIONAL COMPUTER SCIENCE OLYMPIAD

INTERNATIONAL ACHIEVERS

4 STUDENTS IN TOP 100 RANK


ACHINTYA SAGAR
CLASS - II
RANK 14


TAKSHVI TRIPATHI
CLASS - II
RANK 24


DHURUV PANDIT
CLASS - VI
RANK 61


HRIDYANSH SAPRA
CLASS - VI
RANK 100



ICSO - 2025-26



INTERNATIONAL COMPUTER SCIENCE OLYMPIAD

GOLD MEDAL OF DISTINCTION - 5 STUDENTS



TAKSHVI TRIPATHI
CLASS - II



ACHINTYA SAGAR
CLASS - II



HRIDYANSH SAPRA
CLASS - VI



DHRUV PANDIT
CLASS - VI



BHAVYA KAUSHIK
CLASS - VII

GOLD MEDAL OF EXCELLENCE - 21 STUDENTS



KAVISH GARG
CLASS - I



NAIRA SINGHAL
CLASS - I



DEVANYA MIGLANI
CLASS - I



MAHIP SINGH
CLASS - II



HRIDHAY GOEL
CLASS - II



VIHAAN AGRAWAL
CLASS - II



ATHEEVA GOYAL
CLASS - III



DHARY GOEL
CLASS - III



AADITYA CHOPRA
CLASS - III



MAAN KJ SHRESTHA
CLASS - IV



ANTARIP SAHA
CLASS - IV



SHREYA SAINI
CLASS - IV



PRIYANSHI GARNAIK
CLASS - V



GUNEET KAUR
CLASS - VI



AYUSH AGGARWAL
CLASS - VII



ATHARV GOYAL
CLASS - VII



RAUNAK MONDAL
CLASS - VII



AARAV KUMAR
CLASS - VIII



JASHITH AHUJA
CLASS - VIII



PRAYAN GULATI
CLASS - VIII



NAISHA MOHAN
CLASS - IX

ISSO 2025-26

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

We are absolutely thrilled to announce the stellar performance of our students in the International Social Science Olympiad (ISSO) 2025-26.

The Hall of Fame:

29 International Achievers: A massive round of applause for our students who secured ranks in the Top 100 internationally!

Gold Medals of Distinction: 10 of our brilliant scholars earned this prestigious honor for their exceptional scores.

Gold Medals of Excellence: 16 dedicated students were awarded for their mastery of the subject and outstanding performance.

From the complexities of global history to the nuances of civics, these young minds have proven that their understanding of the world is truly world-class. A huge congratulations to the students, their proud parents, and our dedicated faculty who guided them toward this pinnacle of success.



ISSO - 2025-26



INTERNATIONAL SOCIAL SCIENCE OLYMPIAD

GOLD MEDAL OF DISTINCTION - 10 STUDENTS

 ARIKA MOHAN CLASS - IV	 KARTIK CHAUDHARY CLASS - IV	 YUVAAN RUNGTA CLASS - IV	 TANUJ BANSAL CLASS - IV	 PRIYANSHI GARG CLASS - V	 HRIDYANSH SAPRA CLASS - VI	 VIVAN MITTAL CLASS - VI	 RIDIT CHAUDHARY CLASS - VI	 ARYAMAN GOYAL CLASS - VI	 OJAS SHARMA CLASS - VIII
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GOLD MEDAL OF EXCELLENCE - 16 STUDENTS

 ADITYA BHARDWAJ CLASS - IV	 JASH NIGAM CLASS - IV	 DIVYANSHU CHAUDHARY CLASS - IV	 PIHU SINGH CLASS - V	 RIYANSH SHARMA CLASS - V	 TRISHAAN AHUJA CLASS - V	 AARNA SOOD CLASS - V	 LOVE TEWATIA CLASS - VI
 DHURUV PANDAY CLASS - VI	 RITHVI GARG CLASS - VI	 TRISHA SINGH CLASS - VII	 KAUSTUBH DOBHAL CLASS - VII	 SOHAM GREWAL CLASS - VII	 DEVANSH DIVEDI CLASS - VIII	 ATHARV CHAUHAN CLASS - VIII	 JASHITH AHUJA CLASS - VIII



ISSO - 2025-26



INTERNATIONAL SOCIAL SCIENCE OLYMPIAD

29 INTERNATIONAL ACHIEVERS (IN TOP 100)



HRIDYANSH SAPRA
CLASS - VI
RANK 16



ARIYAMAN GOEL
CLASS - VI
RANK 19



ARIKA MOHAN
CLASS - IV
RANK 22



PRIYANSHI GARNAYAK
CLASS - V
RANK 22



VIVAN MITTAL
CLASS - VI
RANK 26



KARTIK CHAUDHARY
CLASS - IV
RANK 27



YUVAAN RANJAN
CLASS - IV
RANK 32



TANUJ BANSAL
CLASS - IV
RANK 33



RIDIT CHAUDHARY
CLASS - VI
RANK 39



RITHVI GARG
CLASS - VI
RANK 44



DHRUV PANDIT
CLASS - VI
RANK 45



DIVYANSH CHAUDHARY
CLASS - IV
RANK 50



ADITYA BHARDWAJ
CLASS - IV
RANK 55



JAKSH NAGAR
CLASS - IV
RANK 56



PIHU SINGH
CLASS - V
RANK 57



LOVE TEWATIA
CLASS - VI
RANK 58



OJAS SHARMA
CLASS - VIII
RANK 60



YASHIKA JAIN
CLASS - IV
RANK 61



SAMARTH P. SINGH
CLASS - IV
RANK 61



RIYANISH SHARMA
CLASS - V
RANK 63



AARNA SOOD
CLASS - V
RANK 63



PRATHAM GOEL
CLASS - VI
RANK 69



NAVYAM GARG
CLASS - VI
RANK 75



UTKARSH SINGH
CLASS - VI
RANK 75



TISHA TANDON
CLASS - IV
RANK 85



NISHIKA SINGH
CLASS - IV
RANK 91



ANTARIP SAHA
CLASS - IV
RANK 92



TRIHAAN AHUJA
CLASS - V
RANK 92



AAROHII JAIN
CLASS - V
RANK 98

INDIAN NATIONAL OLYMPIAD 2026

Harshit Singh (Class X) has delivered a spectacular performance at the Indian National Olympiad 2026, proving that with grit and genius, the stars are well within reach.

By securing a spot in the Top 24 for the Indian Physics Olympiad and the Top 60 for the Astronomy & Astrophysics Olympiad, Harshit has solidified his place among the elite vanguard of India's young scientists.

This isn't just a certificate of merit; it is a gateway to the global stage. Harshit is now one step closer to donning the India colors at the International Olympiads.

We are witnessing the rise of a true visionary. Join us in celebrating this monumental milestone!



Homi Bhabha Centre for Science Education
Tata Institute of Fundamental Research
Mumbai, India

INDIAN NATIONAL OLYMPIAD 2026

A STEP CLOSER TO REPRESENTING INDIA ON
THE INTERNATIONAL STAGE !

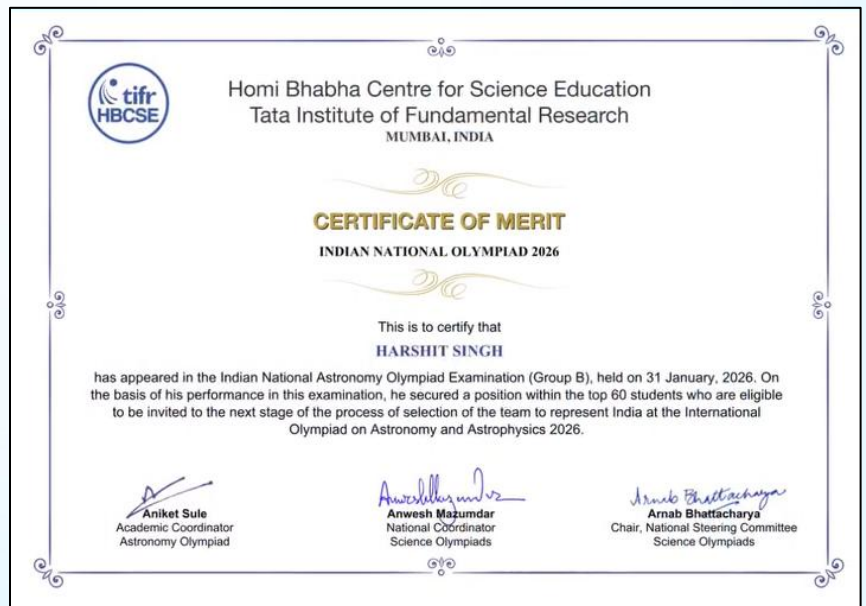


HARSHIT SINGH
CLASS - X

Congratulations!

FOR
SELECTION IN
INDIAN ASTRONOMY &
ASTROPHYSICS OLYMPIAD
ORIENTATION CUM SELECTION CAMP

AMONG
TOP 60 STUDENTS FROM INDIA





Homi Bhabha Centre for Science Education
Tata Institute of Fundamental Research
Mumbai, India

INDIAN NATIONAL OLYMPIAD 2026

A STEP CLOSER TO REPRESENTING INDIA ON
THE INTERNATIONAL STAGE !



HARSHIT SINGH
CLASS - X

Congratulations!

FOR
SELECTION IN
INDIAN PHYSICS OLYMPIAD
ORIENTATION CUM SELECTION CAMP

AMONG
TOP 24 STUDENTS FROM INDIA

Homi Bhabha Centre for Science Education
Tata Institute of Fundamental Research
MUMBAI, INDIA

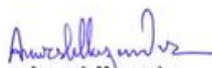
CERTIFICATE OF MERIT

INDIAN NATIONAL OLYMPIAD 2026

This is to certify that

HARSHIT SINGH

has appeared in the Indian Physics Olympiad Examination (Group B), held on 1 February, 2026. On the basis of his performance in this examination, he secured a position within the top 24 students who are eligible to be invited to the next stage of the process of selection of the team to represent India at the International Physics Olympiad 2026.


Anwesh Mazumdar

Academic Coordinator, Physics Olympiad &
National Coordinator, Science Olympiads


Arnab Bhattacharya

Chair, National Steering Committee
Science Olympiads

NOF'S INTERNATIONAL JUNIOR OLYMPIAD

Pride and joy filled the MVN family as Liana Goel of UKG created a remarkable milestone through her outstanding performance in prestigious international Olympiads. Liana secured ****Rank 273 in the NOF International Junior Phonics Olympiad****, ****Rank 288 in the International Junior Math Olympiad**** and ***Rank 1688 in the International Junior English Olympiad****. This commendable achievement reflects her curiosity, perseverance and growing love for learning. Such early accomplishments inspire young learners and reaffirm the importance of nurturing strong academic foundations from the very beginning.

Heartiest congratulations to Liana for this wonderful success. May her journey of learning continue to reach new heights!



NOF'S INTERNATIONAL JUNIOR OLYMPIAD 2025-26



LIANA GOEL
CLASS- UKG

PHONICS OLYMPIAD
INTERNATIONAL RANK **273**

MATH OLYMPIAD
INTERNATIONAL RANK **288**

ENGLISH OLYMPIAD
INTERNATIONAL RANK **1668**

43RD ARYABHATTA INTER-SCHOOL MATHEMATICS COMPETITION 2026

Triumph of Excellence : MVN Students Shine in Aryabhatta Examination

Savya Chopra, Aashwik Jha, Devang Bindhani, Rudransh Dixit, Ekansh Aggarwal and Dhruv Sharma, the students of class XI have brought immense pride and honor by securing merit positions in the prestigious Aryabhatta Exam. Their remarkable achievement reflects not only their intellectual brilliance but also their dedication, perseverance and passion for excellence in mathematics. This success is a testament to their hard work, consistent practice and the unwavering guidance of their teachers.

The Aryabhatta Exam, known for testing analytical ability and conceptual clarity, provides a platform for young minds to showcase their problem-solving skills. Our students demonstrated exceptional competence and confidence while tackling challenging questions, earning well-deserved merit ranks.

The School extends heartfelt congratulations to the achievers and wish them continued success in their future endeavors. May they keep striving for excellence and inspire others to aim high and achieve their dreams.

43RD ARYABHATTA INTER-SCHOOL MATHEMATICS COMPETITION 2026

ORGANISED BY SUMMER FIELDS SCHOOL, DELHI

TEAM MVN 17 BUDDING MATHEMATICIANS



MERIT HOLDERS

DHRUV SHARMA, EKANSH AGGARWAL, DEVANG BINDHANI,
SAVYA CHOPRA, RUDRANSH DIXIT AND AASHWIK JHA
CLASS - XI

JASHN-E-HUNAR

Heartiest Congratulations to our young achiever Dhruv Pandit (Class VI) for securing the 1st Position in the Sub Junior Solo Song category at Jashn-E-Hunar – A Celebration of Words, Ideas & Imagination, organised by the School of Law, Manav Rachna University. His melodious voice, confidence, and dedication truly made him lead the symphony of excellence and brought immense pride to the MVN family.

We applaud his passion for music and wish him many more soaring successes ahead!

JASHN-E-HUNAR

(A Celebration of Words, Ideas & Imagination)

ORGANISED BY SCHOOL OF LAW, MANAV RACHNA UNIVERSITY

Leading the Symphony of Excellence



DHRUV PANDIT
CLASS - VI



CATEGORY: SUB JUNIOR SOLO SONG



1st
POSITION

ARTSCAPE

Modern Vidya Niketan Sr. Sec. School, Sector-17, Faridabad proudly celebrates the remarkable achievement of our talented young artist Lavyaa Gupta of Class III.

Lavyaa has secured Second Position in the art competition organised by FLCC and has also earned a Special Mention at the prestigious Artscape event organised by MRIS. Her creativity, imagination, and dedication truly reflect the spirit of artistic excellence we nurture at MVN.

At such a young age, her vibrant strokes and expressive artwork speak volumes about her passion and perseverance. These accolades are a testament to her hard work and the continuous encouragement from her mentors and parents.

We are immensely proud of you, Lavyaa!

May you continue to paint your dreams with confidence and colour the world with your talent.

Heartiest Congratulations!

Our Budding Artist



LAVYAA GUPTA
CLASS - III

SECOND POSITION



ORGANISED BY FLCC

SPECIAL MENTION



ORGANISED BY MRIS

41ST SURTARANG NATIONAL SINGING TALENT HUNT 2026

Modern Vidya Niketan Sr. Sec. School, Sector-17, Faridabad proudly celebrates the stellar achievement of Dhruv Pandit (Class VI), who has secured 1st Position in both Haryana State & Delhi NCR in the Sub Junior (Non-Film) Category at the prestigious 41st Surtarang National Singing Talent Hunt 2026, organised by Sangam Kala Group at Marwah Studio, Film City, Noida.

With his melodious voice, flawless sur, and confident stage presence, Dhruv captivated the judges and audience alike, emerging as a shining star among participants from across the region.

This remarkable accomplishment reflects:

Exceptional vocal talent

Dedicated practice and perseverance

Passion for music beyond boundaries

MVN applauds Dhruv for bringing immense pride to the school and wishes him continued success as he scales greater heights in the world of music.

May his musical journey continue to inspire and resonate far and wide!

SANGAM KALA GROUP 2026
Presents
41ST SURTARANG NATIONAL SINGING TALENT HUNT
ORGANISED BY DELHI NCR FINALS @ MARWAH STUDIO FILM CITY, NOIDA
A Young Luminary in the World of Music



41 YEARS OF
**BIGGEST
NATIONAL
SINGING
TALENT HUNT**
ED & MANAGED BY
Sangam Kala Group
Charit Foundation

1st
POSITION
IN HARYANA STATE & DELHI NCR
CATEGORY: SUB JUNIOR NON FILM

**DHRUV PANDIT
CLASS - VI**

SPACE EXPERIENTIAL LEARNING CENTER VALEDICTORY CEREMONY

Modern Vidya Niketan Sr. Sec. School, Sector-17, Faridabad proudly celebrates the Space Experiential Learning Center (SELC) Valedictory Ceremony 2026, organised in collaboration with the U.S. Embassy New Delhi, IUSSTF, and Genex Space.

Our bright MVNites were awarded certificates for successfully completing the SELC program—an inspiring journey that nurtured scientific curiosity, innovation, and a deep understanding of space science.

Heartiest congratulations to Akshi Bhatia (Class X), Shlok Maurya (Class XI), Taanisah Srivastava (Class IX), Kabir Manhas (Class IX), and Piyush Das (Class IX) for this remarkable achievement.

A proud highlight of the event was the enriching interaction of MVNites with former NASA Astronaut Ms. Sunita Williams, an experience that truly ignited young minds to dream beyond the stars.

At MVN, we continue to empower learners to explore, innovate, and reach for the cosmos. The sky is not the limit—it's just the beginning!

**SPACE EXPERIENTIAL LEARNING CENTER (SELC)
VALEDICTORY CEREMONY 2026**

ORGANISED BY

**MVNITES WERE AWARDED CERTIFICATES ON
SUCCESSFUL COMPLETION OF SELC PROGRAM**



**AKSHI BHATIA
CLASS - X**

**TAANISAH SRIVASTAVA
CLASS - IX**

**SHLOK MAURYA
CLASS - XI**

**KABIR MANHAS
CLASS - IX**

**PIYUSH DAS
CLASS - IX**

**MVNITES WITH
FORMER NASA ASTRONAUT
SUNITA WILLIAMS**

INTER SCHOOL SPELL BEE COMPETITION

“Words shape our thoughts, and mastery over words builds confident minds.”

We are delighted to share the proud achievement of our young learners at the Inter-School Spell Bee Competition held on 21st January 2026. Our students from Grade IV and Class VII showcased commendable spelling skills, confidence, and presence of mind while competing with great enthusiasm.

From Grade IV, Samarth Pratap Singh, Yuvaan Ranjan, Tanuj Bansal, Advitiya Bhardwaj, and Saurish Jain secured the First Runner-Up position, bringing pride and honour to the school.

From Class VII, Ankit L., Saarthak Lamba, and Kaustubh Dobhal earned the Second Runner-Up position through their impressive performance.

The competition comprised multiple engaging rounds designed to test varied language abilities. The Lightning Round – Spell It Right assessed quick thinking and teamwork. The Buzzer Round tested alertness, speed, and accuracy. In the Visual Round, words were presented through images to encourage visual association and deeper understanding. The Jumbled Words Round enhanced word recognition and logical thinking, while the Missing Letters Round strengthened spelling patterns and attention to detail.

This achievement reflects the students’ dedication, consistent efforts, and the valuable guidance of their mentors. The event proved to be a rewarding academic experience, reinforcing language skills and the joy of learning through active participation.

We congratulate our learners for their disciplined performance and academic enthusiasm, and hope this success inspires them to continue striving for excellence and achieving greater milestones in the future.



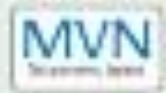
FIRST RUNNERS-UP



Saurish Jain Tanuj Bansal Advithya Bhardwaj Yuvaan Ranjan Samarth Pratap Singh
CLASS - IV



SECOND RUNNERS-UP



Saarthak Lamba

Ankith L

Kaustubh Dobhal

CLASS - VII

TED-ED STUDENT TALKS PROGRAM

Shivay Jain of Class -III participated in the TED-Ed Student Talks Program, a global platform that empowers students (ages 6–18) to discover, develop, and confidently share their big ideas with the world.

For his talk, Shivay chose a thought-provoking topic: “Wax on Fruits and Vegetables – Making Them Look Good but Not Always Good to Eat.”

Through this insightful presentation, he raised awareness about food safety, consumer choices, and the importance of being informed about what we eat—showcasing critical thinking, research, and confident communication.

Kudos to Shivay for questioning everyday practices, speaking with clarity, and spreading an idea that truly matters.

Ideas worth spreading, voices worth celebrating!



3RD ALL INDIA SHOTOKAN KARATE CHAMPIONSHIP 2026

Modern Vidya Niketan Sr. Sec. School, Sector-17, Faridabad, proudly congratulates Lakshya Mathur (Class VII) for winning the Gold Medal in Kata at the 3rd All India Shotokan Karate Championship 2026 in the Under-14 category.

His achievement reflects hard work, discipline, and a strong sporting spirit. The entire MVN family applauds Lakshya for this remarkable success and wishes him many more milestones ahead.



“Champions are shaped by discipline, sharpened by perseverance, and defined by excellence.”

MVN applauds the exceptional accomplishment of Dhruv Pandit of Class VI at the 3rd All India Shotokan Karate Championship 2026. Competing in the Under-12 category, Dhruv displayed remarkable focus, precision, and competitive spirit, securing a Gold Medal in Kata and a Silver Medal in Kumite.

This noteworthy achievement reflects Dhruv’s dedicated training, resilience, and commitment to excellence. It also highlights MVN’s continued emphasis on holistic development by encouraging students to excel in sports alongside academics. Dhruv’s success serves as a source of inspiration for young learners to pursue their goals with confidence and determination.

Heartiest congratulations to Dhruv Pandit on this commendable achievement and best wishes for his future endeavours.



Congratulations!

100TH ASMITA KHELO INDIA WOMEN'S KICKBOXING CHAMPIONSHIP 2025-26

Lakshita of Grade 2, MVN School, Sector-17, recently participated in the Asmita Khelo India Women's Kickboxing Championship 2025-26, hosted by the Wako India Kickboxing Federation, and secured a Silver medal in the Point Fight -33 Kgs category at the District Level. The tournament, held on December 21, 2025, witnessed participation from multiple districts across North India. Lakshita's achievement is a testament to her hard work, dedication, and passion for kickboxing. Her remarkable performance has brought pride to her school and family, and is an inspiration to her peers.

The Wako India Kickboxing Federation is recognized by the Ministry of Youth Affairs & Sports, Government of India, and is a member of the World Association of Kickboxing Organisations (WAKO), which is recognized by the International Olympic Committee (IOC).

Lakshita's achievement is a shining example of the talent and potential that Indian youth possess, and we look forward to seeing her future successes in the world of kickboxing. We congratulate Lakshita on her achievement and wish her all the best for her future endeavours!



1ST KGA MOTIVATIONAL GYMNASTICS CHAMPIONSHIP 2026

We are proud to celebrate the wonderful performance of our young gymnasts. Both achievers are enthusiastic students of Class UKG, who showcased remarkable confidence, discipline and talent at a very young age.

The 1st KGA Motivational Gymnastics Competition, organized by KIDS Gymnastics and Yoga Centre, was held at Sector 16, Faridabad, where children from various gymnastics academies participated with great enthusiasm.

Liana Goel delivered an outstanding performance and brought laurels to the school by securing Gold Medal in Floor Exercise and Silver Medal in Balancing Activities. Ziyana Dua competed in the U-6 Boys & Girls Category and performed exceptionally well, securing Silver Medal in Floor Gymnastics and Silver Medal in Beam Balance. With over 40 participants in the U-6 category, both our young gymnasts stood out with their determination, grace and sportsmanship.

1ST KGA MOTIVATIONAL GYMNASTICS COMPETITION 2026

Organized by KIDS Gymnastics & Yoga Centre, Sector 16, Faridabad



LIANA GOEL
CLASS - UKG

GOLD MEDAL
IN FLOOR EXERCISE
SILVER MEDAL
IN BALANCING ACTIVITIES

CATEGORY - UNDER 6



ZIYANA DUA
CLASS - UKG

SILVER MEDAL
IN FLOOR EXERCISE
SILVER MEDAL
IN BALANCING ACTIVITIES

CATEGORY - UNDER 6

**KEEP LEARNING
KEEP GROWING
KEEP SHINING**

