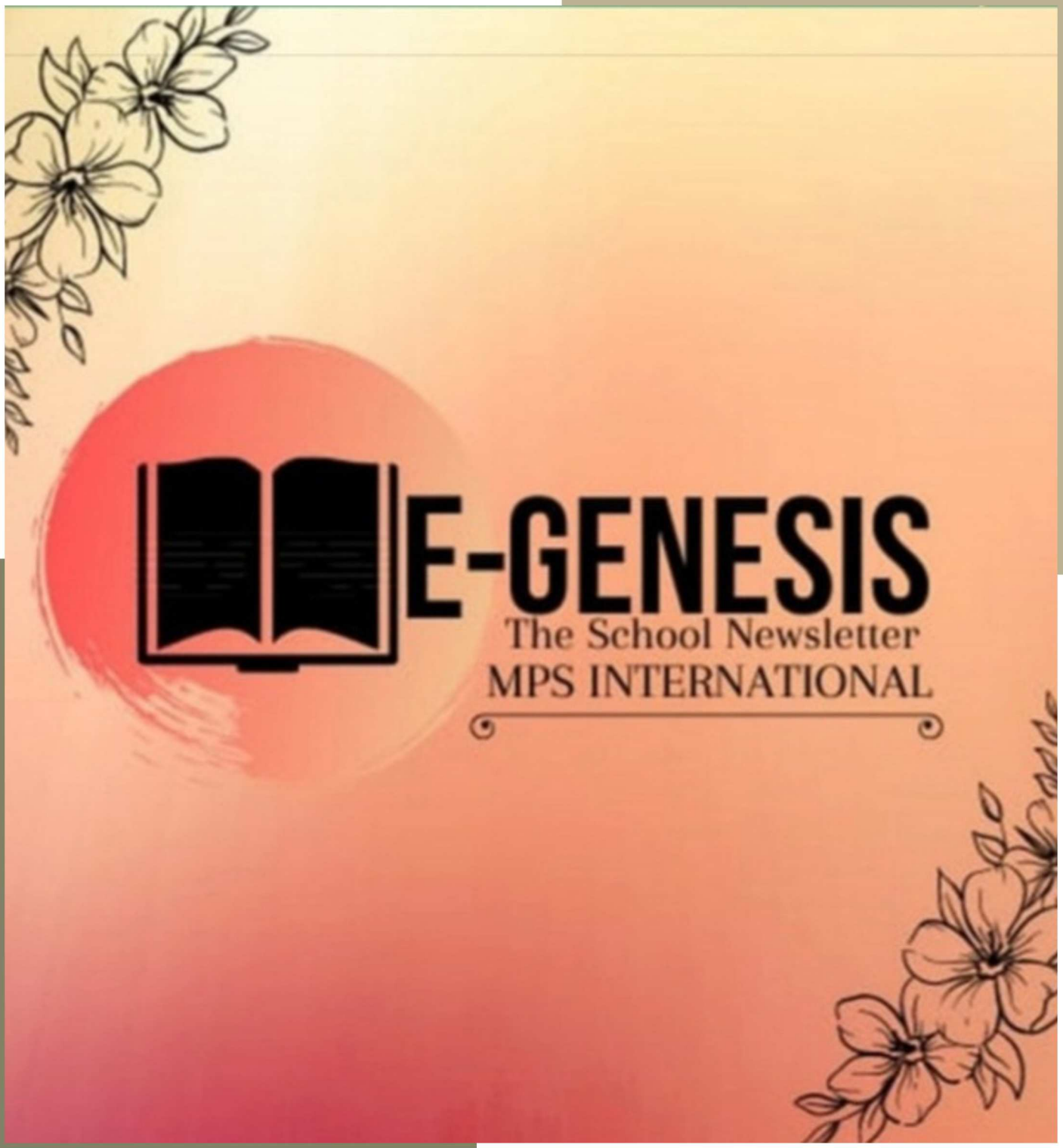
E - GENESIS



April Edition

From the Desk Of Hon. Secretary Sir



Radhamohan Kacholia (CA)

With the opening of a new academic chapter, our school once again echoes with fresh hopes, eager minds, and endless possibilities. A new session is not merely the start of classes; it is the beginning of new dreams, new goals, and countless opportunities to inspire and be inspired.

Every child who walks through our gates carries a world of talent within them. Some express themselves through art, some through ideas, some through kindness, and others through determination and curiosity. Our responsibility as educators is to recognize these strengths, encourage them, and help every learner bloom with confidence and purpose.

Let this year be one where positivity guides our actions and resilience shapes our journey. May we create classrooms where questions are welcomed, efforts are appreciated, and mistakes are seen as valuable lessons on the road to achievement. True success is not measured by flawless performance, but by the willingness to keep moving forward with courage and commitment.

As teachers, parents, and students come together once again, let us promise to make every day meaningful—with hard work, mutual respect, enthusiasm, and gratitude. The months ahead hold the promise of growth, discovery, and memorable accomplishments shaped by our shared dedication.

May this session bring enriching experiences, cheerful moments, and achievements that inspire us all. Together, let us make this journey truly extraordinary.

From the Desk Of
Revered Principal Madam



Manju Sharma

Dear Students, Parents, and Members of the MPS International Family,

As we turn the page to a new academic year, I take this opportunity to congratulate our students for their perseverance, achievements, and remarkable spirit throughout the previous session. Every accomplishment—big or small—reflects your determination, discipline, and eagerness to learn. You have added pride and glory to our institution through your efforts, talents, and values. A new session symbolizes a fresh beginning filled with possibilities. To our returning students, welcome back to another year of learning and growth. To the new members joining the MPS International family, I extend a warm and heartfelt welcome. We are delighted to have you embark on this journey with us.

At MPS International, we believe education is not limited to textbooks and examinations. Our mission is to nurture confident, compassionate, and responsible individuals who are prepared to face the future with courage and integrity. This year, we look forward to creating enriching experiences through innovative learning practices, creative exploration, sports, cultural activities, and opportunities that encourage holistic development. I urge all students to approach this year with curiosity, determination, and an open mind. Challenges are stepping stones that shape character and build resilience. Never hesitate to dream big, work hard, and discover your true potential.

To our parents, thank you for your constant trust, encouragement, and partnership. Your support strengthens the bond between home and school, enabling every child to flourish in a positive and secure environment.

To our dedicated faculty members, your passion, commitment, and tireless efforts continue to inspire young minds every day. Your guidance plays a vital role in shaping not only academic success but also the values and aspirations of our students.Let us move forward together with renewed enthusiasm and a shared vision to make this academic session meaningful, productive, and memorable. May the year ahead bring new achievements, joyful experiences, and countless opportunities for growth.

Wishing everyone a wonderful and successful academic year ahead!

From the Desk Of
Revered Primary Incharge Madam



Sunita Maheshwari

As we move forward after the declaration of results, I would like to share a few words with our young learners. Exams are an important part of your school journey, but they are not everything. What matters more is your effort, your learning, and your willingness to improve.

In the Humanities stream, you are learning to understand people, society, and the world around you. It is not just about marks, but about developing curiosity, creativity, and thoughtful thinking.

I warmly congratulate all students who have performed well. Your hard work and sincerity are truly appreciated. Keep up the good work and continue learning with the same enthusiasm.

For those who may not be happy with their results, do not feel discouraged. This is just one step in your journey. Take it as a learning experience, understand where you can do better, and try again with more confidence and determination. Remember, every effort you make helps you grow.

Always stay positive, keep asking questions, and never stop trying. We are here to support and guide you at every step.

Wishing you all the very best for your future learning.

From the Desk Of Special Educator



Santosh Kumari

In every classroom student learn in ways and at different speeds. Sometimes a student may be called weak in studies. In reality no one is weak. Each student simply has a pace, style and strength. The key to success is not
comparing yourself with others. Choosing the right path that suits your abilities.
When it comes to education in India two important boards to consider are the Central Board of Secondary Education (CBSE) and the National Institute of Open Schooling (NIOS).
Understanding these options can help students make decisions about their future.

The Central Board of Secondary Education (CBSE) is a widely followed board. The Central Board of Secondary Education includes classes, a fixed syllabus and scheduled examinations. For students who can manage a routine attend school regularly and cope with pressure the Central Board of Secondary Education can be a suitable choice. The Central Board of Secondary Education also provides facilities like time, subject exemptions and help for students who need support. Being in a Central Board of Secondary Education school helps students stay connected with peers and participate in school activities.
However, some students may feel stressed with a timetable, heavy syllabus or frequent exams. This is where the National Institute of Open Schooling (NIOS) becomes an option. The National Institute of Open Schooling offers flexibility in learning. Students can choose subjects based on their interest study at their pace and appear for exams when they feel prepared. The National Institute of Open Schooling reduces pressure. Allows learners to focus on understanding rather than memorizing.

Choosing between the Central Board of Secondary Education and the National Institute of Open Schooling depends on self-awareness.Ask yourself:

* Do I feel comfortable in a classroom?

There is no shame in choosing a path. In fact, selecting the path shows maturity and confidence. Many successful people have taken learning routes and achieved great success, in life.Parents and teachers should support students in this decision encouraging the students than labelling the students. What matters most is not the board. The learning, skills and confidence a student develops.
Remember your journey is your own. You do not have to follow the crowd to succeed.Choose wisely believe in yourself and move forward with confidence. Because the right path's the one that helps you grow.

From the Desk Of Guest Authorities

सम्पूर्ण माँ बनिए ,आधी अधूरी माँ नहीं



विजय लक्ष्मी जांगिड़
'विजया '
टीचर एमपीएस इंटरनेशनल
,राइटर ,एंकर

आज मातृदिवस है और जब में सुबह पूजा कर रही हूँ तो 'पूत कपूत सुने बहुतेरे माता सुनी न कुमाता' 'माँ दुर्गा की आरती की ये पंक्तियाँ कानों में गूँज रही है। ,क्या सच में माँ कुमाता नहीं हो सकती ?

और अगर कुमाता नहीं है तो सुमाता कैसी होगी? ये प्रश्न मैंने कई माताओं से पूछा अधिकांश के उत्तर बच्चे की देखभाल, पालन पोषण व संस्कारोपण पर आधारित थे मगर ये उत्तर मुझे संतुष्ट न कर सकें। हर प्रश्न का उत्तर प्रकृति के पास है ये पढ़ा था और मेरी ख़ोज शुरू हुई।

मैंने प्रकृति माँ की गोद में जाकर जाना माँ होना क्या होता है ।आइए चिंतन करते हैं -
अच्छी माँ होना चिड़िया से सीखा जा सकता है।

वो सिर्फ़ बच्चे के लिए ही घोंसले बनाती है ।उसे उड़ना सिखाती है और फिर बच्चे को खुले गगन का रास्ता दिखा कर खुद भी उस घोंसले से उड़ जाती है ,अपनी ही दिशा में।

माँ होने का मतलब सिर्फ़ माँ होना नहीं।,माँ एक स्त्री भी है ,एक जीवित देह ,चिंतनशील मन ,भाव, उहापोह ,इच्छायों और अपने अस्तित्व के लिए ललक ये सब उसके व्यक्तित्व का हिस्सा हैं।

न जाने कब स्त्री के सम्पूर्ण व्यक्तित्व को माँ तक सीमित कर दिया गया। उसका पूरा जीवन संतान के इर्द गिर्द किसने रच दिया ?,विधाता ने उसे केवल ममत्व ही नहीं दिया अन्य गुण ,भाव और विचार भी दिए हैं। क्या कभी इस और किसी स्त्री का ध्यान जाता है ?

बचपन से ही जिसे इस विचार और संस्कार के साथ पाला जाता है कि उसे विवाह करना है ,नई पीढ़ी को जन्म देना है उनका पोषण ,विवाह इसी में जीवन गुज़ार देना है।

संतान के व्यक्तित्व का पूर्ण विकास वो माँ कभी कर सकती जो स्वम कुंठित ,डरी ,आत्मविश्वासहीन दूसरों पर निर्भर और असहाय है ?
एक माँ जब तक सम्पूर्ण स्त्री नहीं बनेगी सम्पूर्ण माँ कैसे बनेगी ?
ज़रा सोचिए क्या उसका जन्म सिर्फ़ संतान को बड़ा करने ,खाना खिलाने ,उसकी देखभाल करने के लिए ही हुआ है ?

नहीं ,याद करिए हमारे इतिहास की महान व आदर्श माताओं को माता सीता ,माता कैकेयी ,माता जीजाबाई ,झाँसी की रानी लक्ष्मी बाई ,माता यशोधरा ,माता कौशल्या ,माता कुंती। इन्होने अपनी संतान का जो व्यक्तित्व गढ़ा ,उसमे उनकी शिक्षा ,कला ,कौशल ,आत्मसम्मान ,आत्मनिर्भरता, आत्मविश्वास ,वीरता क्या इन सबका योगदान नहीं था ?क्या वे सिर्फ़ अपने बच्चों को खाना खिला रही थी या उनकी देखभाल कर रही थी ?

नहीं ,इसके साथ साथ वे उनका चरित्र गढ़ रही थी, उनके सम्पूर्ण व्यक्तित्व का निर्माण कर रही थी। स्मृत रहे मूर्ति का रंग, रूप, आकार पत्थर में नहीं मूर्तिकार के विचारों में होता है ।उसकी सधी हुई कल्पना ,विचार और हाथ ही स्मरणीय कलाकृतियों का निर्माण करते है ।ज़रा भी संतुलन बिगड़ा कि मूर्ति खंडित हो जाती है।

हमें नहीं भूलना चाहिए वन में माता सीता के द्वारा की गई लव कुश की परवरिश को, उन्हें घर से निष्काषित किया गया ,तब भी उन्होंने दुःख ,कुंठा व् निराशा में डूबने की बज़ाय अपने बच्चों को पिता की आदर्शतम तस्वीर दिखाई ,कुल की ख्याति से परिचय करवाया। एक राजपुत्री वन में रहकर कष्ट उठाकर भी संतान का सकारात्मक पोषण और पालन कर रही थी।

माता कुंती ने वनवास में पांडवो के व्यक्तित्व को अकेले गढ़ा।
माता यशोधरा ने अपने पति सिद्धार्थ के गौतम बुद्ध बन जाने के बाद राहुल की ज परवरिश की उसका साक्षात् प्रमाणलल है कि राहुल को उन्होंने गौतम बुद्ध को भिक्षा में दे दिया और अपने इकलौते पुत्र को अपने पति के साथ उन्ही के रास्ते भे दिया।

भक्त प्रह्लाद की माता ,ध्रुव की माता इन सबने अपनी संतान को अपने स्नेह बंधन में नहीं बाँधा बल्कि उनके स्वतंत्र व्यक्तित्व के विकास में सहायक बनी इसलिए कहा गया है कि 'माँ बालक की प्रथम गुरु होती है '।

याद रखिए बच्चे हर समय माँ को देखते हैं ।वह कैसे संबंधो को निभा रही है ,वह कैसे आत्मसम्मान आत्मनिर्भरता से निर्णय ले रही है ।?वह कैसे सभी कार्यों को संतुलित कर रही है।

वह कैसे मुश्किलों में मजबूत हो रही है और अधिक निखर रही।

निराश ,कुंठित ,डरी ,सहमी , परनिर्भर और अशिक्षित स्त्री अपने माँ के स्वरूप में जाने अनजाने यही गुण स्थानांतरित कर रही होती है।

अभिमन्यु का उदाहरण हमारे सामने है कि माँ की मनोदशा का गर्भ में भी बच्चे पर गहरा और अमिट प्रभाव होता है।

बच्चा सबसे ज्यादा माँ के करीब होता है।

कहीं एसा तो नहीं कि आप अपना गुस्सा ,चिड़चिड़ापन ,कुंठा ,ग्लानि ,संकोच ,नकारात्मक सोच अपने बच्चों को दे रही है

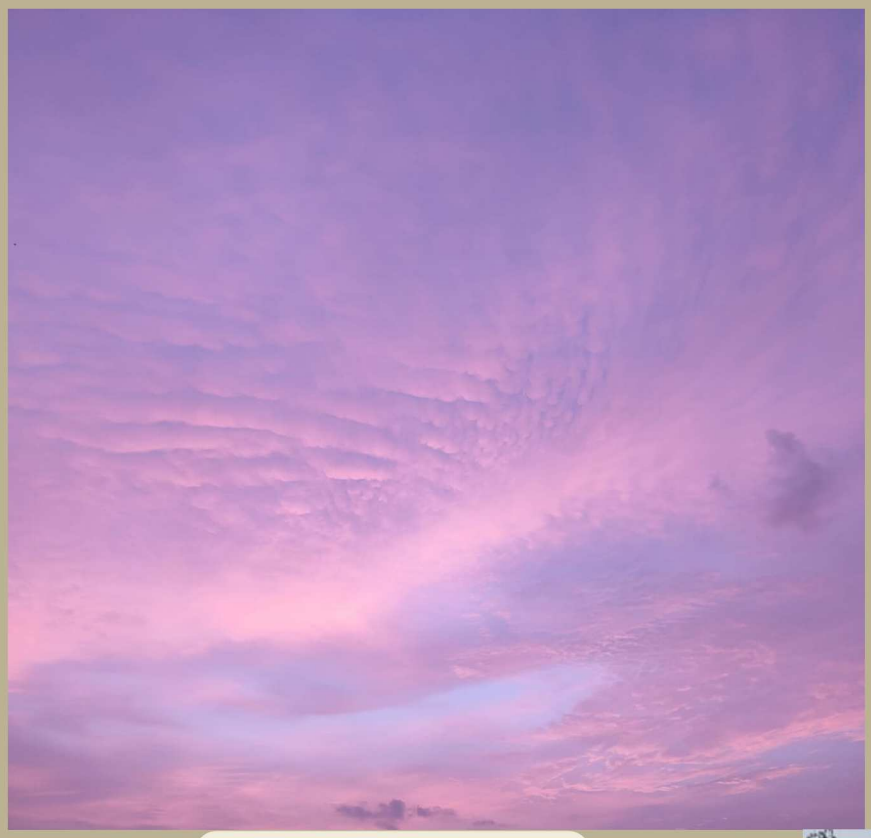
जीवन में चाहे जो परिस्थितियाँ मिले संतान को सकारात्मक रूप में ढालना ही माँ होना है।

सम्पूर्ण माँ बनिए ,आधी अधूरी माँ अपने संतान को भी वैसा ही बना पाएगी।
ये बात कड़वी है किन्तु सत्य है खुद को जलन ,आक्रोश ,अपेक्षा ,परनिर्भरता ,अति वैचारिकता ,अनिर्णय ,ढुल मुल जीवन शैली ,निराशा ,उदासी ,कुंठा ,क्लेश ,फैशन ,साज सज्जा से बाहर निकालिए।

शिक्षित, आत्मनिर्भर ,सकारात्मक, कला ,कौशल में निपुण , आत्म निर्भर,विचारशील ,संवेदनशील ,आधुनिक ,सामंजस्य बैठाने वाली और जीवंत बनाइए।

आपको कुछ करना नहीं पड़ेगा आपके बच्चे स्वयं वैसे ही बन जायेंगे जैसी आप उन्हें दिखेंगी।

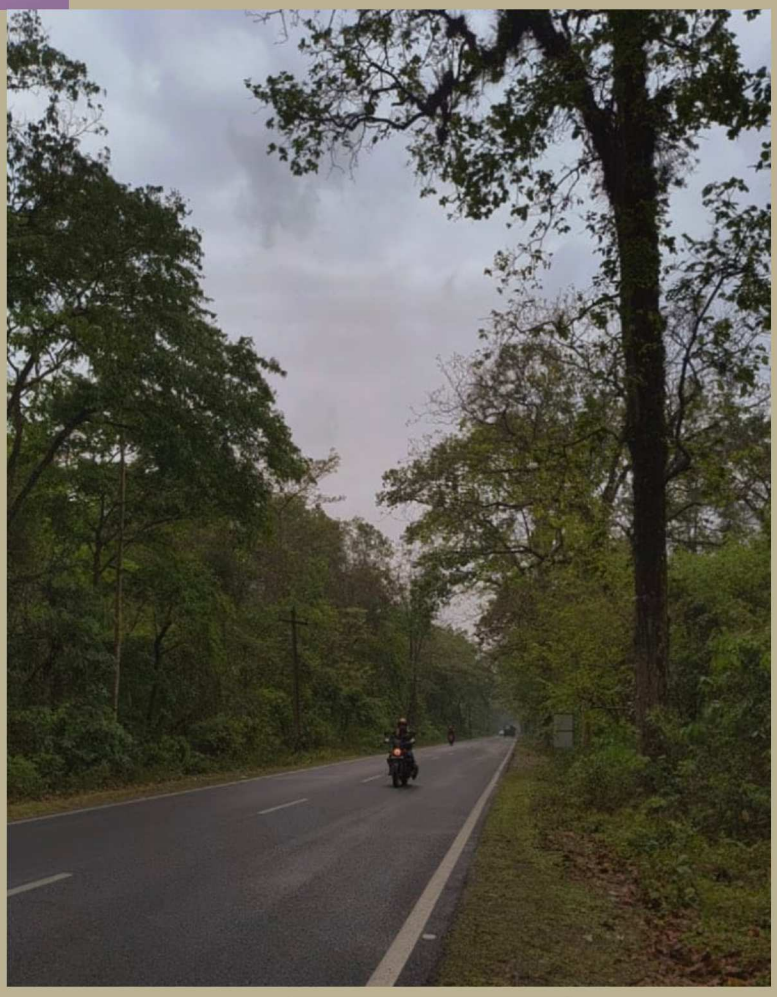
EDITOR'S DIGEST





Kritika Baheti
12-D





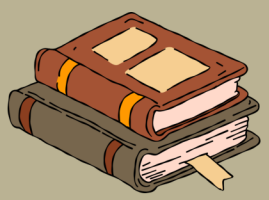
Gauri Modi
12-D

EDITOR'S DIGEST

CHASING THE DEAD HORIZON

Cruising on a long road for hours but the destination never comes.
An old cozy car and a cup of coffee.
Small old meadows and a never ending drive.
You're just waiting for the final point to come but that point is on the other side of the rainbow which isn't going to come until the car breaks down.
The challenge is your car is running out of gas but you know that the arrival point will never come.
It's your choice stop to fill the gas or just cruise till the fuel runs out.
That's not about driving a car or chasing the other side of the rainbow it's about the whole world.

ISHAN SUBNANI - 9C



COGNIZANCE





A CONFLUENCE OF LITERATURE, DRAMA,AND CREATIVITY ON WORLD BOOK DAY

On the occasion of World Book Day, a grand morning assembly and various engaging activities were organized in the school. Special emphasis was placed on developing students' interest in reading and helping them understand the importance of literature.

The program began with an introduction to the life of the great literary figure William Shakespeare. This was followed by a lively stage performance of the courtroom scene from his famous play The Merchant of Venice, conveying a beautiful message of justice and mercy. The students' performance deeply impressed the audience.

Next, an interesting talk show on the theme "World Theatre" was presented, highlighting the rich theatrical traditions of different countries, including British, Japanese, Greek, and Indian theatre.

COGNIZANCE



SELECTION OF MPS INTERNATIONAL CADET KAUTS AGRAWAL FOR NCC TREK-I CAMP

It is a matter of great pride for MPS International that the school's Cadet Kauts Agrawal has been selected for the NCC Trek-I Camp. The selection was conducted by 1 Raj Air Squadron NCC's Commanding Officer, Wing Commander Robin Sebastian. Based on his outstanding performance in the selection process, he was chosen for the Madhya Pradesh and Chhattisgarh Trek NCC Camp.

This prestigious camp will be held from 2 June to 8 June 2026. As part of the selection process, cadets underwent a physical fitness test and interview. Among participants from various schools, only two seats were available. Cadet Kauts Agrawal secured his selection through his excellent physical ability and self-confidence.

School Secretary Mr. Radhamohan Kacholia, Building Secretary Mr. Govind Malpani, and Principal Ms. Manju Sharma congratulated the cadet on this achievement, attained under the guidance of the school's Associate NCC Officer (ANO), Ms. Munesh Kanwar. They described it as a proud achievement for both the school and the NCC unit.

They further stated that such achievements inspire students toward patriotism, leadership skills, discipline, and personality development. The entire school family wished the cadet a bright future and success at the national level as well.

COGNIZANCE



Enthusiastic Celebration of ‘Hand Holder's Day’ at MPS International.

On the occasion of Hand Holder Day, MPS International organized a special program to honour the school’s support staff. During the event, students presented short skits highlighting the importance of the support staff and effectively showcased their valuable contributions.

The students also expressed gratitude and respect by gifting beautiful handmade cards to them, creating an emotional and inspiring atmosphere. In his blessings, Sawai Ji encouraged all support staff members to work with dedication, commitment, and honesty, and also expressed gratitude toward the school family.

On this occasion, School Secretary Radhmohan Kacholia, Building Secretary Mr. Govind Malpani, and Principal Ms. Manju Sharma extended their best wishes to the support staff and said that they are the strong foundation of the institution. They added that the smooth and successful functioning of the school is possible because of their continuous efforts.

COGNIZANCE



Outstanding Performance by MPS International Skaters in Challenger Tournament

The skaters of MPS International delivered an excellent performance in the Challenger Tournament. In the competition, Class 12 students Prem Vrat Sharma and Gaurav Sharma won gold medals with their remarkable performances. Medansh Kagdi secured a silver medal, while Class 11 student Aradhya Sharma won a bronze medal, bringing pride to the school.

School Secretary Mr. Radhamohan Kacholia, Building Secretary Mr. Govind Malpani, Principal Ms. Manju Sharma, and the entire school family appreciated the hard work, dedication, and discipline of all the talented players and wished them a bright future.

COGNIZANCE



Various Activities Organized at MPS International on World Heritage Day

On the occasion of World Heritage Day, MPS International School organized various creative and educational activities to familiarize students with the country's rich historical heritage.

During the event, interesting competitions such as slogan writing, story narration, and poster making were conducted on the school campus. Students enthusiastically participated and showcased their talents brilliantly.

As part of the program, students were also taken on an educational visit to the Albert Hall Museum. During the visit, they gained detailed knowledge about many historical events and rare artifacts related to the history of Rajasthan. In particular, seeing the world-famous mummy gave the students a unique and unforgettable experience.

School Secretary Mr. Radhmohan Kacholia, Building Secretary Mr. Govind Malpani, and Principal Ms. Manju Sharma jointly stated in their messages that such activities help develop awareness and pride among students towards their history and culture. They added that this day inspires everyone to preserve and protect our heritage.

COGNIZANCE



Earth Day 2026: A Strong Step Towards a Greener Future at MPS International

On the occasion of Earth Day, under the guidance of School Secretary Mr. Radhmohan Kacholia and Building Secretary Mr. Govind Malpani, students at MPS International were made aware of the importance of conserving energy, water, and natural resources. They also took a pledge to use these resources responsibly and to maintain a clean and green environment.

During a special morning assembly, students were informed about the importance of nature and why its conservation is essential. Activities such as poster making, chain making, paper bag making, and slogan writing were organized in classrooms.

Students also took out a rally with slogans like “Plant Trees, Save Earth,” “Save Energy, Save Earth,” spreading awareness about environmental conservation in society.

Principal Ms. Manju Sharma explained the significance of the 3Rs and emphasized the fourth R — Refuse. She encouraged students to avoid the use of plastic, plant more trees, and maintain cleanliness both inside and outside the school premises. This innovative initiative was started in the school to promote environmental protection and cleanliness. She added that when the concept of “Refuse” is adopted, the need for Reduce, Reuse, and Recycle will naturally decrease.

COGNIZANCE



Transformative Tuesday Program Begins: Initiative to Increase Cyber Security Awareness Among Students

Under the directions of the Rajasthan State Child Rights Protection Commission, Jaipur, the "Transformative Tuesday" program was launched in Government Schools. Starting from 3rd April 2026, the program will be organized on the first and third Tuesday of every month in schools under Jaipur district at the primary and upper-primary levels.

As part of this initiative, an awareness workshop on Cyber Safety was organized for students from classes 6 to 12 at Government Senior Secondary School, Goner. The main objective of the program is to make students aware, alert, and responsible regarding digital safety in today's digital world.

The chief guest at the event was Ms. Aparna Choudhary, Director of the Digital Rajasthan Campaign and IPS officer, Rajasthan Police (Cyber Wing, Jaipur). She informed students about cyber crimes, safe use of social media, online frauds, and digital security precautions.

During the workshop, students actively asked questions related to cyber safety. To address their concerns, a special "Complaint Box" named "Suno Baat Hamari" (Listen to Us) was set up inside the school. This box will be placed in an area without CCTV cameras so that students can report their problems freely and without fear. Their complaints and issues will be reviewed and addressed regularly.

School Principal Ms. Manju Sharma stated that the initiative was started under the guidance of the Commission Chairperson. Seven teachers from Government Girls Senior Secondary School, Goner, also participated as representatives. She said this effort would help students become responsible digital citizens and would prove to be an important step in that direction.

COGNIZANCE



Outstanding Performance by MPS International Students in Board Examinations

Students of MPS International School achieved excellent results in the Class 10 board examinations. Vanya Ajmera of Class 10 scored 98.20%, while Shaurya Jaju and Aarohi Vijay scored 98.00%, and Bhavesh Rathi secured 97.60%, bringing great pride to the school.

All the top-performing students were honored by the school. On this remarkable success, School Secretary Mr. Radhamohan Kacholia and Building Minister Mr. Govind Malpani congratulated the students and wished them a bright future.

Principal Ms. Manju Sharma also congratulated the students and encouraged them to continue moving forward in life through hard work and consistent effort.

Office of Carrer Services



Carrers in Physics

1.Astrophysicist

An astrophysicist studies celestial bodies like stars, planets, galaxies, and black holes, often using advanced mathematics, simulations, and telescope data. Their work is important because it helps humanity understand the origins and structure of the universe, pushing the boundaries of knowledge itself. Many astrophysicists collaborate with organizations like ISRO or global space agencies. The starting salary is typically around ₹6–10 LPA in India and about $60,000–90,000 per year abroad.

2. Data Scientist

A data scientist applies analytical and mathematical skills—often rooted in physics—to interpret complex data and build predictive models. Their role is crucial in modern industries because data drives decisions in areas like healthcare, finance, and technology. They commonly work in companies like Google or Amazon. Starting salaries are usually ₹8–20 LPA in India and $80,000–120,000 per year internationally.

3. Quantum Physicist

A quantum physicist studies the behavior of matter and energy at atomic and subatomic levels, working on technologies like quantum computing and encryption. This field is extremely important because it is shaping the future of computing and cybersecurity. Many professionals work with cutting-edge companies such as IBM. Starting salaries range from ₹7–12 LPA in India and $70,000–110,000 abroad.

Nuclear Physicist

Studies atomic nuclei, radiation, and nuclear reactions, working in energy, healthcare, and defense sectors with organizations like Bhabha Atomic Research Centre.

Important for nuclear energy and cancer treatment technologies; starting salary ₹5–9 LPA in India and $65k–100k abroad.

Also contributes to research in nuclear safety, waste management, and advanced reactor design for sustainable energy.

5. Aerospace Engineer

An aerospace engineer applies physics principles to design aircraft, spacecraft, and satellites. This career is important because it drives innovation in transportation, defense, and space exploration. Engineers often work with agencies like NASA or private aerospace firms. Starting salaries are about ₹6–12 LPA in India and $70,000–110,000 abroad.

6. Medical Physicist

A medical physicist uses physics in healthcare, especially in radiation therapy and imaging technologies like MRI and CT scans. Their work is vital because it directly contributes to diagnosing and treating diseases such as cancer. They usually work in hospitals and research centers. Starting salaries are around ₹5–10 LPA in India and $70,000–100,000 globally.

7. Geophysicist

A geophysicist studies the Earth's structure, including earthquakes, minerals, and oil reserves, using physical principles. This role is important for natural disaster prediction and resource exploration. They often work with companies like Schlumberger. Starting salaries range from ₹6–12 LPA in India and $70,000–110,000 abroad.

8. Robotics Engineer

A robotics engineer uses physics, electronics, and programming to design and build robots for industries like manufacturing, healthcare, and defense. This field is important because automation is shaping the future of work. They may work in companies like Boston Dynamics. Starting salaries are typically ₹5–15 LPA in India and $75,000–120,000 globally.

9. Physics Professor

A physics professor teaches students and conducts research in universities, contributing to scientific knowledge and innovation. This career is important because it shapes future scientists and advances discoveries. Professors often work at institutions like University of Cambridge or top Indian universities. Starting salaries are around ₹6–12 LPA in India and $60,000–100,000 abroad.

STUDENTS CORNER

LEARN

APPLY

IMPROVE

VOCABULARY

Abstruse – difficult to understand
Aesthetic – concerned with beauty or artistic taste
Camaraderie – mutual trust and friendship
Ephemeral – lasting for a very short time
Fortuitous – happening by chance, often lucky
Impetuous – acting quickly without thinking
Jubilation – great happiness or joy

STUDY TECHNIQUE

Step 1: Set up Pick one subject or task. Put your phone on silent and keep it in another room. Get water, notes, and everything you need before you start.

Step 2: Sprint for 50 minutes Study with full focus. No scrolling, no multitasking. If random thoughts pop up, jot them on a "later" list and get back to work.

Step 3: Break for 10 minutes Stop when the timer ends - even if you're mid-sentence. Stand up, stretch, walk around, or look outside. Avoid screens if you can. This lets your brain absorb what you just learned.

Step 4: Repeat Do 2-3 sprints per session. After 3 rounds, take a longer 30-minute break.

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