

“ A MESSAGE FROM OUR PRINCIPAL

Sarika Singh



"Education is the manifestation of the perfection already in man."

- Swami Vivekananda

Dear Parents,

It gives me immense pleasure to present another edition of our school newsletter, Pratibimb, celebrating the achievements and progress of SBR Maheshwari Vidyapeeth family. I extend my heartfelt gratitude to our dedicated teachers, supportive parents, and hardworking students whose collective efforts continue to strengthen our institution's legacy of excellence.

I am delighted to share that our students of class X and XII have once again achieved outstanding Board Examination results reflecting their perseverance, the unwavering commitment of our teachers, and the invaluable support of our parents. Beyond academics, our students have brought laurels to the institution through remarkable accomplishments in sports, cultural events, literary competitions, and various co-curricular activities, truly exemplifying holistic development.

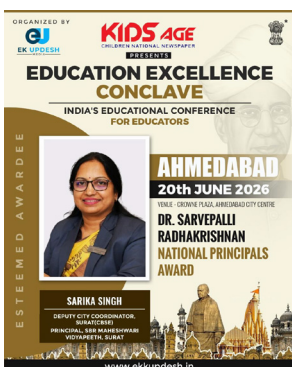
At SBR Maheshwari Vidyapeeth, we believe that education is a harmonious blend of traditional Indian values and modern learning. While embracing innovation and technology, we remain committed to nurturing honesty, discipline, compassion, respect, and social responsibility. Our state-of-the-art infrastructure, including smart classrooms, advanced laboratories, a well-stocked library, and modern sports facilities, provides an enriching environment where every child is empowered to discover and realize his or her potential.

As Dr. A. P. J. Abdul Kalam beautifully said, "Learning gives creativity, creativity leads to thinking, thinking provides knowledge, and knowledge makes you great." This philosophy continues to guide our mission of nurturing young minds into responsible, compassionate, and confident global citizens.

I sincerely thank all our parents for their continued trust and partnership. Together, let us inspire our children to dream fearlessly, uphold strong moral values, and strive for excellence in every endeavour.

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ACHIEVEMENTS



RESULT 2025-26

BOARD RESULT
2025-26



CLASS -X

ANVI SANTHALIA 99.4 %

CITY RANK

2



CLASS -XII

HARSHIT KASAT 99%

MAJOR TAKEAWAYS OF THE CLASS X RESULTS

No. of Students Appeared: 163
90% & Above: 52/163
First Division: 162/163
No. of Students Passed: 163 (100%)
75% & Above: 136/163
School Average: 85 %
Perfect score 100/100: Hindi-01, Mathematics-02, Science 02, Artificial Intelligence 11

PROUD MOMENT !
5 STUDENTS SECURED POSITIONS AMONG THE TOP 10 CITY RANKERS.

ANVI SANTHALIA 99.4%	AARAV PARWAL 98%	ARPIT DUBEY 98%	JAYESH SOMANI 98%	MUKUND KABRA 98%	BHAVNA BEGANI 97%	KANISHK SINGHI 97%
NAMAN TAPARIA 97%	NISHIL LOHIYA 96.8%	AARNA KABRA 96.4 %	NAVEENA MOHATA 96.2%	DEVANSH PALSANAWALA 96%	CHIRAYU LADDHA 95.4%	GARIMA MOHATA 95.4%
PRAGY JAIN 95.4 %	TANISHA BIYANI 95.4%	RAKSHITA 95.2 %	VEDANT MUNDHRA 95 %			

CLASS XII RESULTS 2025-26

No. of Students Appeared: 138
90% & Above: 83/138
First Division: 138/138
No. of Students Passed: 138 (100%)
75% & Above: 135/138
School Average: Commerce 90.3%
Perfect score 100/100: Accountancy 45, Business Studies 11, Applied Mathematics 04

COMMERCE STREAM

9 STUDENTS SECURING POSITIONS AMONG THE TOP 10 IN THE CITY.

HARSHIT KASAT 99%	KHUSHI JALAN 98.4%	AKSHARA KHATOR 98.2%	NISHIKA BAHETI 98.2%	DRISHITI SHARMA 98%	DHEER MURARKA 97.6%	DARSHAN SURANA 97.4%	HARSHIT BAJAJ 97.4%
TAASHI BABEL 97.4%	VITHTHAL MATOLIA 97%	PREET MAHESHWARI 96.8%	KUSHAL BAID 96.8%	LOVISH AGARWAL 96.8%	PARTH MUNDHRA 96.8%	JAYESH SHARMA 96.6%	PRATIK RATHI 96.4%
VANSHIKA TAPARIA 96.4%	PULKIT SARAF 96.4%	DHAIRYA DUGAR 96.4%	AARJAV JAIN 96.2%	PRIYANSHU TAPARIA 96.2%	KHUSHI JAIN 96%	ANANT CHANDAK 96%	DHRUV MODI 96%
PARTH TOLASARIA 95.8%	DIVYAH BAJAJ 95.8%	JAI SINGHI 95.6%	LAKSHIT BHOOTRA 95.6%	SIYA BANGAD 95.6%	PULKIT JAIN 95.4%	LAKSHYA MALANI 95.4%	MOHTA PUSHTI 95.4%
PRACHI NANGALIA 93.8%	KUSHAGRA GUPTA 90.2 %	ANANYA KARVA 87.4%					

SCIENCE STREAM

CELEBRATION AND EVENT

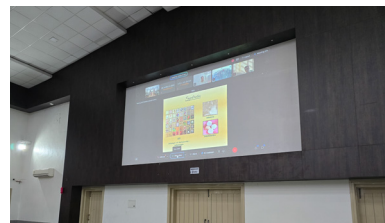
YOGA DAY



POLIO DRIVE



ORIENTATION OF STUDENTS



ORIENTATION OF TEACHERS



CO-CURRICULAR ACTIVITIES



CO-CURRICULAR ACTIVITIES



CO-CURRICULAR ACTIVITIES



INTERVIEW OF AN EX-MVPIAN



Siddharth Chhallani
Founder LMC INFOTECH
Ex. Infosys

Let us know about your school life, your family and your achievements.

My school life was a beautiful blend of learning, growing, and unforgettable memories. Whether it was time spent in learning from teachers, playing games, running in the corridor, singing school anthem "Dharti Ki Shaan" or spending the best time with friends and teachers, those experiences remain some of the fondest memories of my life.

I come from a family that has always valued hard work, honesty, and perseverance. My father, my backbone is in the business of vehicle (finance), my mother is homemaker and my younger brother is pursuing Chartered Accountancy.

My journey thereafter took me from being a student at Anna University with big dreams to working at Infosys and eventually building LMC INFOTECH -- an IT Hardware Solutions company. While these are milestones, I am proud of, my greatest achievement is the ability to keep learning, growing, and turning so many challenges into new opportunities to grow.

According to you, what should be given more importance-Ambition, Success, Work or Money?

I believe work deserves the highest importance. Ambition inspires us, success rewards us, and money supports us—but it is sincere and consistent work that makes everything possible. My journey from Infosys to building LMC INFOTECH – A trusted name in IT hardware solutions has reinforced one's belief: **"Focus on your actions & work, not the rewards."**

What message would you like to impart to the students of MVP?

MVPian's - you will be called by this name always. Make memories, learn from your teachers, who play a vital role in shaping your future. Looking back, some of my happiest memories are eating together with my classmates during the lunch break. Keep learning and always believe in yourself. Enjoy the journey.

Can you tell any one incident that you still remember of your school life?

The AV Room and science labs- the memories feel fresh as if they happened yesterday. Some places may fade with time, but the laughter and punishments I got are etched in my heart forever.

How did your school help in achieving your dreams?

I realize that every milestone I have achieved has its roots in the lessons and values I learned within school walls. The extra support, encouragement, and guidance of my teachers helped shape my character and gave me the confidence to pursue my goals. Even today, I can count on my teachers for any support.

How did you overcome obstacles in your journey to success ?

Whether as a student, a professional, or an entrepreneur, I treated every setback as a lesson and every challenge as an opportunity to grow. I think making an honest effort is what truly matters. In life, every attempt leads to one of the two outcomes—either achieve success, or gain a valuable lesson.

Who is your role-model and which qualities of his or her fascinated you?

I do not have a single role model. Instead, I admire people who remain humble despite any worst situation, they stay committed to continuous learning, and persevere through challenges. If there is one quality that inspires me the most, it is the ability to keep moving forward with determination – if you want to see an example look at your mom, she does the best regardless of any circumstances.

RIDDLE

WHAT HAS AN ENDLESS SUPPLY OF LETTERS
BUT STARTS EMPTY?





RECIPE



Fireless cooking COCOA BALLS

Ingredients

- Marie Biscuit
- Cocoa Powder
- Condensed milk
- Desiccated coconut powder
- Dry fruits

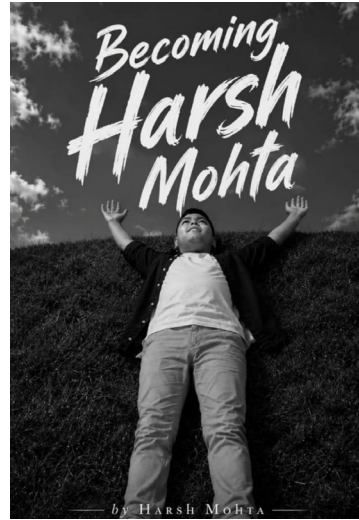
How to Make

- Take a few Marie biscuits and grind it in grinder.
- Grind it till it becomes fine powder.
- Mix 7 teaspoons of cocoa powder into it.
- Add some condensed milk in it.
- Also add some dry fruits like almonds, cashew nuts etc.
- Make balls and refrigerate it for 3 hours.
- Take it out from refrigerator and roll on desiccated coconut powder.
- Enjoy it.

Aarav Maheshwari
VI-B



HARSH MOHTA'S FIRST BOOK



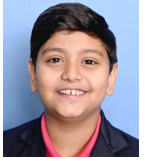
A proud and special moment for us.

An MVPian, Harsh Mohta's first book, **"Becoming Harsh Mohta"** is now live on Kindle! What began as years of curiosity, creativity, projects, competitions, and learning has now been captured in a book.

Thank you to everyone who has encouraged, supported, and believed in him along the way.

[Amazon link: Link](#)

Harsh Mohta
VII-B



MESSANGER OF HUMANITY

You know what I have realized?

The rivers that flow between our borders never learned to hate. The same moon shines upon us all. The same soil, the same stars, the same tears.

Then why do we hate?

Because we were told to. Because someone handed us a wound before we were even old enough to understand it. Because hatred was dressed up as patriotism and we believed it. And honestly... I don't blame anyone. Because they did the same thing to the people on the other side too.

Think about it.

That person at the border... had dreams. He also had a mother who loved him. He didn't wake up one day and chose to be our enemy. He was told the same as we were told, the same propaganda, the same political games, the same half told histories. They are not our enemies. They are just people. Ordinary people, like you and me. Young people... please lend me your ears.

Please... don't carry this hatred forward. I know it is hard. I know it feels almost impossible. I know you will say "this case is gone case." And you are right but I do understand. The wounds are real. The history is painful. I am not asking you to forget any of it.

I am just asking you... don't pass it down.

Don't hand your child a wound that was never originally yours either. Because slowly, after many generations of people making that one small choice, after many years of children growing up seeing a human being before they see differences, boundaries or identities, the world will change.

It will not happen today. It will not happen tomorrow. Maybe not even in our lifetime. But it will happen.

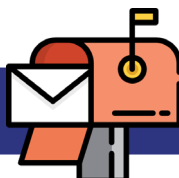
And one day, both sides of this land will breathe together again. I don't know when. But I truly, deeply believe that day will come.

Because hate has an ending. But humanity doesn't.

Shreyansh Rastogi
XII-B



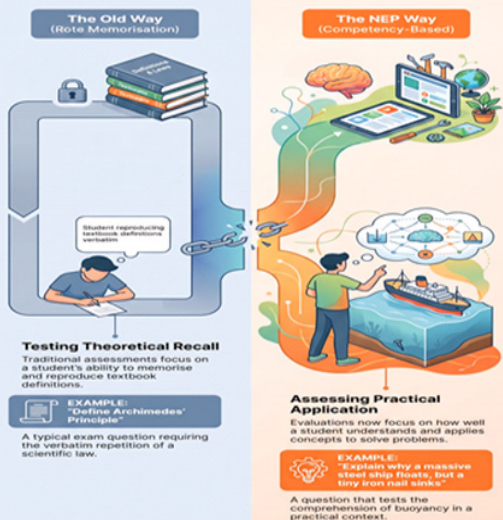
ANSWER:



A MAILBOX

THE UPGRADE CODE: NAVIGATING THE NEW NEP SCHOOL SYSTEM

The Evaluation Shift: From Rote to Reason



Walk through our corridors today, and you'll notice a shift. Timetables are changing, and terms like "experiential learning" are everywhere. This is driven by the National Education Policy (NEP)—a massive transformation replacing the rigid 10+2 blueprint with a flexible 5+3+3+4 framework.

We are currently in the transition period. It is like a major software update: exciting, but bound to have a few temporary glitches as we bridge old habits and new visions.

The Friction & the Shift

As a teacher, I see the dilemma: students are caught between interactive projects and the lingering anxiety of traditional exams. However, the game has changed. Exams are rapidly evolving from testing memory endurance to evaluating core logic.

Your NEP Survival Roadmap

To thrive in this new era, you must upgrade your approach to learning:

Ditch the Guidebooks: Stop asking "Do I need to memorize this?" and start asking "How does this apply to real life?"

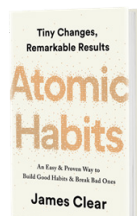
Own your Projects: Labs, presentations, and portfolios are no longer extra work—they are your new academic superpowers.

Mix & Match: Embrace the multi-disciplinary freedom to pair sciences with humanities or arts.

The Bottom Line: The NEP is designed to stop treating you like data storage drives and start treating you like real thinkers. Don't stress about the changing rules. Embrace the practical questions, lean into the flexibility, and use this shift to build an education that actually fits you.

Dr. Geeta Ghai
PGT

BOOK REVIEW



A review on "ATOMIC HABITS"

First things first, I really enjoyed reading this book. The language is simple and the examples are easy to understand.

The book is written by James Clear, who is a famous American author and photographer. He is famous for researching habits and human behavior.

This book explains how tiny changes can lead to huge results. The author calls this small changes as "Atomic Habits". Just as tiny atoms make up large molecules, small daily habits can build successful life. To establish a positive habit, optimize your surroundings for visible cues, pair the new behaviour with an existing routine, minimize friction using the two-minute

rule, and immediately reward your progress. To break a negative habit, invert these methods by removing temptations, reframing your mindset, increasing environmental friction, and making the behaviour instantly unsatisfying with accountability measures.

The author shares four simple rules to build good habits-

Make it obvious- Design your environment so you can see visual cues for good habits.

Make it attractive- Link the habit you need to do with the one you need to do.

Make it easy- Reduce friction and start with small steps that take under two minutes.

Make it satisfying- Give yourself an immediate reward after completing the habit.

I would like to rate it 5 out of 5 because it was super amazing and was easy to understand.

Chanchal Chandak
VIII-D



BLOSSOM BUDS



Nandini Bansal
XI B



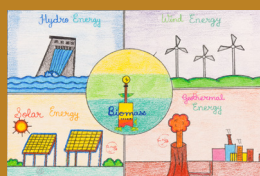
Meeshika Agrawal
V-A



Aarushi Sharma
V-D



Anant Lahoty
V-A



Kavya Rathi
IV-B



Aadiv Malpani
V-E

CHILDHOOD

Childhood days, so full of fun,
Playing outside in the sun.

Running, laughing, feeling free,
Climbing up the tallest tree.

Tiny hands and little feet,
Every day a special treat.

The world was big, so much to see,
Everywhere a mystery.

Games and stories, friends to share,
So much love is everywhere.

These happy times, so bright and true,
Childhood dreams come into view.

Hold these memories in your heart,
They are precious, special part.

For childhood days, full of joy,
Are meant for every girl and boy.

Harshi Shah
V-E



ART WORK

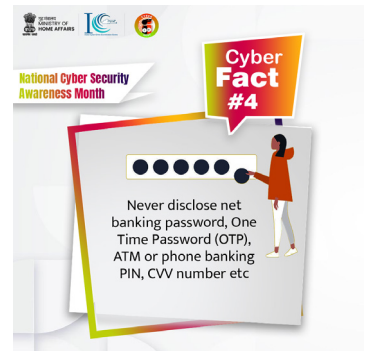


Bhagya Shri
Kela
VI-C



Amaya Goenka
III-A

CYBER FACTS



“Dream, dream, dream. Dreams transform into thoughts and thoughts result in action.”
-A. P. J. Abdul Kalam