



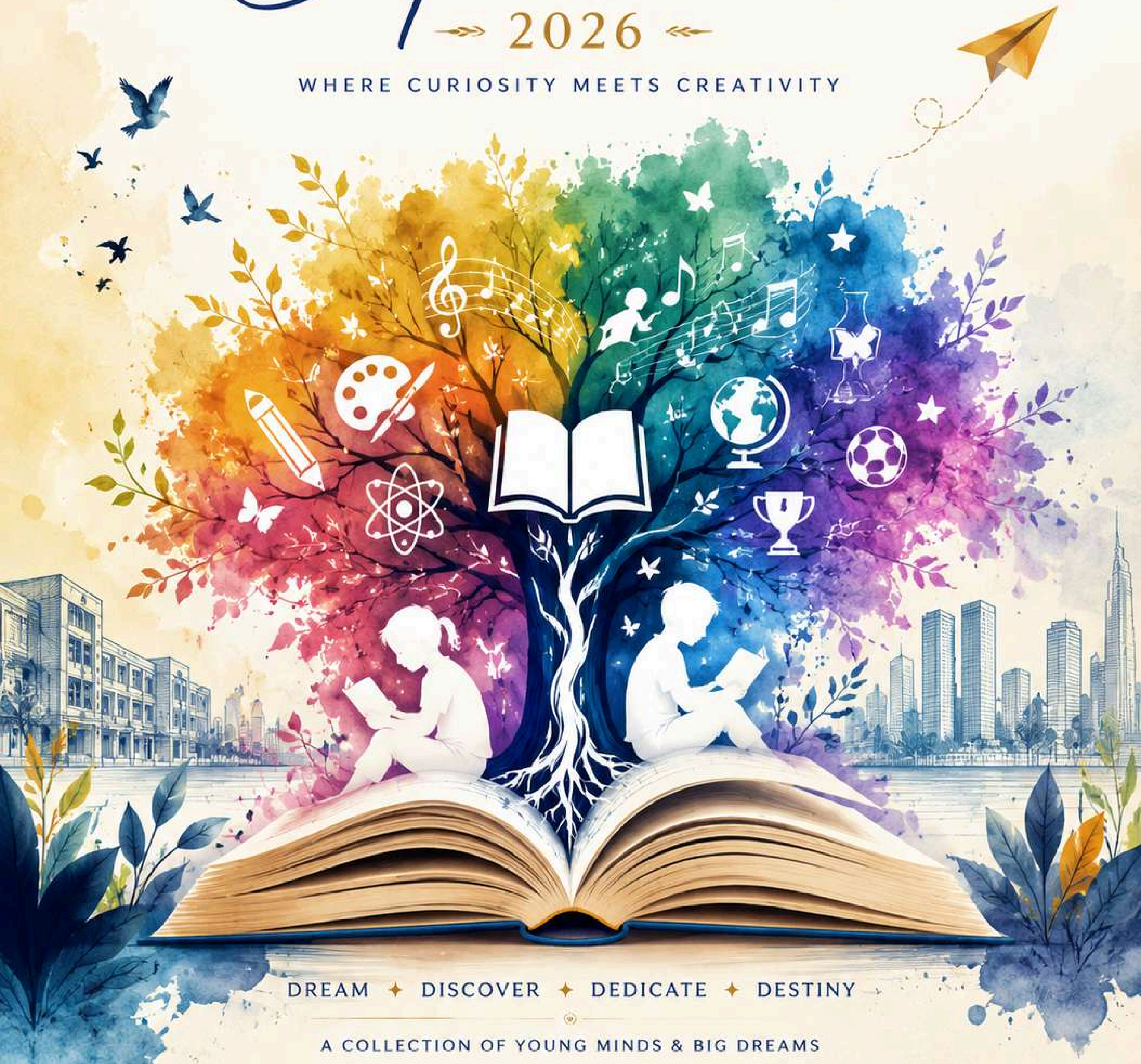
NALANDA VIDYALAY
GHATLODIA, AHMEDABAD

Vol-1

Expressions

→ 2026 ←

WHERE CURIOSITY MEETS CREATIVITY



DREAM ♦ DISCOVER ♦ DEDICATE ♦ DESTINY

A COLLECTION OF YOUNG MINDS & BIG DREAMS

NALANDA VIDYALAY

Presents

THE NEW EDITION OF SCHOOL MAGAZINE

A Celebration of Learning, Creativity & Memories

॥ वक्रतुण्ड महाकाय सूर्यकोटि समप्रभ ।
निर्विघ्नं कुरु मे देव शुभकार्येषु सर्वदा ॥

"O Lord Ganesha, with a mighty form and the brilliance of a million suns, bless every auspicious endeavour and remove all obstacles."

"Blessed with wisdom.
Filled with memories.
Created with pride"

Message from the Chairman

“विद्या ददाति विनयं, विनयाद् याति पात्रताम्।
पात्रत्वाद्धनमाप्नोति, धनाद्धर्मं ततः

It gives me immense pleasure to present the first magazine of our school for the academic year 2026–27. A school magazine is not merely a collection of pages; it is a reflection of our students' thoughts, creativity, learning, efforts, and achievements.

Education is not limited to textbooks and examinations. At our school, we believe that every child must develop the habit of reading, writing, thinking, questioning, and expressing.

I would especially like to emphasize the importance of reading and regular writing practice. In today's digital world, children are surrounded by screens and instant information. Yet, the habit of reading a good book develops concentration, imagination, vocabulary, and wisdom.

“पुस्तकस्थास्तु या विद्या, परहस्तगतं धनम्।”

Therefore, I encourage every student to read something meaningful every day. Read stories, biographies, newspapers, poems, and books that inspire you. Read not only to answer questions, but to discover new ideas.

Our vision is to create learners who are not only successful in examinations but are also confident, compassionate, creative, disciplined and responsible citizens.

I congratulate all our students, teachers, and the editorial team for their sincere efforts in bringing this magazine to life. May this magazine inspire every child to read more, write more, think deeper, and dream bigger.

Let us begin this academic year with renewed energy and a commitment to continuous improvement.

My best wishes to all our students for a successful and enriching academic year.

With blessings and best wishes

Vivek Patel
Chairman



Parental Article



બાળકના સર્વાંગી વિકાસમાં ઘરનું મહત્વ

બાળકના જીવનમાં ઘર એ પ્રથમ શાળા અને માતા-પિતા એ તેના પ્રથમ શિક્ષક છે. બાળકનો સ્વભાવ, વિચારો, વર્તન, આત્મવિશ્વાસ અને જીવનમૂલ્યોનો પાયો ઘરમાં જ રચાય છે. તેથી બાળકના સર્વાંગી વિકાસ માટે શાળાની સાથે ઘરનું વાતાવરણ પણ ખૂબ જ મહત્વપૂર્ણ છે.

૧. પ્રેમ અને સુરક્ષાનું વાતાવરણ
બાળકને ઘરમાં પ્રેમ, સ્નેહ અને સુરક્ષાની લાગણી મળે ત્યારે તેનો આત્મવિશ્વાસ વધે છે. બાળકની વાત ધ્યાનથી સાંભળવી અને તેની લાગણીઓને સમજવી જરૂરી છે.

૨. વાંચનની ટેવ
દરરોજ થોડો સમય બાળક સાથે પુસ્તક વાંચવું, વાર્તા કહેવી અથવા નવી વાતો શીખવવી તેની ભાષાકીય અને વિચારશક્તિના વિકાસમાં મદદરૂપ બને છે.

૩. જવાબદારીની ભાવના
બાળકને નાના-નાના ઘરકામમાં જોડવું, જેમ કે પોતાનાં રમકડાં ગોઠવવા, પુસ્તકો વ્યવસ્થિત રાખવા અને પોતાની વસ્તુઓની સંભાળ રાખવી. આથી સ્વાવલંબન અને જવાબદારીની ભાવના વિકસે છે.

૪. સ્ક્રીન ટાઈમમાં સંતુલન
મોબાઇલ, ટીવી અને અન્ય ડિજિટલ સાધનોનો યોગ્ય અને મર્યાદિત ઉપયોગ કરાવવો જોઈએ. તેના બદલે રમતો, કલા, સંગીત, વાંચન અને પરિવાર સાથેની વાતચીત માટે સમય આપવો જોઈએ.

૫. રમવું પણ શીખવાનું માધ્યમ છે
ઘરે રમતો દ્વારા બાળકની સર્જનાત્મકતા, સમસ્યા ઉકેલવાની ક્ષમતા અને સામાજિક કૌશલ્યોનો વિકાસ થાય છે. તેથી દરેક બાળકને મુક્તપણે રમવાનો પૂરતો સમય મળવો જોઈએ.

૬. સારા સંસ્કારો
બાળકો માતા-પિતાનું વર્તન જોઈને ઘણું શીખે છે. તેથી ઘરમાં સત્ય, શિસ્ત, સ્વચ્છતા, સહાનુભૂતિ, વડીલોનો આદર અને અન્યને મદદ કરવાની ભાવના જેવા મૂલ્યોનું ઉદાહરણ પૂરું પાડવું જોઈએ.

૭. બાળક સાથે ગુણવત્તાયુક્ત સમય
દરરોજ થોડો સમય બાળક સાથે મોબાઇલ વગર વાતચીત કરવા માટે રાખવો. “આજે શાળામાં શું થયું?”, “તમને શું ગમ્યું?” જેવા પ્રશ્નો બાળકને પોતાની વાત વ્યક્ત કરવા પ્રોત્સાહિત કરે છે.

યાદ રાખો—બાળકને મોંઘી વસ્તુઓ કરતાં માતા-પિતાનો સમય, પ્રેમ, માર્ગદર્શન અને વિશ્વાસ વધુ જરૂરી છે. ઘર અને શાળા જ્યારે સાથે મળીને બાળકના વિકાસ માટે કાર્ય કરે છે ત્યારે બાળક માત્ર અભ્યાસમાં જ નહીં, પરંતુ જીવનના દરેક ક્ષેત્રમાં આત્મવિશ્વાસપૂર્વક આગળ વધે છે. સારા ગુણોથી વધુ મહત્વનું છે સારો મનુષ્ય બનવું—અને તેની શરૂઆત ઘરની સંસ્કારોથી થાય છે.

Darshana Patel
Executive Head



Principal Desk



Dear Parents,

It gives me immense pleasure to share the first magazine of this academic year with you. As a school, we believe that education is not only about academic achievement, but about nurturing responsible, confident, compassionate, and capable individuals.



A child's development becomes truly meaningful when the school and home work together. Your encouragement, conversations, values, and involvement play a vital role in shaping your child's personality and learning habits.

Let us continue to create an environment where every child feels safe to learn, confident to express, curious to explore, and motivated to grow.

I sincerely thank all parents for their continued trust and cooperation. Together, let us make this academic year a journey of learning, growth, and joyful memories for every child.

Warm Regards,
Mrs. Radhika Joshi
Principal

redefining success

DREAM • DARE • RISE

"Every dream begins with a spark,
A little light within the dark.
Take one step, then one step more,
And open every waiting door.

You may stumble, you may fall,
But rise again and give your all.
For every failure has a way,
Of making you stronger every day.

Believe in yourself, let courage lead,
Water your dreams like a growing seed.
With knowledge as wings and hope as
your guide,

There is a world waiting just outside.
So dream beyond what eyes can see,
Dare to become who you're meant to be.
Walk with purpose, stand up tall—
"Your greatest journey begins when you
dare to dream at all."

BOLD DESIGN STUDIO

CREATIVE AGENCY

THE BEST TEAM!

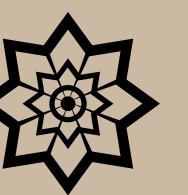
Meet The Team

The people behind the ideas, passion, and dedication that make it all happen.

Editorial Team



Ankita Patel
Editor



Jaimin Patel



Payal Nayak

Little Editor



Devansh Patel



Devam Koshti

Click From



The Beauty of Nature

The sun shines bright up in the sky;
White clouds slowly float by.
Birds sing songs so sweet and clear,
bringing joy for all to hear,

Flowers bloom in every place,
Nature smiles with gentle grace.
Trees stand tall, so green and free,
A gift for you and me.

Let's protect the earth each day,
keep it clean in every way.
Love the world, both far and near,
and make it brighter every year.

Dhairya Patel
Std-6-A(E.M.)



Oh! Wonderful Nature,
You are so beautiful,

With greens plants,
Trees and humming bees.

The grass is So green,
and Water is So clean

Birds Flying in the Sky
and Mountains are so high.

There were many waterfalls
and Colourful Butterflies.

I Love my Nature very much,
God gives us this beautiful Nature.

Mahi Sharma 7-B(E.M.)
Praatvi Panchal 6-B(E.M.)

Article

Mobile Life Balance Article

Life with a mobile Phone

Mobile phones have changed our lives in many ways. They make communication fast and easy. Allowing us to connect with anyone at any time. However, excessive use of a mobile phone can lead to major health issues. Therefore, a mobile phone should be used wisely for a balanced life.

Life without a mobile phone

Life without a mobile phone was simple and peaceful; people spent more time with family and friends and enjoyed face-to-face conversation. Children played outdoor games instead of spending hours on screens. Although life was less convenient, it allowed people to focus better on their work, studies, and relationships.

Let's Raise Smart, Not Addicted Minds

MOBILE DISTRACTIONS: Less Focus, Poor Sleep, Less Family Time, Stress & Anxiety

SMART CHOICES: Better Focus, Healthy Habits, Quality Family Time, Happiness & Success

Final Thought: It's All about Balance ★

Yes, mobile plays an important role in our life but it should be used in limit or as required and smarter way. It should not be like mobile us instead of we are using mobile.

Sonal C. Suthar
Std-7th-A (E.M.)

Everyone has a story

A young boy shouted, Mom, look, the trees are going behind. A boy was going in train with his FAMILY. he shouted again, Mom, look... the clouds are running with us.

A young couple was sitting nearby. They felt pity with the young boy. Childish behaviour. They couldn't resist and ask, mom. Why don't you take him to a good doctor? The mother smiled and spoke. We are coming from the hospital. My son was blind from Birth. He just got her eyes today. Every single person on the planet has a story. Don't judge people before you truly know them. Might the truth surprise you?

Koshti Kushal K.
Std-5th-A(E.M.)

SAVE WATER

→ Water is a precious resource that is essential for Life on Earth. It is necessary for every life on Earth, whether human, Plants, animals, or any living BEING.
→ We get water from many Sources like Rivers, Ponds, underground, and also rainwater
→ We use water every day for drinking, bathing and cleaning. Farmers use water for irrigating and cultivating crops. Industries that use the energy sector also rely on water for cooling Power Plants and extracting Fossil fuels.

Kinwa N. Patel
Std-5th-A (E.M.)

Importance of Eating Healthy Food

Gives us energy - Fruits, roti, dal, rice, and Vegetables give us strengths to study and play. Junk Food like chips and cola, makes us lazy and tired after some time

Keeps us From Falling Sick: Healthy Food has vitamins that fight diseases, and an apple a day really does keep the doctor away! Milk makes our bones strong, and carrots help our eyes

Helps our brain - Nuts, curd, and green vegetables help us remember lessons and FOCUS in class. Too much sugar and fried food make it hard to concentrate

Builds good habits when we eat-healthy from a young age, we stay Fit when we grow up. It also teaches us discipline

Yash Suthar
Std-5th-B

Beautiful Nature



I am a human,
I'm tired from cities,
I am going to nature
to find peace

Long and shady trees,
and made that cool Breeze,
Made me relax and calm,
And found trees or palm.

The Pain ground
with flora and fauna,
and silence all over the area,
made feel peace.

The clouds Dese as light as air,
and blew with the wind,
and the Sun set,
was the day's end.

- Patel Prince
Std 8 - B(E.M.)

Green, green trees and sky so blue,
The morning brings the shiny dew.

Birds are singing in the tree,
Flying high and feeling free.

Flowers bloom and dance around,
Falling softly on the ground.

Nature is a gift so grand,
Let us protect this lovely land.

- Chauhan Vedang
Std 8 - D(E.M.)

MITHILA Painting

Art



Janvi S. Thakur 4th-A (E.M.)

What is Mithila Painting?

Mithila painting is a famous folk art from Mithila (Bihar), India.

It is made using fingers, twigs, brushes, and natural colours. The painting shows nature, animals, gods, and daily life.

How to made?

Artists use bright colours such as red, yellow, green, and blue. This art form is more than 2,500 years old. Mithila paintings are made on paper, walls, and cloth. The designs have fine lines, flowers, and geometric shapes. Women in villages mostly create their paintings.

Where to use and how its become popular?

Their paintings are used in festivals and weddings. Mithila painting is now famous all over the world. Every painting tells a story or shows an important tradition. It preserves Indian culture. It shows many traditional elements of Indian heritage. It celebrates Indian heritage. It is loved worldwide.

The Journey of a Raindrop

I was born as a drop,
in a soft and fluty cloud,
I was floating in air above,
you can't see me hidden in the crowd.

One day it becomes full of drops,
As we called down,
As We fell on the ground,
dancing gently in a town.

It was a beautiful place I'd ever seen
Many drops were there
We together make a pond.
People came with children hare.

And together we make a pond,
there were fish in it,
People came and splashed the water,
and played with us.

As the summer came,
We were called up,
and we gone as air,
again, became a cloud

Aarya M. Pancholi
Std 8-B(E.M.)

Greatness Grows Quietly!

A bird once the asked the silent rain,
why do you fall again and again?
rain replied, because I know,
my every drop makes the river grow!

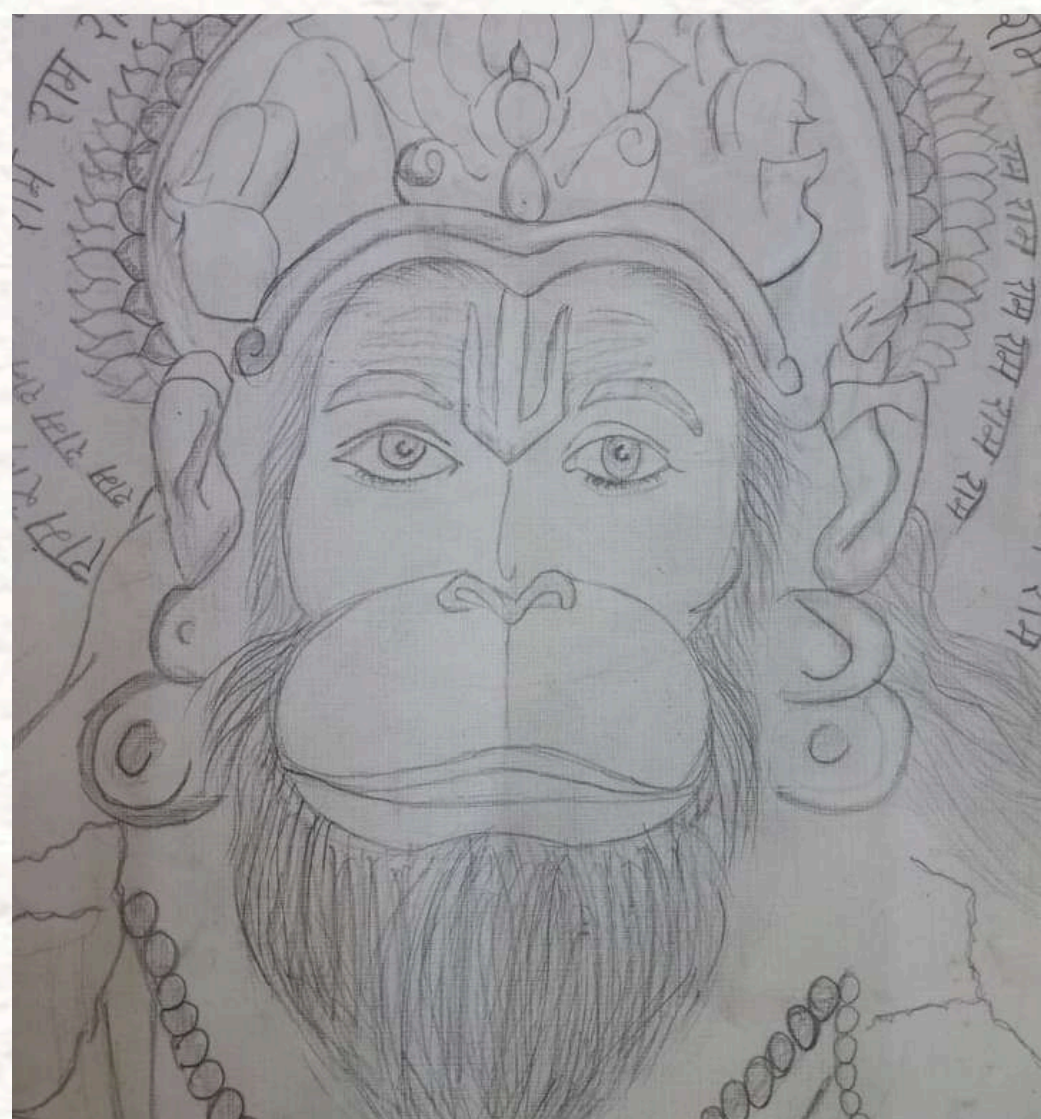
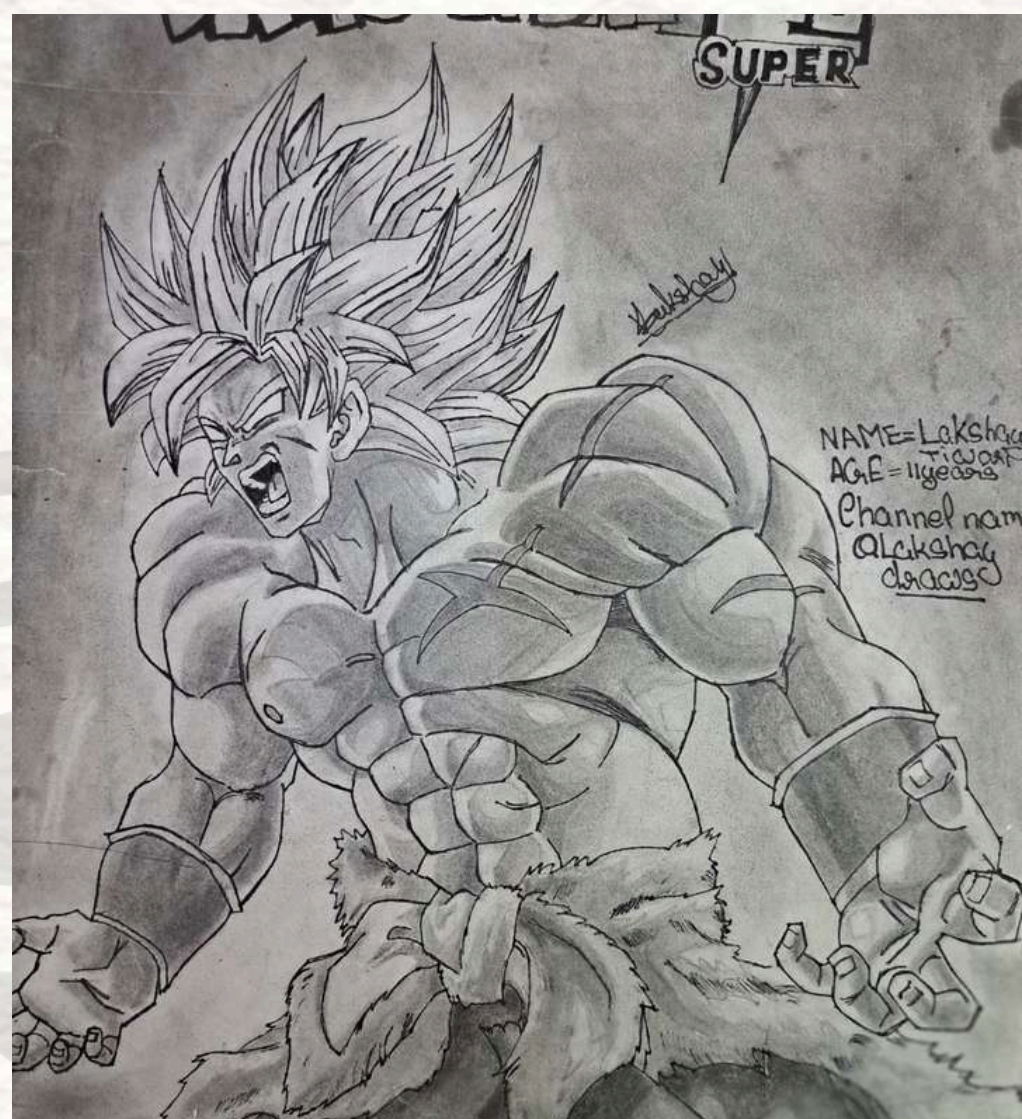
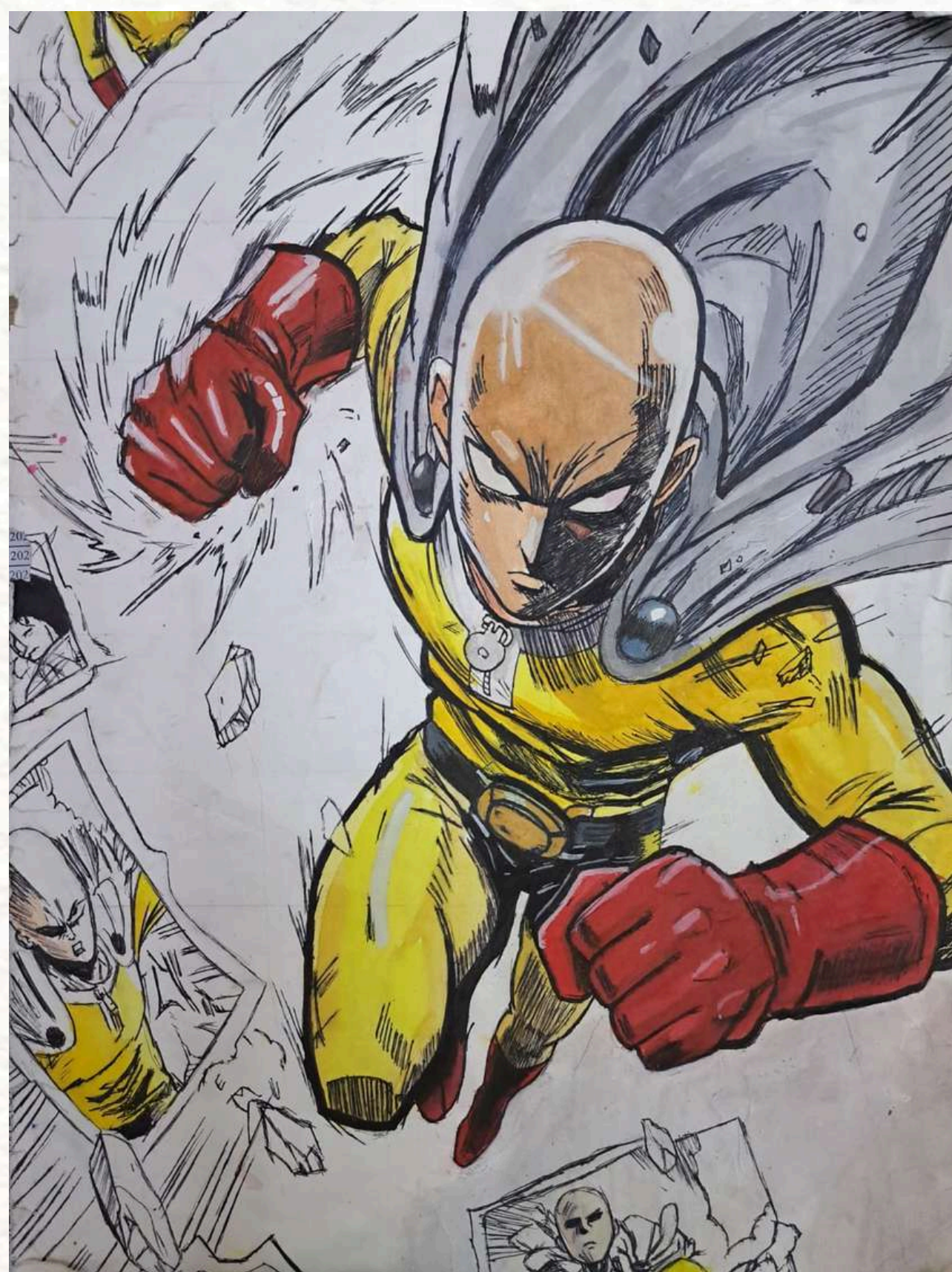
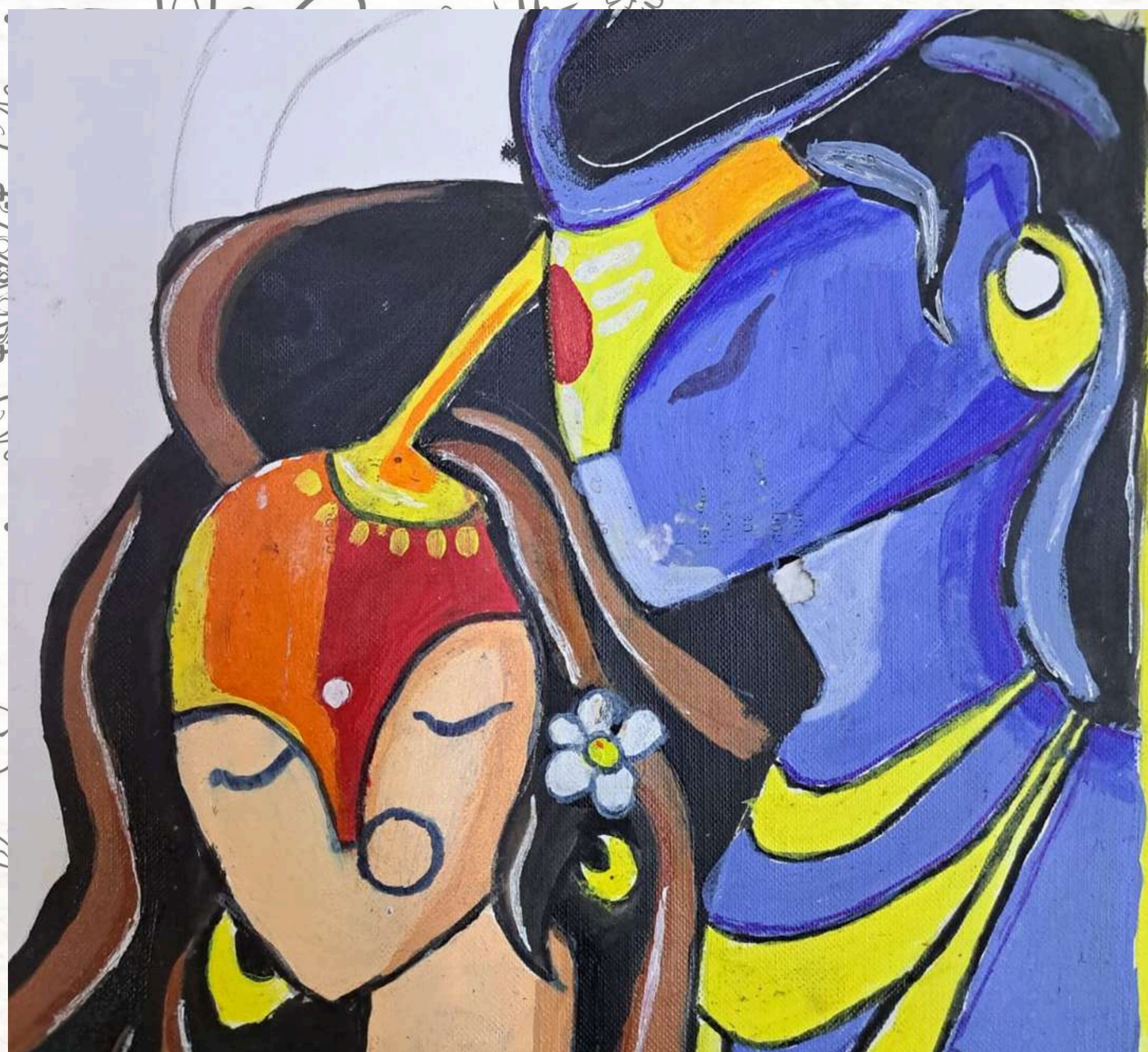
A seed beneath the heavy ground,
heard storms and thunders all around,
Yet it slowly broken too,
Not because it is easy to do!

When world say,"You are small",
but don't forget how legends started all!
Grains of dust that eyes can't see
Greatness Grows Quietly.

Hetasvini M Patel
Std 8 -D(E.M.)



GALLERY



Student



Believe In Yourself

When the road seems hard and long,
Remember, you are brave and strong.
Every challenge that you face,
helps you grow with strength and grace.

Do not fear a stumble of fall,
great achievers faced them all.
Rise again, hold your head high,
Like an eagle in the sky.

A tiny seed beneath the ground
Becomes a tree so strong and proud.
In the same way, day-by-day.
Your efforts build a brighter way.

Believe in yourself, keep moving ahead.
Fill your heart with hope instead.
with courage, kindness and a cheerful smile
You'll reach your dreams, mile by mile.

So, shine your light for all to see,
Be the best that you can be.
The future is yours - bright and true.
And amazing things are waiting for you.

Mahima S. Suthar
Std 8 - B(E.M.)

Whispers Beneath the Banyan Tree



The old banyan tree,
Outside my classroom window,
doesn't speak in words.

It speaks in stadares,
when the sun is too harsh.
It Speaks in whispers
when monsoon winds sun
thorough its leaves.

Birds write letters on its branches.
and fly away before I can read them.

Squirrels run up and down,
like they're delivering secrets.
Yesterday, someone carved a heart into branch

Today the tree still gave us shadow
May be that's what growing up means-

Learning to stand tall,
Even when the world carved into you,
And still choosing to give.....

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... aliquet quis

A Letter from Planet



Warm greetings to all of you! I am Planet Earth, your beautiful home. Every mountain you climb, every river you see, every flower you smell, and every bird you hear is a part of me. I have been your home for millions of years, and I have always tried my best to take care of every living creature. I still remember the days when my poses were thick and green. Rivers flowed like crystal, the air was fresh, and animals lived peacefully in their natural homes. People respected and used only what they truly needed. My sky was bright and blue, and the stars shone clearly every night. Those were wonderful times. Forest, I welcomed you with open arms, and you needed fresh air to breathe, clean water to drink, fertile Soil to grow food, and endless natural beauty to admire.

I have watched your journey with great pride. I saw you discover fire, boil water, create languages, write books, invent machines, and explore the mysteries of the universe. You have achieved incredible things. Your intelligence and creativity amazed me again and again. Whenever I see children laughing, farmers harvesting crops, scientists making discoveries, and people helping each other, I feel happy because I know that life on me is flourishing.

Over the years, I have begun to feel tired. My forests are disappearing because too many trees are being cut down. My rivers and oceans are polluted with plastic and waste. The air is filled with smoke, making it difficult for people, animals, and plants to live healthy lives. Many animals are losing their homes, and some have even become extinct. My climate is changing, bringing clouds, droughts, heat waves, and storms that effect million of lives.

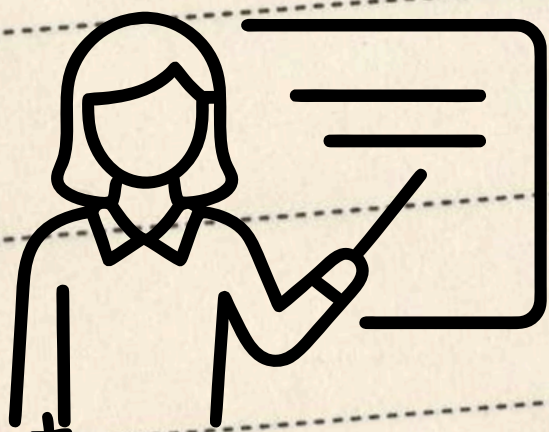
Yet, I have not lost hope. Every tree you plant, every drop of water you save, every piece of plastic you recycle, and every effort you make to keep your surroundings clean helps me heal. Small actions may seem unimportant when millions of people work together; then people will create a big difference. You have the power to protect nature, conserve wildlife, and use resources wisely. Always remember that I am not just a planet- I am your home. There is no other place like me. The future of every child, every animal, and every living being depends on the choices you make today. Treat me with love and respect, and I will continue to provide everything you need for generations to come.

I believe in your kindness, wisdom, and ability to bring positive changes. Together, we can make the world greener, cleaner, and healthier.

With love and hope, yours, faithfully,
Planet Earth

Thank you, Teacher.....

You are so kind,
You gave me joy
And peace of mind.
You helped me dream
You gave me hope,
You taught me so
I would not mope.
You gave me strength
So I can see,
A Future that
Belongs to me.
A future that
Looks really bright
Thanks for showing
Me the light.



- Chahat
Std 5-A(E.M.)

आप देते हो हमको शिक्षा।
फिर लेते हो हमारी परीक्षा।
गलती करें तो हमें समझाएँ।
हम रोए तो हमें हसाते।
माता ने दिया है जीवनदान।
आप बनाते हो इसे महान।
ज्ञान का दीप आप जलाकर।
हमारी चमक बढ़ाते हो।
विधा का जल हमें पिलाकर।
जीने का ढंग सिखाते हो।
इसलिए मैं कहता हूँ।
जीवन में कुछ पाना है तो।
शिक्षक का करो सम्मान।
शीश झुकाकर आदर से तुम।
बच्चो उन्हें करो तुम प्रणाम।
तभी तुम बनोगे महान।

MAHEK V. DESAI
STD : 3-A(G.M)

"Lord, I stand before you Today asking for
the Physical and mental
Strength to handle whatever comes my way.
When I feel Tired, renew my energy. When
I face difficult tasks,
Grant me patience and Determination. Guide
my Steps and keep my mind
Focused on what matters most.



Prehan Patel
Std 8-C(E.M)

SPEAK UP.

Stand Strong.

BREAK THE SILENCE. STOP THE VIOLENCE.

India recorded 29,536 rape cases in the most recent! Nationwide data averaged roughly 81 cases per day. Nationwide, official statistics understate the issue as underreporting remains high. However, over 89% of reported cases are committed by someone known to the victim.

In the vast majority of cases (nearly 90%), the accused are family members, relatives, neighbours, or friends. The national conviction rate for rape cases stands at approximately 54%. While the majority of cases involve adults, a significant portion (roughly 14%-15%) involve minors and are registered under the POCSO Act. RAPE is the fourth most common crime against women in India.

According to the 2001 annual report of the National Crime Records Bureau (NCRB), 31,677 rape cases were registered across the country, or an average of 86 cases daily, a rise from

2006, with 28,046 cases, while in 2019, 32,033 cases were registered. Of the total 31,677 rape cases, 28,147 (nearly 89%) of the rape were committed by persons known to the victim. The share of victims who were minors or below 18, the legal age of consent, stood at 10%. According to Delhi Police data from 2019 to 2020, 44% of rape victims identified the accused as a relative or family member

According to NCRB 2001 statistics, Rajasthan reported the highest number of rapes among Indian states, followed by Madhya Pradesh and Uttar Pradesh. Among metropolitan cities, the national capital of Delhi continued to have the highest incidence of rape at 1,226 cases in 2021, while Jaipur had the highest rape rate (31 per 100,000 population). Kolkata had the lowest number of registered rape cases among metropolitan cities, with the lowest rape rate.

“

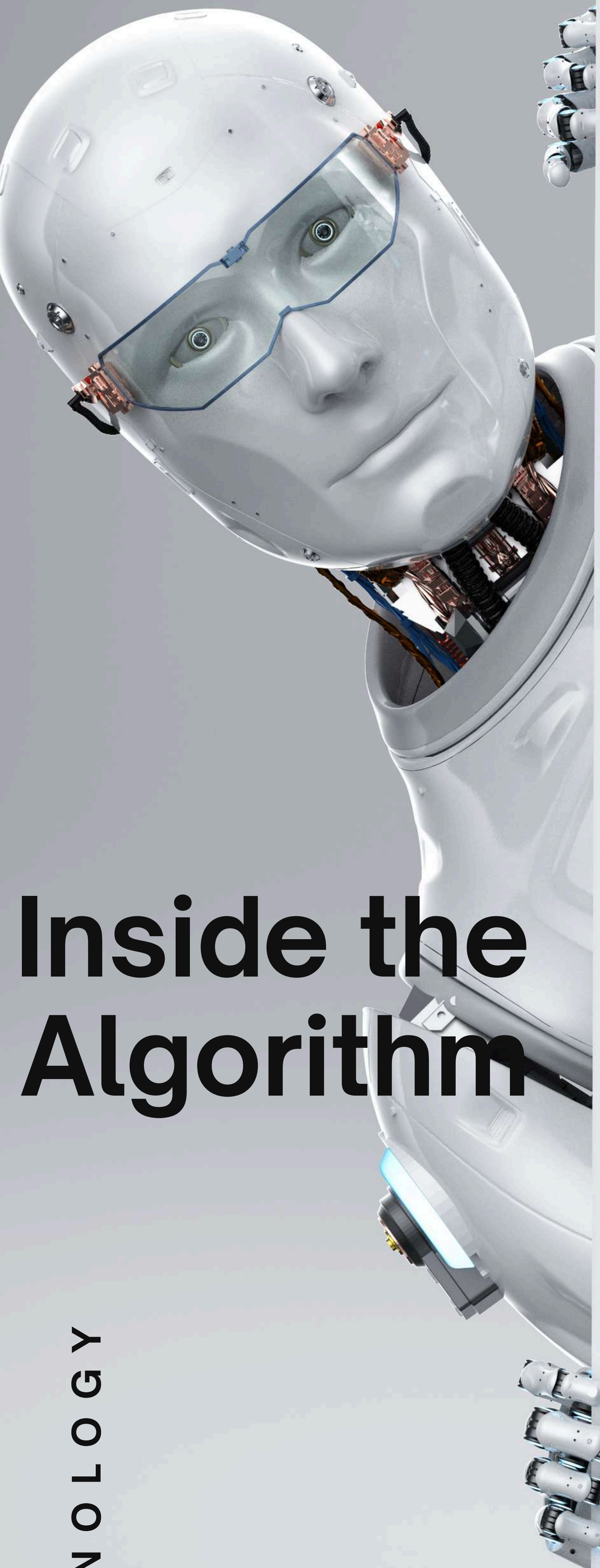
No one has
the right to
hurt you.

You are strong.
You are not
alone.

”

REAL MEN
RESPECT
WOMEN





Inside the Algorithm

TECHNOLOGY



The Algorithm that decides what you see next.....!

Recommendation engines pass every scroll, auto-play, and every you might also like

Here's how they work and the way that matters. More than you think

It starts innocently enough; you watch one video about extreme diet tips - you weren't even looking for it. It just showed up. Then another and another, within twenty minutes, your feed has quietly rearranged itself around a subject you never consciously chose. This isn't a coincidence, and it's definitely not magic. It's a recommendation algorithm doing exactly what it was built to do: keep you watching. These invisible systems, running on billions of data points collected from users like you, have become some powerful forces shaping what we know. What we believe, and even how we feel about ourselves. Yet most of us have never of the most stopped to ask who designed these algorithms. What are they actually optimising for, and is it good for us?

How it works

At its core, a recommendation algorithm is a prediction machine. Every time you pause on a post, replay a clip, skip an ad, or even just slow your scroll, the platform records it. These micro- signals are fed into a model that builds a detailed picture of what holds your attention. The algorithm's job isn't to show you what's true, educational, or good for you; its job is to maximise engagement- meaning It Shows you whatever keeps you on the platform longest.

That sounds harmless until you realise Kinds of content tend to win that competition. Studies consistently show that emotionally charged material - outrage, fear, shock, intense beauty standards-triggers stronger engagement responses than neutral content. So platforms are not because they exist but because they're optimising a metric and end up promoting content that provokes strong feelings. The algorithm doesn't have opinions. It just follows the numbers

Ø The Filter Bubble

Here's where it gets more Interesting and more concerning. Because the algorithm learns your preferences so well, it starts showing you a version of the internet that's almost entirely built around what you already like or believe. Researchers call this a filter bubble." Your feed and your friend's feed, even if you follow the same accounts, can 100k completely different because the algorithm has personalised each one based on past behaviour.

On its own, personalisation doesn't sound terrible. Who doesn't want a feed tailored to their tastes? But when the logic applies to news, politics, and health information, the consequences become real. Someone who watches one video expressing scepticism about a vaccine may find their next ten recommendations are more. Of the same, each one progressively more extreme, because extreme content is more engaging. This is the rabbit hole effect- and it's not an accident, it's the algorithm functioning exactly as designed.

Ø Ending

So what can you actually do? Clearing your Watch history, actively searching instead of Scrolling and hitting "not interested" when something feels off are all real signals that nudge the algorithm elsewhere. Setting a time limit before you start means you're making the choice - not the platform. These aren't perfect fixes, and awareness alone won't make you immune, but recognising that your feed is a constructed reality, not a neutral window, is the most important digital skill nobody ever teaches you. And now you have it.

congratulation..!

Toppers of Class-10 (2025-2026)

Gujarati Medium

1st



Prapti H Bhatt

98.50%

2nd



Nidhi S. Darji

98.38%

3rd



Heer B. Patel

97.23%

English Medium

1st



Nehee H. Shah

99.77%

2nd



Mann M. Patel

98.82%

3rd



Samriddhi A. Chawda

97.77%

congratulation..!

Toppers of Class-12 (2025-2026)

Gujarati Medium

1st



Megha Chaturvedi
99.53%

2nd



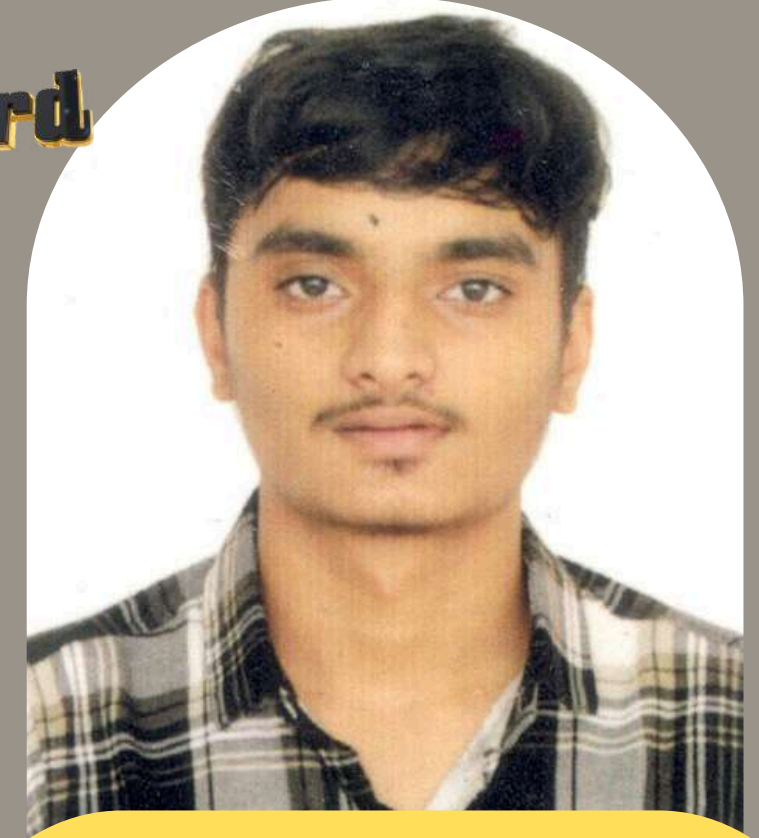
Aryan Prajapati
99.03%

3rd



Neel Vaghela
98.18%

3rd



Prince Prajapati
98.18%

English Medium

1st



Om D. Patel
99.75%

2nd



Dharmik A. Zala
98.60%

3rd



Aryan B. Chauhan
97.46%

DWARKA

THE ABODE OF LORD KRISHNA

GOMTI GHAT



Gomti Ghat is located beside the Dwarkadhish Temple. Devotees take a holy dip in the Gomti River before offering prayers at the temple. The ghat is peaceful and offers beautiful views of the river and the sea.

ABOUT DWARKA

Dwarka is one of the oldest and holiest cities. In India. It is located on the western coast of the State of Gujarat, where the Gomti River meets the Arabian Sea. Dwarka is famous as the ancient Kingdom of Lord Krishna and is considered one of the seven sacred cities in Hinduism. Every year, millions of pilgrims and tourists from India and around the world visit Dwarka to seek blessings and admire its rich history, culture, and beautiful temples.

History of Dwarka

According to Hindu Scriptures such as the Mahabharata, the Bhagavata Purana, and the Harivamsa, Lord Krishna established the city of Dwarka after leaving Mathura to protect his people from repeated attacks by King Jarasandha. It is believed that the city was built by the divine architect Vishwakarma with the blessings of the sea God. Ancient legends say that after Lord Krishna left the earth, the magnificent. Archaeological studies have discovered ancient structures. Near the coast. Leading many people to believe that parts of the city may still lie beneath the waters of the Arabian Sea. Ancient sea.

Geographical Location

Dwarka is situated in the Devbhoomi Dwarka district of Gujarat. It lies on the Coast of the Arabian Sea and enjoys a pleasant Sea breeze throughout the year. The city is well connected by roads, railways, and nearby airports. Making it easy for visitors to reach

Importance of Dwarka.

Dwarka is one of the four sacred pilgrimage Sites known as the Chardham, along with Badrinath, Puri, and Rameswaram. It is also one of the Sapta Puri, the seven holy cities. believed to grant Spiritual liberation.

The city holds immense religious importance because it is closely associated with the life and teachings of Lord Krishna

BET DWARKA



Bet Dwarka is a small island located about 30 kilometers from Dwarka. It is believed to have been the residence of Lord Krishna. Visitors travel by boat to reach the island. The island also has ancient temples and beautiful coastal scenery.

RUKMANI DEVI TEMPLE



This temple is dedicated to Rukmini. The wife of Lord Krishna. The temple is famous for its beautiful carvings and unique architecture. According to Legend, Lord Krishna and Rukmini were separated here clue to a sage's curse

Dwarka is not only an ancient city but also a Symbol It of India's spiritual and cultural heritage. It reminds us of the wisdom, courage, and Compassion of Lord Krishna, whiter vied through faith, history, or archaeology, Dwarka continues to inspire millions of people. The teachings of Lord Krishna in the Bhagavad Gita and the Kingdom of Lord Krishna in India.

NAGESHWAR JYOTIRLING

Located near Dwarka, the Nageshwar Temple is one of the twelve, Jyotirlings of Lord shiv is It is an important pilgrimage destination and attracts thousands of devotees every year.



Monthly Activity - June

A New Beginning

June marked the beginning of a new academic journey at Nalanda Vidyalay. With fresh hopes, cheerful faces, and renewed enthusiasm, the school reopened its doors to welcome students for another year of learning, growth, and togetherness. The campus once again came alive with the energy of young learners, setting the perfect tone for a year filled with meaningful experiences, celebrations, and achievements.....Let's Begin.....

Father's Day Celebration

Father's Day is celebrated to honour and appreciate the vital role fathers, grandfathers, and father figures play in our lives. It is a special occasion to recognize their sacrifices, guidance, and unwavering support, and to celebrate the evolving, nurturing role men take in modern family life.

Father's Day celebration in my School.



Yoga Day Celebration

Yoga is a holistic mind-body practice that unites physical postures, controlled breathing, and meditation. It is essential for reducing stress, improving flexibility, and building muscle strength. Regular practice boosts mental clarity, promotes better sleep, and supports cardiovascular health.

"The importance of Yoga extends across several vital areas of health and wellness."





Foundation Day

21st June holds a special place in the history of Nalanda Vidyalay, as it marks the school's Foundation Day. The school was established on 21st June 2001, making the day a cherished milestone in our journey of education and excellence. On the occasion of its inauguration, our honourable Prime Minister Shri Narendra Modi, Shri L. K. Advani, and other dignitaries were present to grace the memorable event. This year, our respected Principal, Radhika Ma'am Joshi, commemorated Foundation Day by organizing a sacred Hawan. The entire school community came together to participate in the ritual and pray for the continued growth, prosperity, and success of the school. A Hawan is a sacred Vedic fire ritual that holds deep spiritual significance. It symbolizes devotion, purity, positivity, and gratitude, with offerings made into the sacred fire as prayers to the divine. The serene atmosphere brought everyone together in a spirit of unity and reverence, making the Foundation Day celebration truly meaningful. Interestingly, 21st June is also celebrated as International Day of Yoga, making this date even more significant for our school.

N.C.C



*"From
Cadets to
Confident
Citizens."*

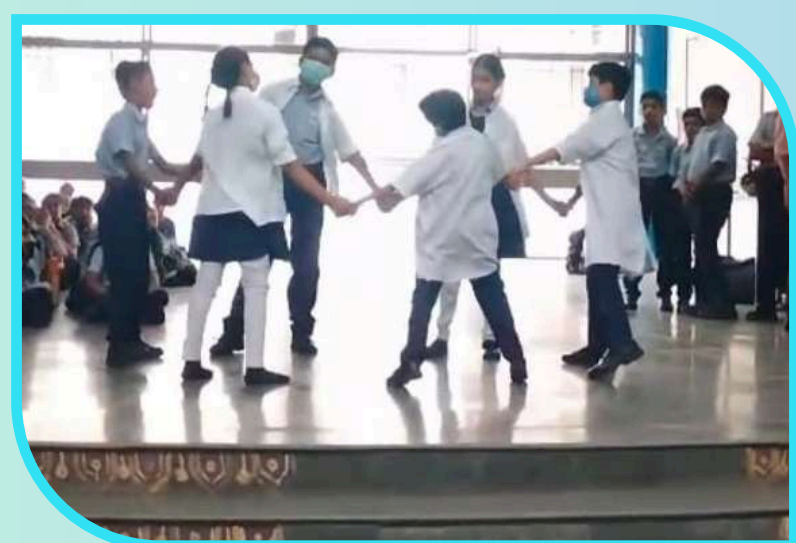
NCC – Nurturing Courage, Character & Leadership
"Unity, Discipline and Service" – NCC builds not just disciplined students, but confident citizens and responsible leaders. Through NCC camps and training, students develop discipline, leadership, teamwork, courage, and a spirit of service. Every drill, activity, and challenge helps them step beyond their comfort zones, strengthen their character, and discover their inner potential. NCC is not merely a camp; it is a journey from confidence to leadership, and from responsibility to service.

Monthly Activity - July

Assembly

Morning assembly sets the daily tone of unity and discipline. It serves as a centralized platform for students to practice public speaking, engage in mental well-being activities, and receive crucial updates. This collective gathering reinforces school spirit and increases moral values. During the morning assembly, students learn about important days and their significance. It also provides students with an opportunity to perform and show their talents and creativity. The contribution of the class teachers is equally important, as they guide and encourage the students in preparing and successfully presenting the assembly.

1st July - " Doctor's Day Celebration"



The morning assembly was conducted by Std. 4(A) under the guidance of Jalpa Madam. On Doctor's Day, students delivered a speech highlighting the importance of doctors, shared a thought of the day, and recited a poem dedicated to doctors. Std. 3 students added to the celebration with an inspiring dance performance, choreographed by Nirali Madam.

22nd July - National Flag Adoption Day

On 22nd July, Std. 8(B) conducted the morning assembly under the guidance of Amita Madam. Students presented the evolution of the Indian National Flag from 1906 to its adoption in 1947, highlighting its different versions and associated personalities. The informative presentation helped everyone understand the rich history of our National Flag.



AI Workshop



An AI workshop sponsored by Samsung Galaxy Book 6 Series was conducted for students of Standards 6 to 8, followed by a separate session for teachers. Led by AI expert Mr. Mandeep, the workshop explored the role of AI in daily life through quizzes, questionnaires, and interactive games. Students also took an AI Pledge to use technology wisely and verify information rather than trusting AI blindly. The teachers' session focused on practical AI tools for education, including lesson planning, worksheets, quizzes, simplifying concepts, and understanding students' learning styles. Mr. Mandeep emphasized that "we are not competing with AI - we are directing it," highlighting the importance of effective prompting and responsible use of technology.

Monthly Activity - July

P.T.M

On 4th July 2026, the school held its first Saturday programme along with the first PTM. Students presented Science experiments and financial activities, followed by the distribution of Maths C.C.A. certificates. The programme concluded with the Parent-Teacher Meeting in the classrooms.

Educational Visit

On 18th July 2026, around 60 students of Std. 6, accompanied by their teachers, visited the Serenity Library and Botanical Garden, Motera, from 1:30 PM to 4:30 PM. The visit aimed to enhance students' understanding of plant life and ecosystems. Students observed various plants, trees, flowers, medicinal herbs, leaves, roots, butterflies, birds, and a small pond. The visit connected classroom learning with real-life experiences and inspired students to value and protect nature. It was an educational, enjoyable, and memorable experience.



SPORTS

KHO - KHO TOURNAMENT



A Kho-Kho tournament was held on 22nd July at Hiramani School, featuring U-14 and U-17 boys' and girls' teams. The U-14 girls secured second place, with three players selected for the district level. The U-14 boys won their first match, and one player was selected for the district level. The girls' final was closely contested and was decided by just 6 seconds.

The teams were trained and guided by Sports Teacher Jagruti K. Goladra Madam, who also ensured the students' safe and smooth participation throughout the tournament.

Monthly Activity - July

रथ यात्रा

Our school celebrated Rath Yatra with joy and devotion. The programme began with a Sanskrit shloka, a welcome speech, and a lamp-lighting ceremony by Darshana Madam and Radhika Madam. Protyusha Madam beautifully anchored the programme, while Jagruti Madam explained the significance of Rath Yatra. Hardik Sir and his choir team presented a group song, followed by the traditional Pahandi Vidhi performed by Darshana Madam and Radhika Madam. Students presented colourful cultural performances, including pre-primary dance, Garba, and Odissi. The beautifully decorated chariot was then pulled by teachers and students through the nearby streets amidst devotional songs and prayers, celebrating our rich cultural heritage.



गुरु पूर्णिमा

On Guru Purnima, Principal Radhika Madam surprised the teachers with a heartfelt traditional welcome. Class monitors and captains, dressed in traditional attire, welcomed teachers class-wise with aarti, tilak, sweets, and flower petals as a mark of love and respect. Later, Darshana Madam, our mentor, was also honoured by the Std. 8 monitors in the same traditional manner, seeking her blessings.

NEP Activity



Ayurveda Club & C.A. Club

On Saturday, 11th July 2026, students of Classes 5 and 6 participated in two engaging C.C.A. activities. Under the Ayurvedic Club, students explored the nutritional value and health benefits of Fenugreek (Methi) seeds, learning about their different uses and importance in a healthy diet. Under the Young C.A. Club, students completed a practical worksheet on "Budget Like a Young Accountant," introducing them to the basics of budgeting and money management.

Popcorn Making Activity

On 11th July 2026, students of Classes 7 and 8 participated in a Popcorn Making C.C.A. Activity. They learned how corn kernels pop when heated and explored the science behind the process. With teachers' guidance, students prepared fresh popcorn and learned about various popcorn-based recipes. They also explained the popping process using computer graphics. Conclusion: The activity combined science, creativity, and hands-on learning, making the experience both educational and enjoyable.

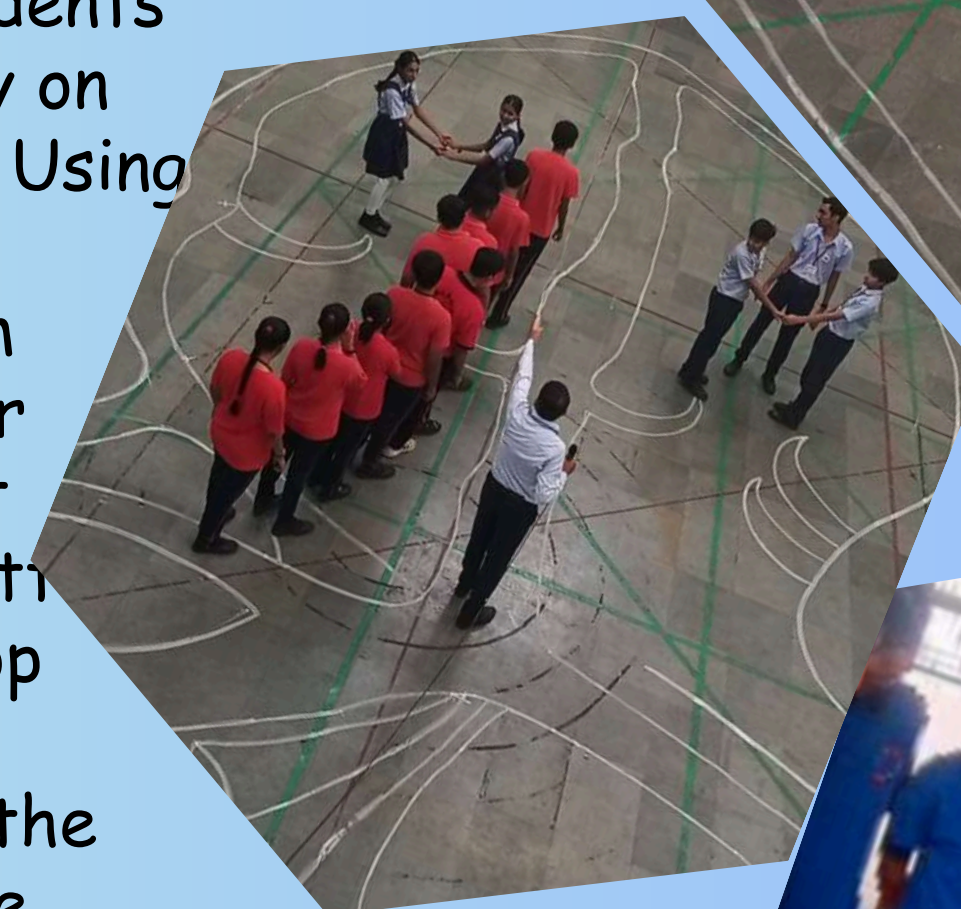
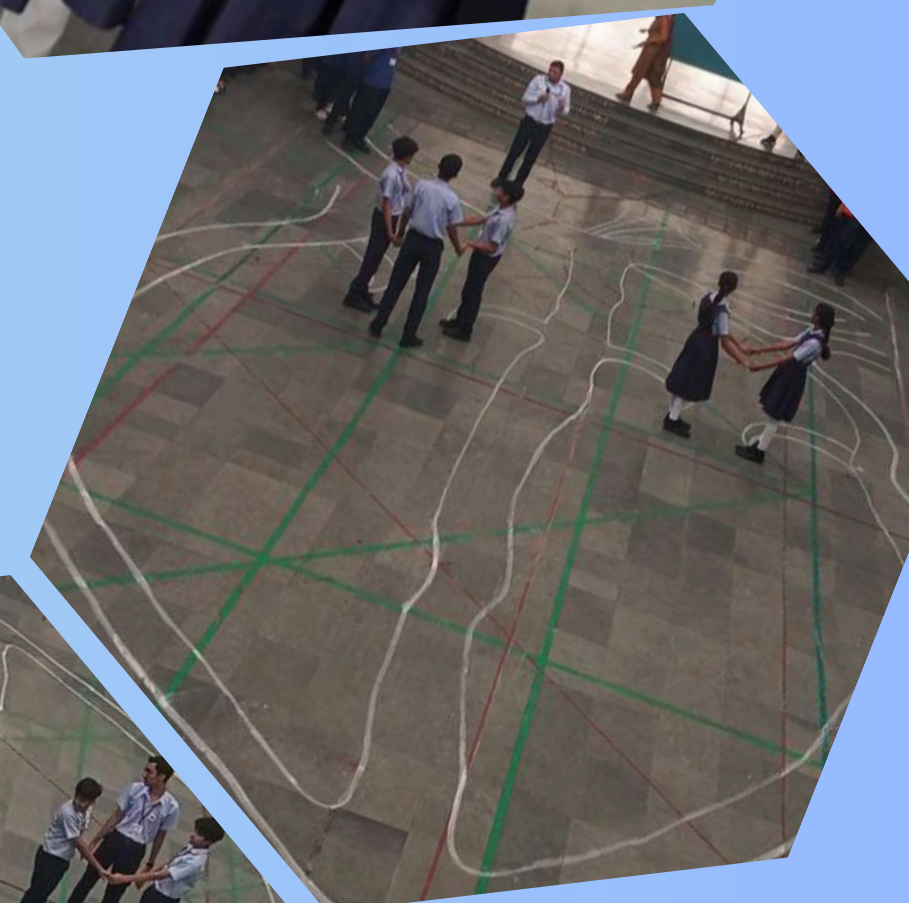


Water Cycle Activity

On 18th July 2026, Std. 5 students participated in a Water Cycle Activity under the Science Club. Using ziplock bags, colours, and markers, they created a model of the water cycle and observed its different stages. The activity helped students understand evaporation, condensation, and precipitation through hands-on learning. Conclusion: The activity made learning about the water cycle interesting, practical, and memorable.

"The Magic of Liquid Density"

On 18th July 2026, Std. 7 students participated in a C.C.A. activity on "The Magic of Liquid Density." Using honey, water, and oil, teachers demonstrated how liquids form different layers based on their density. Students learned that denser liquids settle at the bottom while lighter liquids float on top through practical observation. Conclusion: The activity made the concept of liquid density simple, visual, and engaging for the students.



Invisible Ink Experiment

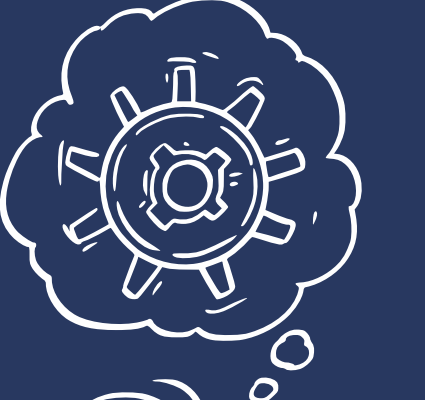
On 18th July 2026, Std. 8 students conducted an Invisible Ink Experiment using baking soda and turmeric. They wrote secret messages with a baking soda solution and revealed them by applying turmeric, creating a reddish-brown colour through a chemical reaction. Conclusion: The activity made the concept of chemical reactions fun, practical, and engaging.

Flu man heart and flow of blood

In the second C.C.A. activity, students learned about the human heart and blood circulation system. A heart-shaped diagram and a practical demonstration using red and blue T-shirts helped them understand the flow of oxygenated and deoxygenated blood. Conclusion: The activity made the concept of blood circulation simple, visual, and easy to understand.



"Think Beyond"



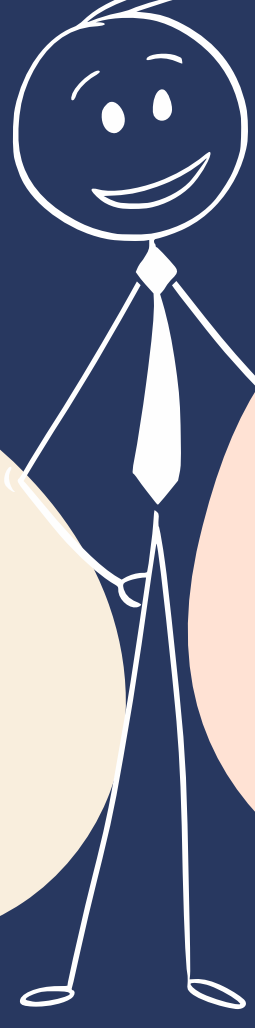
1

I have no lungs, but I need air. I have no mouth, but water can kill me. I grow when you feed me.



2

I have a ring but no finger.



3

I go up but never come down.



4

I have cities but no houses, rivers but no water, and forests but no trees



5

You see me once in June, twice in November, but never in May.

7

I am born in water, but if I return to water, I disappear



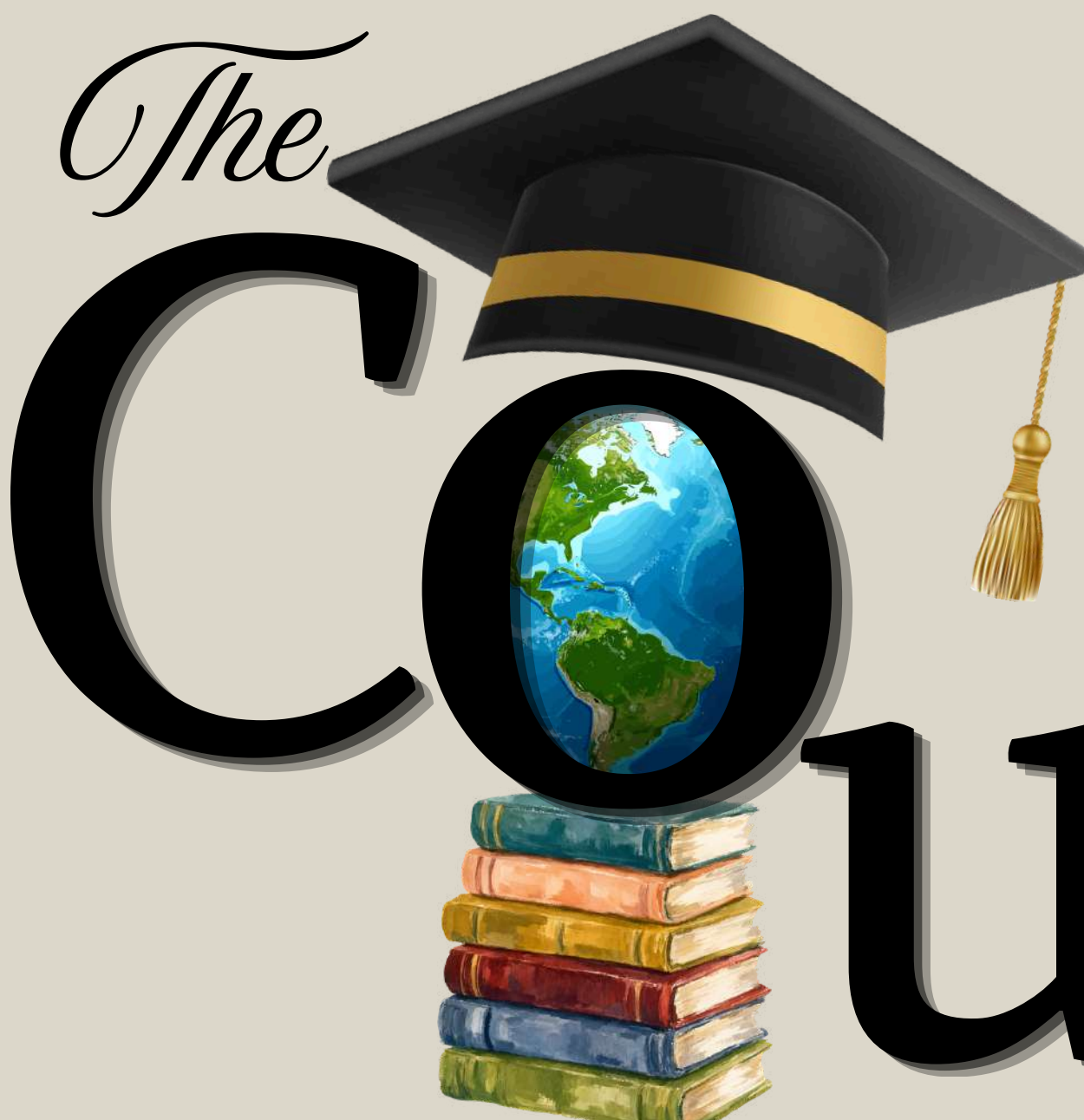
6

હું અવાજ વગરની ભાષા છું. આંખો મને વાંચે છે અને મન મને સમજે છે

8

હું જેટલો વહેંચાઉં છું, એટલો જ વધતો જાઉં છું. મને કોઈ ચોરી શકતું નથી, પણ બધાને આપી શકાય છે.





The Courage TO LEARN

Education is very important in our lives. It is the key to success and a better future. It helps us learn new things, develop our skills, and improve our thinking. With education, we can understand the world better and solve problems in our daily lives.

Education starts at home and continues in school and throughout life. It teaches us good values, discipline, and respect for others. It also helps us become responsible citizens and contribute to our society and country.

An educated person can get better job opportunities and earn a good living. Education gives us confidence and helps us make good decisions. It also opens the door to new opportunities and helps us achieve our goals.

In today's world, education is more important than ever. It helps in every field of life, whether it is science, technology, medicine, business, or any other area; without education, life becomes difficult and limited.

Every child has the right to education. We should respect our teachers and make the best use of the knowledge they give us. We should study regularly, ask questions, and keep learning.

In short, education is the most powerful tool that can change our lives and the world. It brings progress, peace, and happiness; let us value education and use it to build a bright and successful future.

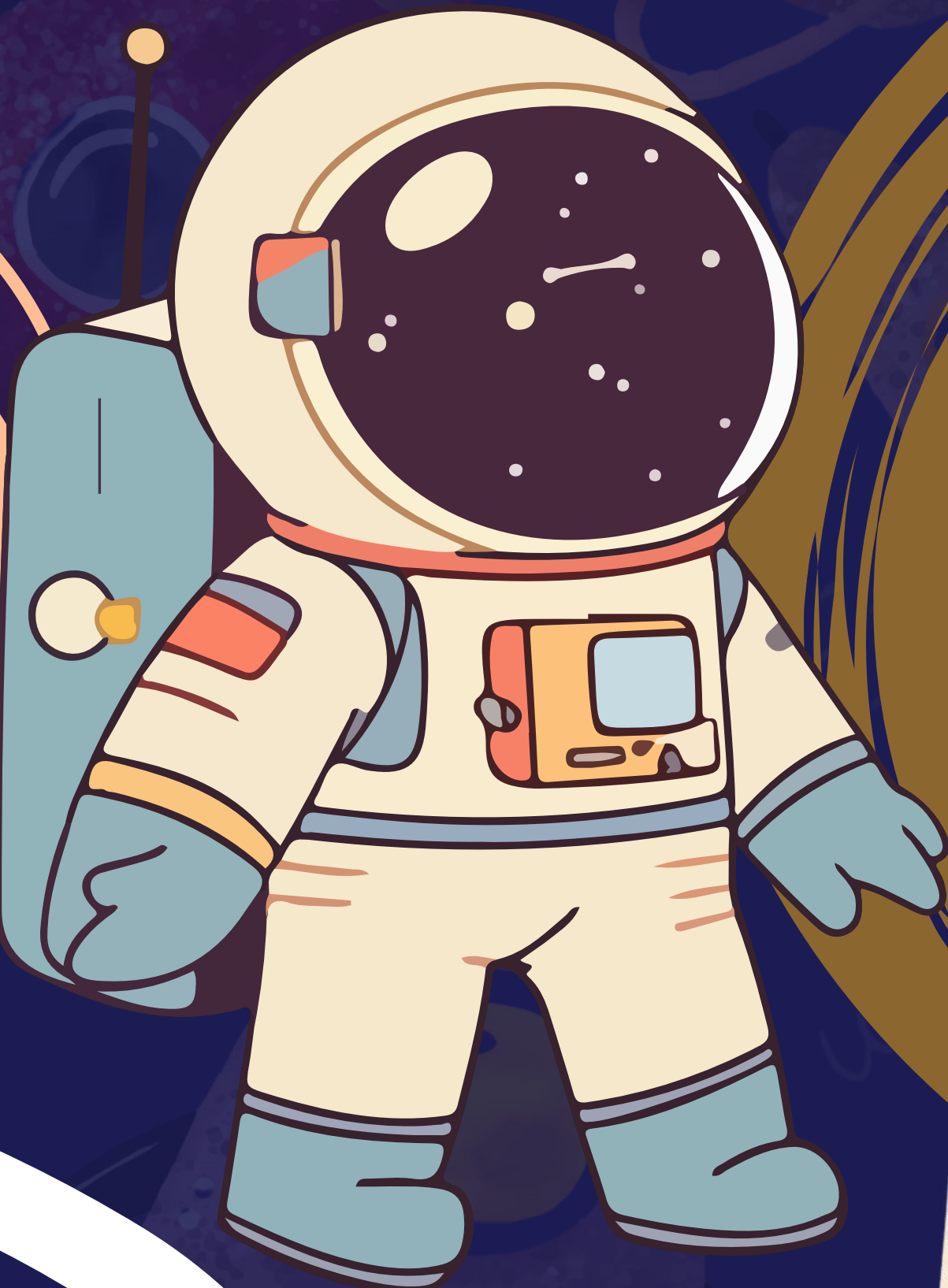
RABARI LAXMI V.
STD 6 B(G.M.)

A Trip to the MOON



You're unlikely to be holidaying on the moon this summer, so we're taking you ON a virtual vacation instead.

Pack your bags :
you'll need a space
suit and some
breathing
apparatus there is
no air in the moon



It's Small World: it takes
around 3 days to reach the
moon in a spacecraft, and
the games of 'ISPY' can get
pretty monotonous! As you
approach, you'll see that the
moon is approximately
spherical like the Earth and
the sun, but it is only small-
2000 miles in diameter
compared to 8000 miles for
the Earth.

Off We Go :
the moon is just
under 250,000 miles
from the earth. That
sounds like lot, but
it's not that far
compared to the rest
of space.

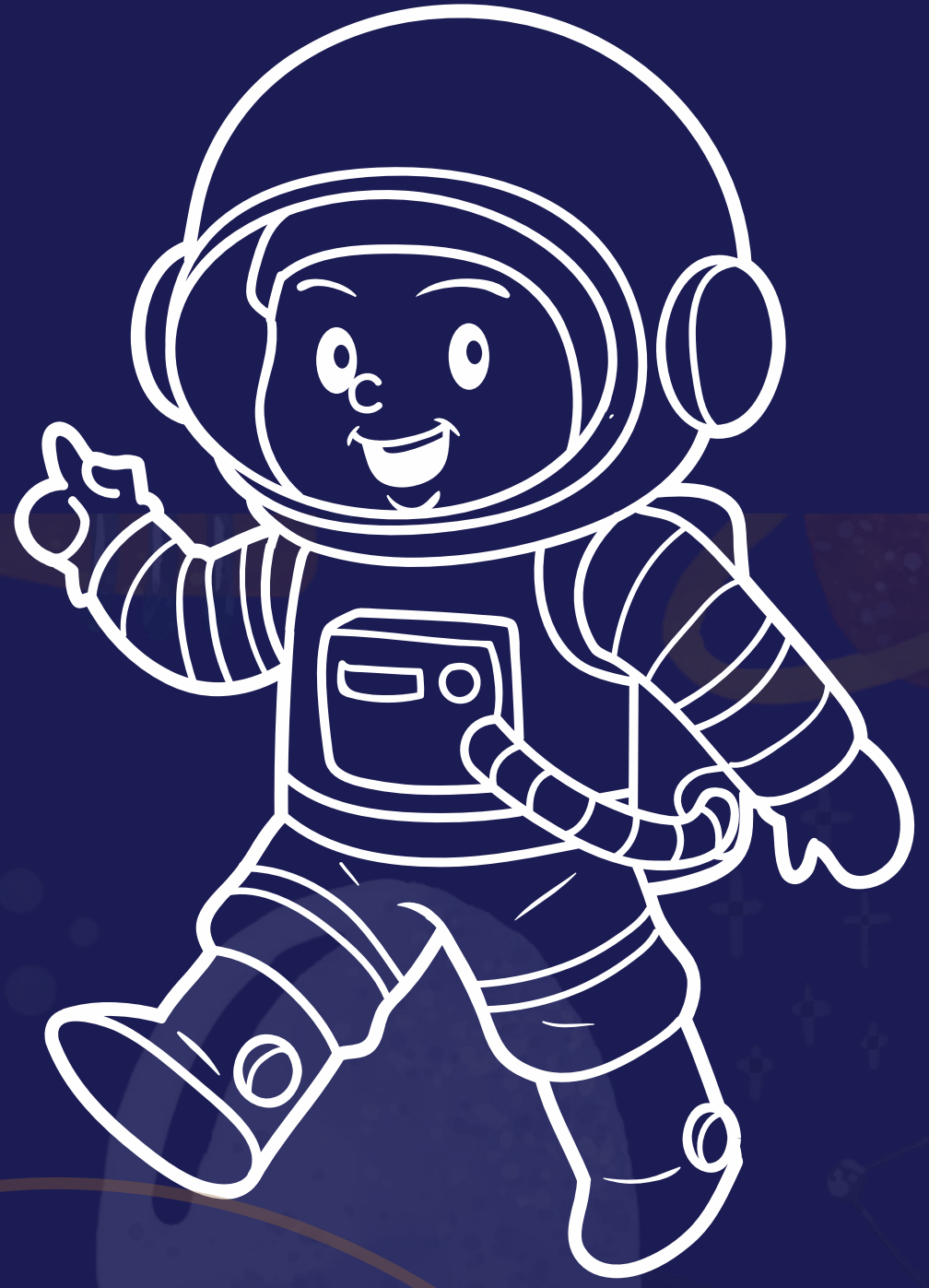
Do You Know? : We always see the
same side of the moon from Earth.
There is no air on the moon, so no wind
and no sound. The moon shines because
it reflects the sun's light! It has lots of
craters, which were formed by asteroid
impacts billions of years ago. The moon's
couplets of rotation of its axis are the
exact same time

Did You Know? There is no
wind on the moon because
there is no atmosphere. The
FOOTPRINT left by
EXPLORERS from the Apollo 11
lunar landing in 1969 will stay
there forever.....



When is the moon not hungry?
When it is Full...

Interesting Facts

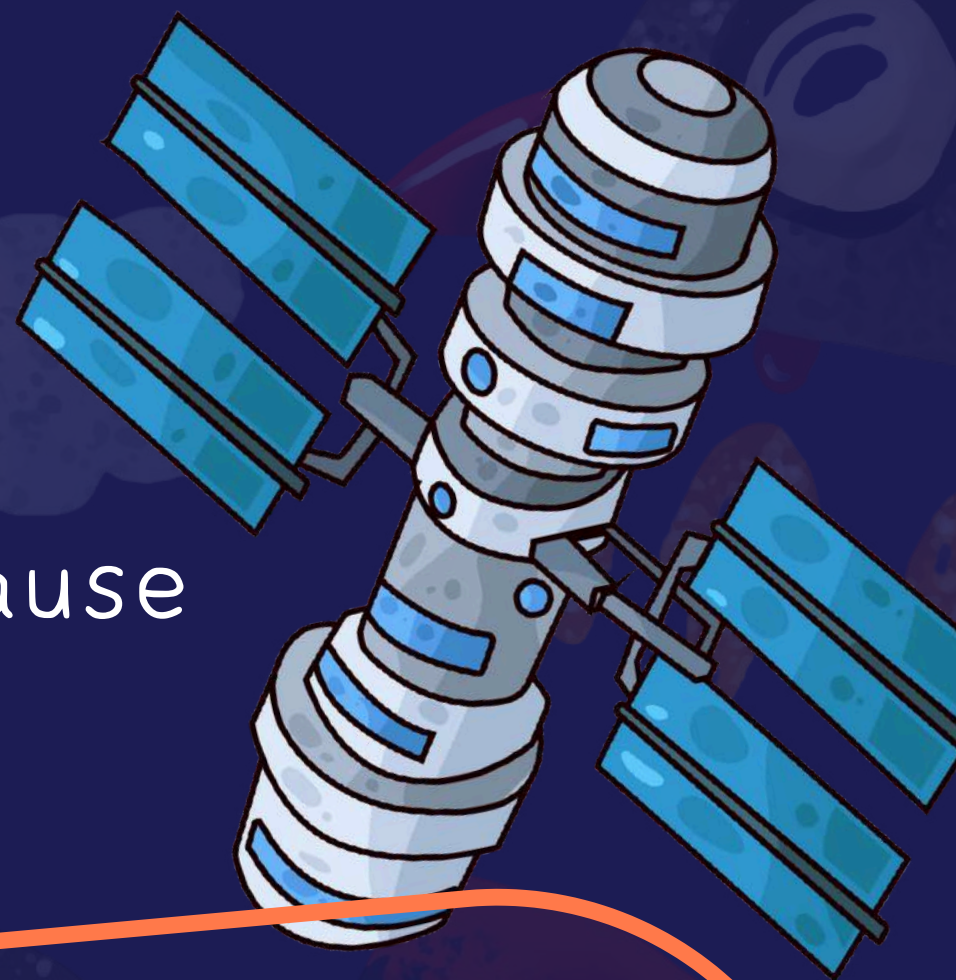


Mars is the biggest volcano: Olympus Mons is a shield volcano on Mars that is roughly three times the height of Mount Everest.



Saturn could float: Saturn is mostly made of hydrogen and helium, making it the only planet in our solar system less dense than water. If you could find an ocean big enough, the ringed planet would float.

Space is completely silent! Sound waves require a medium (like air or water) to travel through. Because space is a near-perfect vacuum, it is eerily quiet.



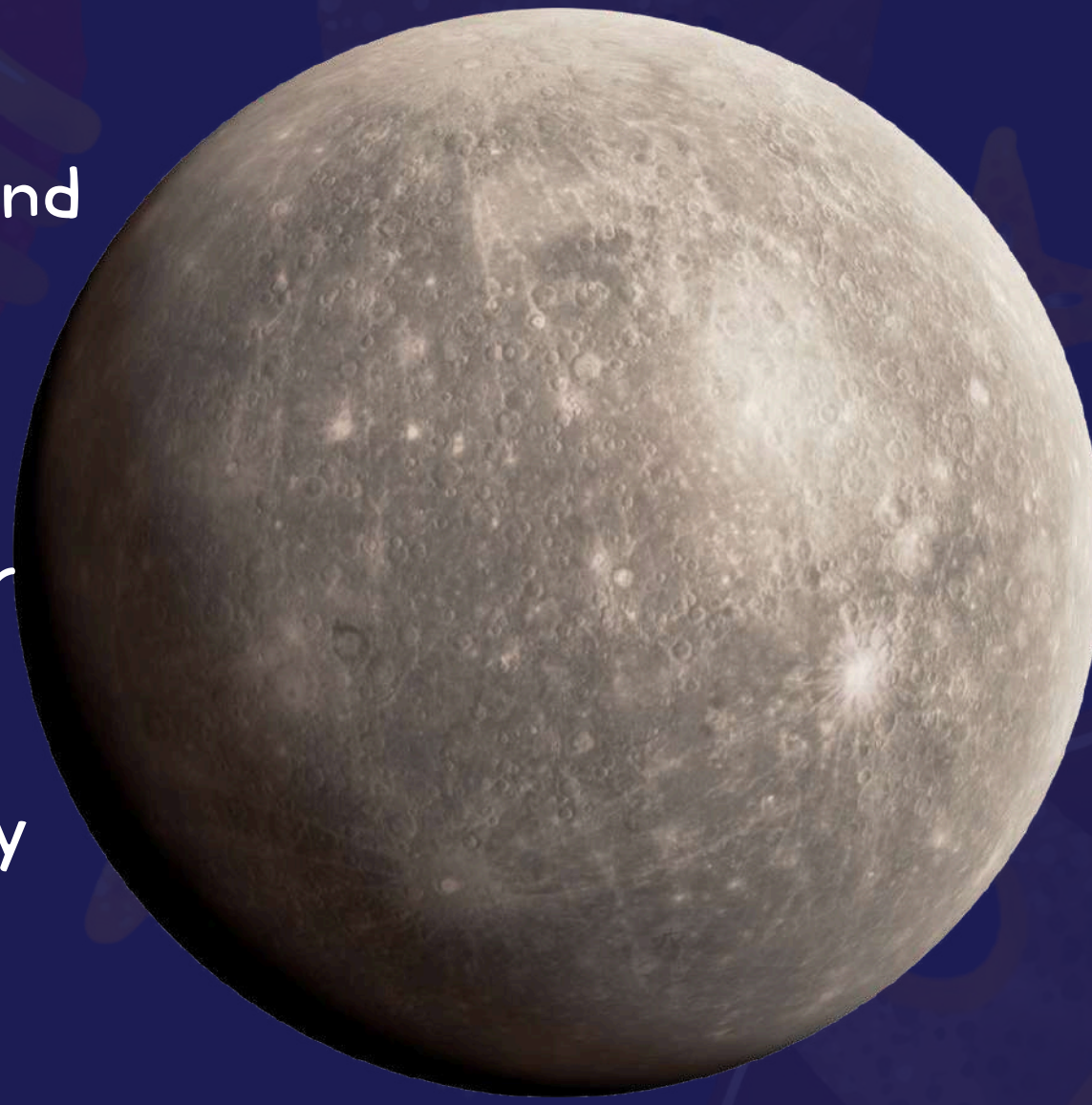
Red stars live the longest: The largest, hottest stars burn through their fuel incredibly fast and die young. Smaller, cooler red dwarf stars can live for trillions of years.

The Milky Way and Andromeda are colliding: Our galaxy is hurtling through space on a collision course with our neighbor, the Andromeda galaxy. You don't need to panic; the crash won't happen for about 4.5 billion years.



MERCURY

Mercury is the second smallest planet and lies nearest to the sun that it hard for astronomers to see with telescopes. In 1974 and 1975, the spacecraft Mariner 10 flew past Mercury three times. It photographed the planet showing a rocky surface with many craters.



VENUS

Venus is the second-nearest planet to the Sun. Venus has been looked at by various spacecraft. They found that the surface of Venus is covered by a dense atmosphere of clouds.



EARTH

Earth is the third-nearest planet to the Sun. Seventy per cent of the surface of Earth is covered with water. The presence of water and Oxygen in the atmosphere, all life flourishes on Earth. The atmosphere also protects Earth from harmful radiation from the Sun. The solid surface of the Earth is divided into a number of plates.



MARS

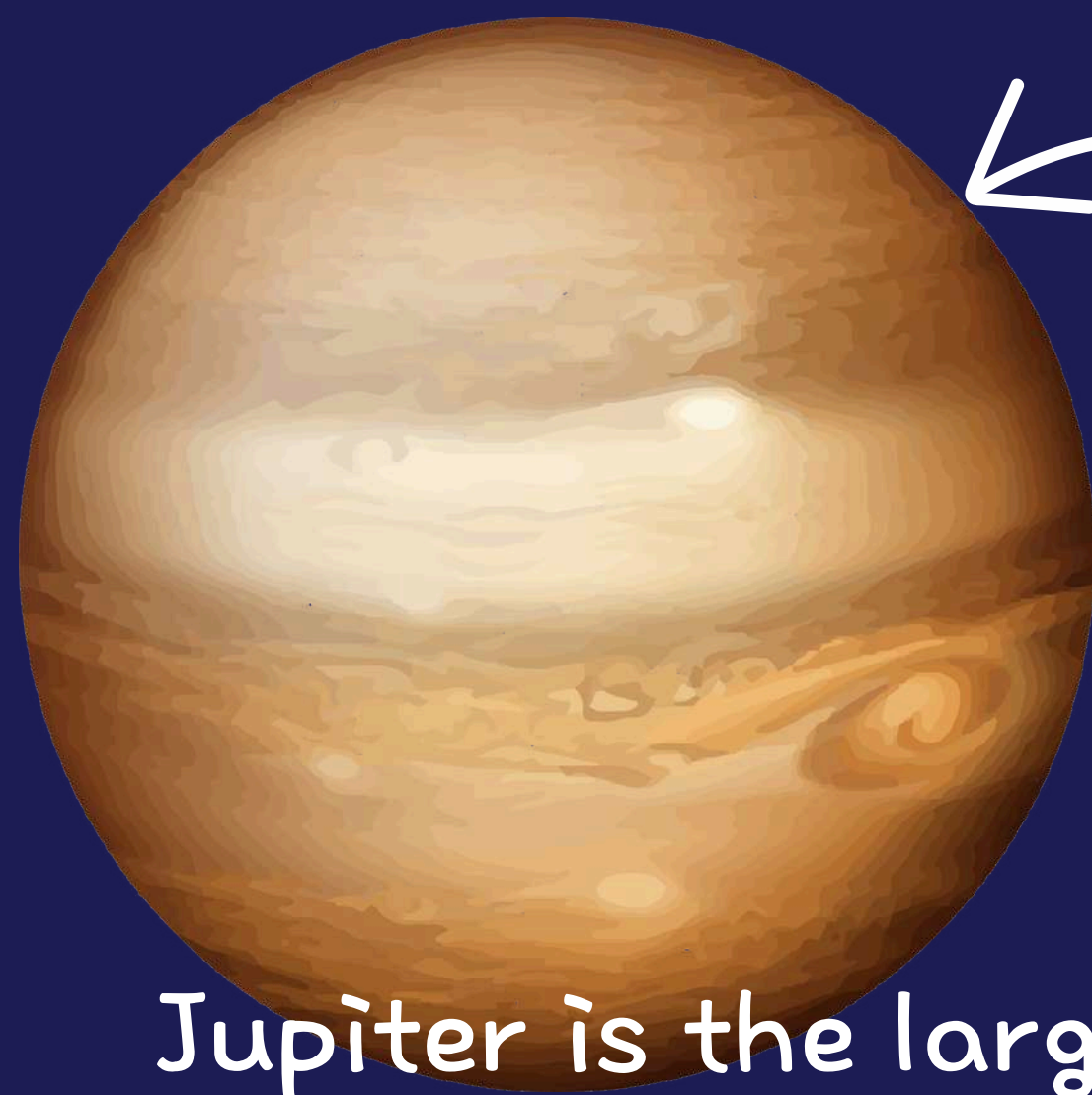
Mars is the fourth-nearest planet to the Sun. Four Mariner spacecraft have flown by Mars and Vikings 1 and 2 have landed on the surface. The polar regions are covered on the surface with ice and frozen carbon dioxide.





SUN

The Sun is A yellow dwarf star. It is a ball of hot hydrogen and HELIUM gas. At the core of the sun. The Sun' s hydrogen is changed to HELIUM by NUCLEAR fusion.



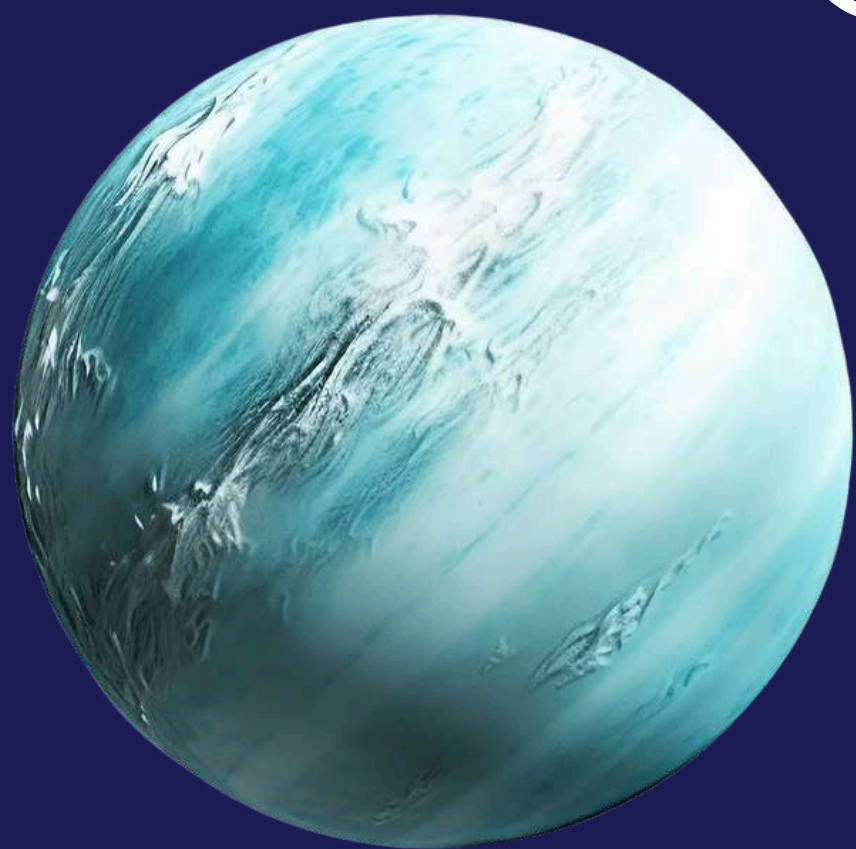
JUPITER

Jupiter is the largest of the planets, 11 times the size of earth. It is the fifth planet from the sun. Jupiter is a giant ball of gas and liquid hydrogen.



SATURN

Saturn is the second largest planet, over nine times the size of earth stature is the sixty. planet of the sun. It is the ball of Hydrogen and Helium gas the space craft voyager' s one and two have how a past saturn they have shown that the light and dark bands that can be seen on the planet are caused by winds.

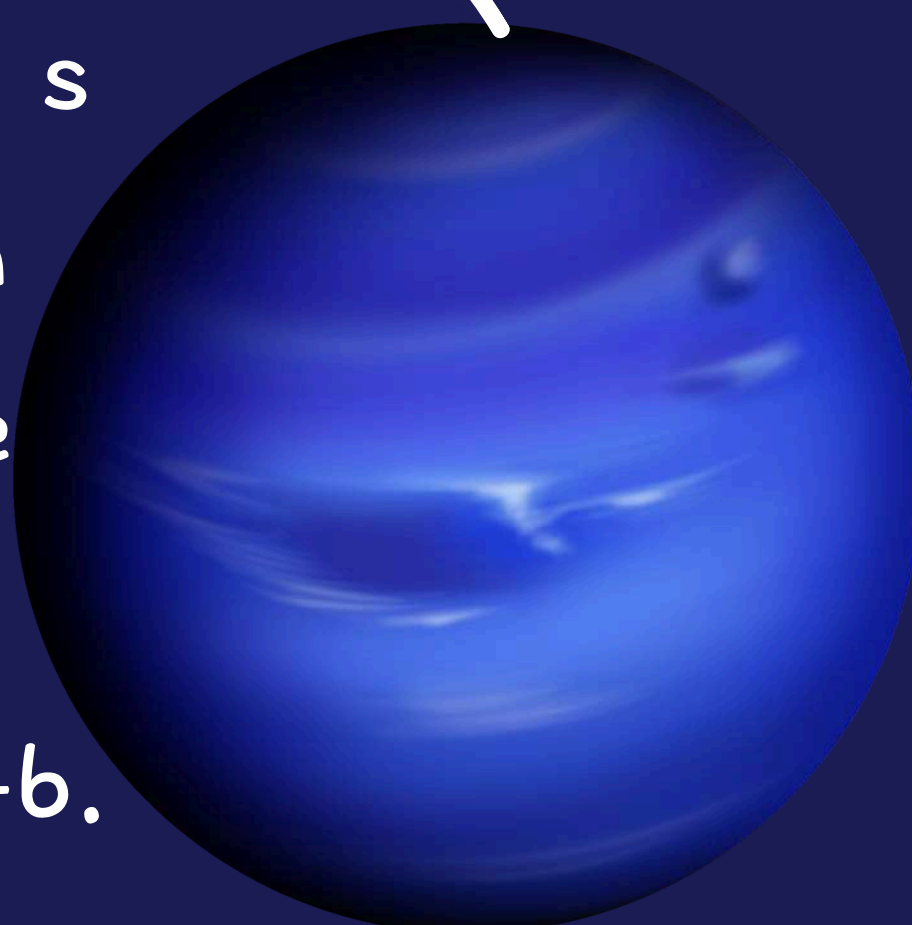


URANUS

Uranus is the seventh planet from the sun. Uranus was discovered in 1781. It is a large ball of gas forty times as big as earth.

NEPTUNE

Neptune is the eighth planet from the Sun, but until 1999 Pluto' s orbit brought Pluto into eighth place, and Neptune became the farthest planet from the Sun. Neptune was discovered in 1846.



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VOICES OF OUR MENTORS

“Reflections, Experiences & Inspiration from Our Educators.”



ARTICLE ON PYTHON

- Python is a popular and powerful programming language. It was created by Guido van Rossum and was first released in 1991. Python is known for its simple and easy-to-understand syntax, which makes it a good programming language for beginners.
- Python is a high-level, interpreted, and general-purpose programming language. It is used to develop websites, software, games, and applications. Python is also widely used in modern technologies such as Artificial Intelligence, Machine Learning, Data Science, and Automation.
- One of the main advantages of Python is that its code is easy to read and write. It also provides many built-in libraries and frameworks that help programmers develop applications quickly. Python can be used on different operating systems such as Windows, Linux, and macOS.
- Python has many applications in today's world. It is used by students, developers, researchers, and many companies for different types of projects.
- Because of its simplicity and wide range of applications, Python has become one of the most popular programming languages.

Bansari Mistry(G.M)



N.C.C

એન. સી. સી. (NCC) વિદ્યાર્થીઓ માટેએક ઉત્તમસંસ્થા કેમ છો બધા, મજામાં? વરસાદની મજા માણી તેની સાથે આપણે કંઈક નવી માહિતીથી આપણા જ્ઞાનમાં વધારો કરીએ. તો ચાલો આજે આપણે એન.સી.સી. વિશે થોડી જાણીએ. એન. સી. સી. નું પૂરૂ નામ નેશનલ કેડેટ કોર્પ્સ (National Cadet Corps) છે. તેની સ્થાપના 15 જુલાઈ 1948 ના રોજ કરવામાં આવી હતી. એન. સી. સી. નો મુખ્ય હેતુ વિદ્યાર્થીઓમાં શિસ્ત, નેતૃત્વ, દેશપ્રેમ અને સેવાભાવ નાં ગુણોનો વિકાસ કરવાનો છે. શાળા અને કોલેજના વિદ્યાર્થીઓ એન.સી.સી. માં જોડાઈ શકે છે. એન.સી.સી.માં ત્રણ સેના (Army), નૌ સેના (Navy) અને વાયુસેના (Air Force) એમ ત્રણ વિભાગો હોય છે. કેડેટોને પરેડ, શારીરિક તાલીમ, કેમ્પ, સાહસિક પ્રવૃત્તિઓ અને આપત્તિ વ્યવસ્થાપનની તાલીમ આપવામાં આવે છે. એન. સી. સી. માં વિદ્યાર્થીઓને સૈન્ય સંબંધિત તમામ પ્રકારની તાલીમ આપવામાં આવે છે. દુશ્મનોનો સામનો કેવી રીતે કરવો તેમજ વિદ્યાર્થીઓને નાના હથિયારોનો ઉપયોગની પણ તાલીમ આપવામાં આવે છે. એન. સી. સી. બેવિંગમાં થાય છે: Junior Wing અને Senior Wing. ધોરણ-8 અને 9 નાં વિદ્યાર્થીઓ જ જુનીયર વિંગમાં તેમજ 10 પાસ કરેલા તેમજ કોલેજ કરતા વિદ્યાર્થીઓ સિનિયર વિંગમાં જોડાઈ શકે છે. એન. સી.સી. માં જોડાવા માટે વિદ્યાર્થીની ઓછામાં ઓછી ઉંમર 13 વર્ષ અને વધારેમાં વધારે 26 વર્ષની હોવી જોઈએ. એન. સી. સી. માં ત્રણ પ્રકારના સર્ટિફિકેટ આપવામાં આવે છે: A, B અને C સર્ટિફિકેટ. સર્ટિફિકેટ A માટે બે વર્ષનો સમય લાગે છે, સર્ટિફિકેટ B માટે પણ બે વર્ષનો સમય લાગે છે અને સર્ટિફિકેટ C માટે એક વર્ષ એમ એન. સી. સી. નો કોર્સ પૂરો ત્રણ વર્ષનો હોય છે. એન.સી.સી. નું સર્ટિફિકેટ C આપણને લશ્કરમાં, પોલીસ ભરતીમાં, સિવિલ સર્વિસમાં, પોલીસ ભરતી તેમજ અન્ય નોકરીઓમાં વધારાના ગુણો પ્રાપ્ત કરી શકાય છે. તોવિદ્યાર્થી મિત્રો સી.સી.સી. વિશે આપવાની શેષ બાકીની? તો ચાલો સી.સી.સી. ની બાકી ૪ કંઈક વસ્તુઓ પણ જાણી લઈએ.

“સજાગ કેડેટ, સુરક્ષિત રાષ્ટ્ર”
“એન. સી. સી. માંજોડાઈએ
દેશને મજબૂત બનાવીએ.”

Hemangini Kubawat(E.M.)



COCKROACH THEORY FOR SELF-DEVELOPMENT

At a restaurant, a cockroach suddenly flew from somewhere and landed on a lady. She started screaming out of fear, with a panic-stricken face and a trembling voice. She started jumping, with both her hands desperately trying to get rid of it. Her reaction was contagious, as everyone in her group also panicked. The lady finally managed to push the cockroach away, but it landed on another lady in the group. Now it was the turn of that other lady to continue the drama. The waiter rushed forward to their rescue. In the relay of throwing the cockroach, it now fell upon the waiter. The waiter stood firm, composed himself, and observed the behaviour of the cockroach on his shirt. When he was confident enough, he grabbed it with his fingers and threw it out of the restaurant. So was the cockroach really responsible for his histrionic behaviour? If so, then why was the waiter not disturbed? He handled it near-perfectly, without any chaos. It is not the cockroach, but the inability to handle the cockroach that disturbed them. The moral of the 'Cockroach Theory' is that chaos in life comes from how we react to problems, not from the problems themselves. Respond, do not react. You cannot control every external event, but you can control your attitude and choose a calm response.

–Sunita Sharma (E.M.)

“YOU DON'T HAVE ARTTO BE
GREAT TO START,BUT YOUHAVE
TO START TO BE GREAT”

VOICES OF OUR MENTORS

“Where Educators Share, Inspire & Empower.”



My Classroom, My Learning Lab

My students taught me that a classroom is not just a place where a teacher teaches and students listen. But every day my students prove that learning is a two-way process. When I teach them numbers and problem-solving equations, their innocent questions and their funny excuses teach me lessons that no textbook can offer.

They taught me patience – I may explain a sum once, twice, or thrice, and then comes the innocent question: “Ma'am, can you explain it again?”

They taught me honesty – When they say, “Ma'am, I went to a function yesterday, so my homework is incomplete.”

They taught me to celebrate small victories – When they say, “Ma'am, my answer is correct.”

They taught me joy – A small “Happy Birthday Card” or “Teacher's Day Card” can make my whole year.

The art of negotiation – They are excellent negotiators! When they say, “Ma'am, if we finish this quickly, can we sit with my friends?” Their mistakes have reminded me that learning is a process, not a race. Their curiosity keeps me curious. Their laughter keeps the classroom lively. Every maths teacher loves a good formula. Mine is simple:

Teacher's Knowledge + Student's Curiosity + Mistakes + Laughter = Infinite Learning

–Anjana Rana(E.M.)



Every Child Blooms in Their Own Way

Every child is unique, with their own dreams, curiosity, and way of learning. As a kindergarten teacher, I believe the early years are about more than letters and numbers—they are about building confidence, kindness, friendships, and the joy of discovery. Through play, stories, creativity, and encouragement, we nurture young minds and help them grow. With love and support from teachers and parents, every little child can bloom into a happy, confident, and compassionate individual.

Khushbu Punjabi(Eng.Kids)



"ટચ કરે"

આંગળીના ટેરવે બેઠા બેઠા ટચ કરે
ઊંઘુ ઘાલીને આખી દુનિયાનું સર્ચ કરે
ઊઠતાંની સાથે કરે WhatsApp app ને દર્શન,
પરણેલા હોય તો ફોટાઓ મેચ કરે!
પછી ઘરમાં યુદ્ધના રણશિંગા વાગે,
મિસિસ વાસણ ફેંકેને મિસ્ટર કેચ કરે!
મેકઅપ વાળા ફોટાઓ ફેસબુક પર મૂકે
એકાદ લાઈક મળે તો ઘણીને ચેલેન્જ કરે
છોરાને ચોકલેટનો રૂપિયા ના આપેને
ઇન્ટરનેટ પાછળ હજાર ખર્ચ કરે!
ગામના આઉટલાઈન છોરાઓ ઓનલાઈન થઈ ગયા,
કામઘંઘો કરે નહીં ને બાપા પર અટેક કરે
દૂરના ટચમાં રહેતા નજીકનાનો ટચ ગયો,
સૌને વિનંતી એકવાર સ્વજનોને સર્ચ કરે...

– દર્શન ડી. શુક્લ(G.M.)



The Power of Small Habits

Small Steps, Big Changes

Have you ever wondered how big changes happen? Often, they begin with something very small. A few minutes of reading, keeping your surroundings clean, drinking enough water, or learning something new every day may seem like simple actions, but when repeated regularly, they become powerful habits.

Think of a tiny seed. With sunlight, water, and time, it grows into a strong tree. Small habits work in the same way. They may not show immediate results, but consistent efforts gradually lead to meaningful changes.

We do not need to change everything at once. Instead of studying for five hours, we can begin with 20 minutes of focused study. Instead of reading many books, we can start with a few pages every day.

The key is consistency, not perfection. Even a small positive action, when repeated every day, can make a big difference in the future.

Jinali(E.M.)



જ્યાં વીણા વહિની વાસનારી, જેવી નાલંદા છે સુંદર મારી,
પ્રાર્થના સુરે શોભનારી, એવી નાલંદા છે સુંદર મારી,
પ્રેરણાના પિયુષ પાનારી, શિસ્તથી લાગે છે ન્યારી,
થતી પ્રવૃત્તિ જ્યાં એકધારી, એવી નાલંદા છે સુંદર મારી,
વિવેકના વાવેતર એ કરનારી, જ્ઞાન – વિજ્ઞાનમાં એ ધપનારી,
હરબાળ મહી ઈશના પ્રભારી, એવી નાલંદા છે સુંદર મારી,
સંસ્કાર સારા સહુમાં સીંચનારી, એવી માં શાસ્ત્રને લાગે છે ન્યારી,
અજ્ઞાન તિમીરને એ હરનારી, સેવી નાલંદા છે "કા'શા" ને પ્યારી,
હરખથી સૌ કહીયે અમે, નાલંદા છે માટે અમારી....

કાલિદાસ ભાવસાર (G.M.)

આપણું ગુજરાત

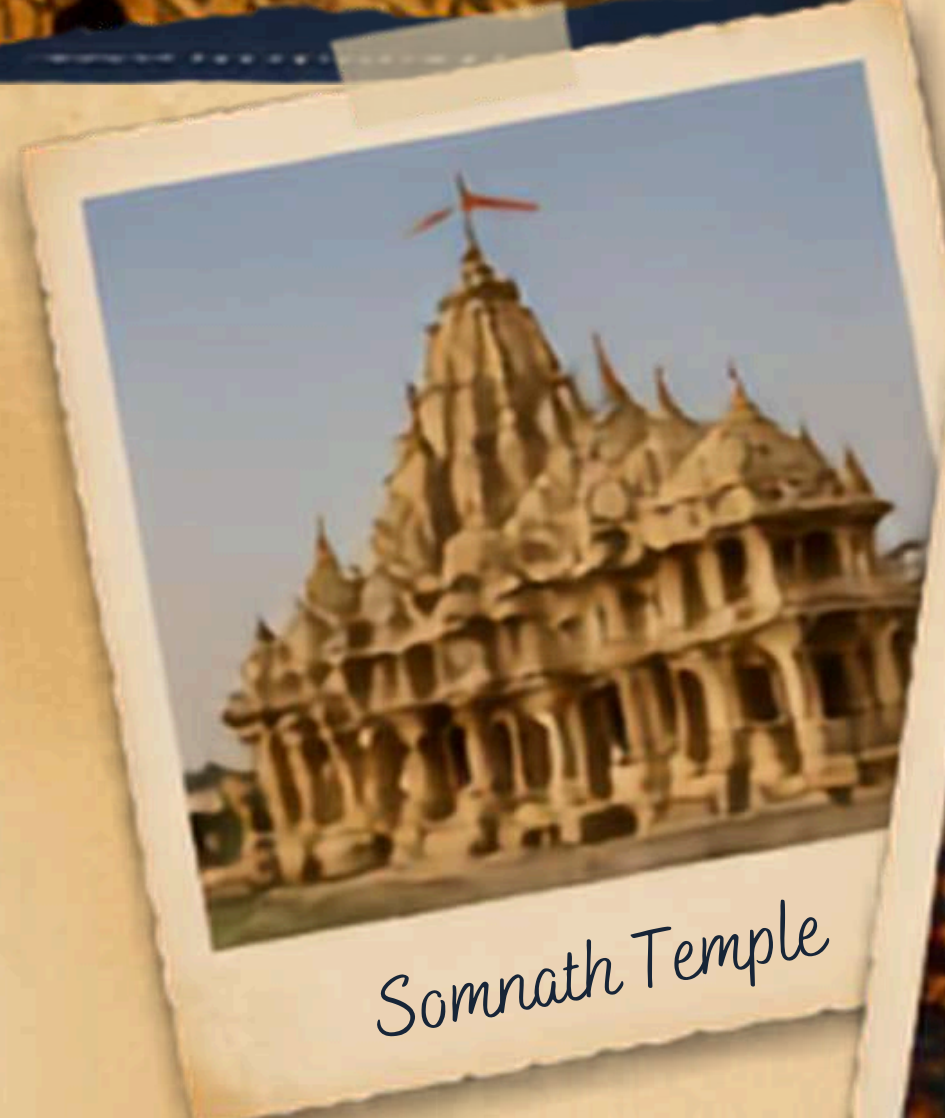


“વૈવિધ્યમાં એકતા અને પરંપરામાં પ્રગતિ —
એ જ છે આપણું ગૌરવશાળી ગુજરાત!”



HERITAGE

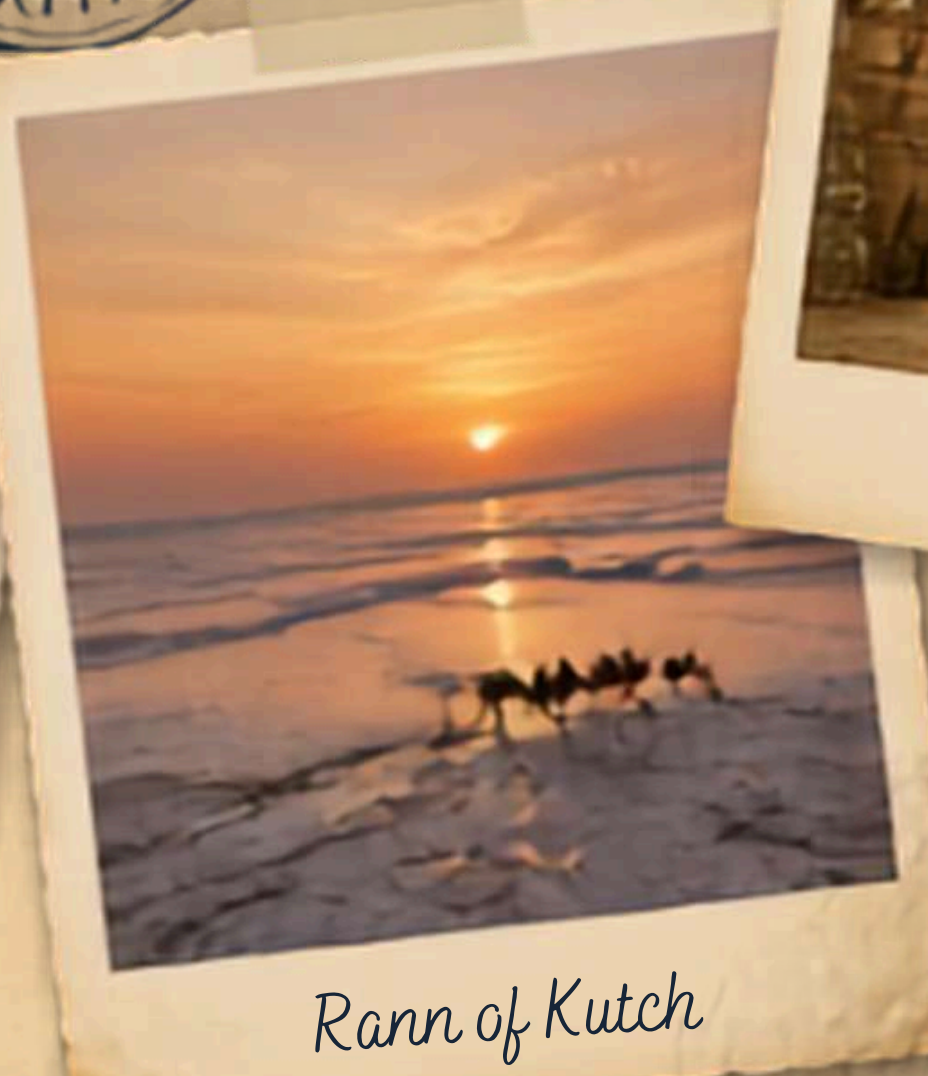
હા, હું ગુજરાત છું!
કૃષ્ણ દ્વારિકને સાયવીને બેઠેલું જળ છું.
હું નરસિંહનાં પ્રભાતિયાથી પરિતૃપ્ત પ્રભાત છું.
વેપાર હું, વિસ્તાર હું, વિખ્યાત છું.
હા, હું ગુજરાત છું!
મેં સાયવ્યા છે ડાયનાસોરના અવશોષ,
મારી પાસે છે અશોકનો શિલાલેખ,
ઘોળાવીરાનો માનવ લેખ, સોમનાથનો અસ્મિતા લેખ,
હું ઉત્તરમાં સાક્ષાત અંબામાત છું અને પશ્ચિમમાં માં કાલીકા છું.
હા, હું ગુજરાત છું!
સિદ્ધહર્ષમનું જ્ઞાન છું, તાપી નામે સરિતા છું,
અણહિલવાડનો ઇતિહાસ છું.
હા, હું ગુજરાત છું!
હું ખળખળ વહુ છું નર્મદા ઘાટે
ને ખળખળું છું, ચોરવાડના ફીણમોજાની સંગાથે
કરછનું રણ એ મારૂં આવરણ છે.
હું અરવલ્લીની અલ્લડ લહેરખી છું,
કાળિયા ઠાકરના મુગટનું ઝવેરાત છું.
હા, હું ગુજરાત છું!
હું સાબરમતીથી ખ્યાત છું,
મોહનદાસનો મોહપાશ છું,
હું ગુજરાત છું!
દેશમાં લોખંડી પુરુષ ધનાર સરદાર અને વર્તમાનમાં દિલ્લી ની
ગાદી પર પ્રધાન સેવક છું.
હા હું ગુજરાત છું... હા, હું ગુજરાત છુંહા, હું ગુજરાત છે.
વૈષવી પ્રજાપતિ
Std-8-D(G.M.)



Somnath Temple



Kutch Embroidery



Rann of Kutch



Champaner-Pavagadh



“રંગ, રાસ અને રિવાજોથી
સજેલું – મારું ગુજરાત!”

POEM

The evening folds its heavy velvet swings,
and shadows settle softly on the stone

A solitary thrush intently sings
A melody for twilight tear alone

The world recedes behind a veil of grey
As silver beings, their quiet climb.

They watch the final embers of the day
Sink deep into the steady vault of time.

There is a peace in how the darkness grows,
A gentle promise that the light will fade.

For in the quiet rest that night bestows
The brightest dreams are patiently remade.

-ByVidhisha.B.Patel

Essay

The power of small Action

A school is not only a place where students study subjects and prepare for examinations; it is a place where kind words, helping a classmate, respecting teachers, keeping the classroom clean, and being honest even when no one is watching are small actions that create a strong and positive school environment. These actions may seem ordinary, but they have the power to inspire others and make the entire school better

In today's fast-changing world, success is not measured only by marks and certificates. True education teaches US responsibility, discipline, kindness, and the courage to do what is right. A student who uses their knowledge to help others becomes a valuable member of society. Therefore, every student should remember that the real purpose of education is not only to become intelligent. But also to become a good human being who brings respect to the school, family , and nation

By SushilBadariya R.

Why are insects like mosquitos attracted to light?

On monsoon evenings, various flying insects like mosquitoes can be seen hovering around. These insects mostly fly around tube lights or bright light sources. Do you know why they are drawn to light?

Winged insects like mosquitoes and moths are accustomed, and they are not actually “attracted” to light in the traditional sense. These creatures have a remarkable system of navigation and keen eyesight; they rely on sunlight or moonlight to orient themselves and navigate. During the monsoon, when the sky is cloudy and there is no sunlight or moonlight, they mistake tube lights or other artificial lights for natural light while trying to find their way. As a result, they keep circling the light source. If there are two or three tube lights in different directions, they become even more confused.

Many biologists believe that small winged insects are drawn to tube lights in the same way they are attracted to brightly colored flowers while searching for food. We often see them around tube lights. Many scientists also believe that once they get extremely close to a tube light, their eyes cannot adapt to the intense glare, making them temporarily blind- which causes them to keep flying in circles.

By- Nehanshi Risalbhai Darji

Did you know

Maharashtra's 5,000 year

old lake: Lonar Lake

Meteor showers occur on Earth from outer space. Sometimes, when a heavy meteor strikes the Earth, it creates a deep crater. Over time, a lake forms inside such a crater, and these hold many unique features.

Lonar Lake, located in the Buldhana district of Maharashtra, was formed by a meteor impact around 5,000 years ago. Today, it is a salt water lake. Lonar

Lake is perfectly circular, bowl-shaped, with a diameter of 3,900 feet at the top and 5,900 feet at the bottom. Numerous scientific institutions around the world have studied this lake.

Around Lonar Lake stand several temples built in the 6th century, main among them being the Daitya Sudan Temple, Kamlaja Devi Temple, and Gomukh Temple. Interestingly, surrounding the lake is an outer ring of tamarind trees, followed by a row of date palms, and then a row of acacia trees.

By- Nehanshi Risalbhai Darji



Happy Ending

Every page of this magazine captured a moment,
every moment became a memory,
and every memory is a part of our beautiful journey.

Thank you for being a part of it.

We keep learning. We keep growing.
And we will continue to shine together.

See you soon!



Our next edition
(SEPTEMBER TO NOVEMBER)
is on its way.

OUR LOCATION



Nalanda Vidyalay

P.S.Patel Education Campus,
Five Petals Hotel Lane,
Near Chanakyapuri Bridge,
Ghatlodia, Ahmedabad - 380061



079-29704471



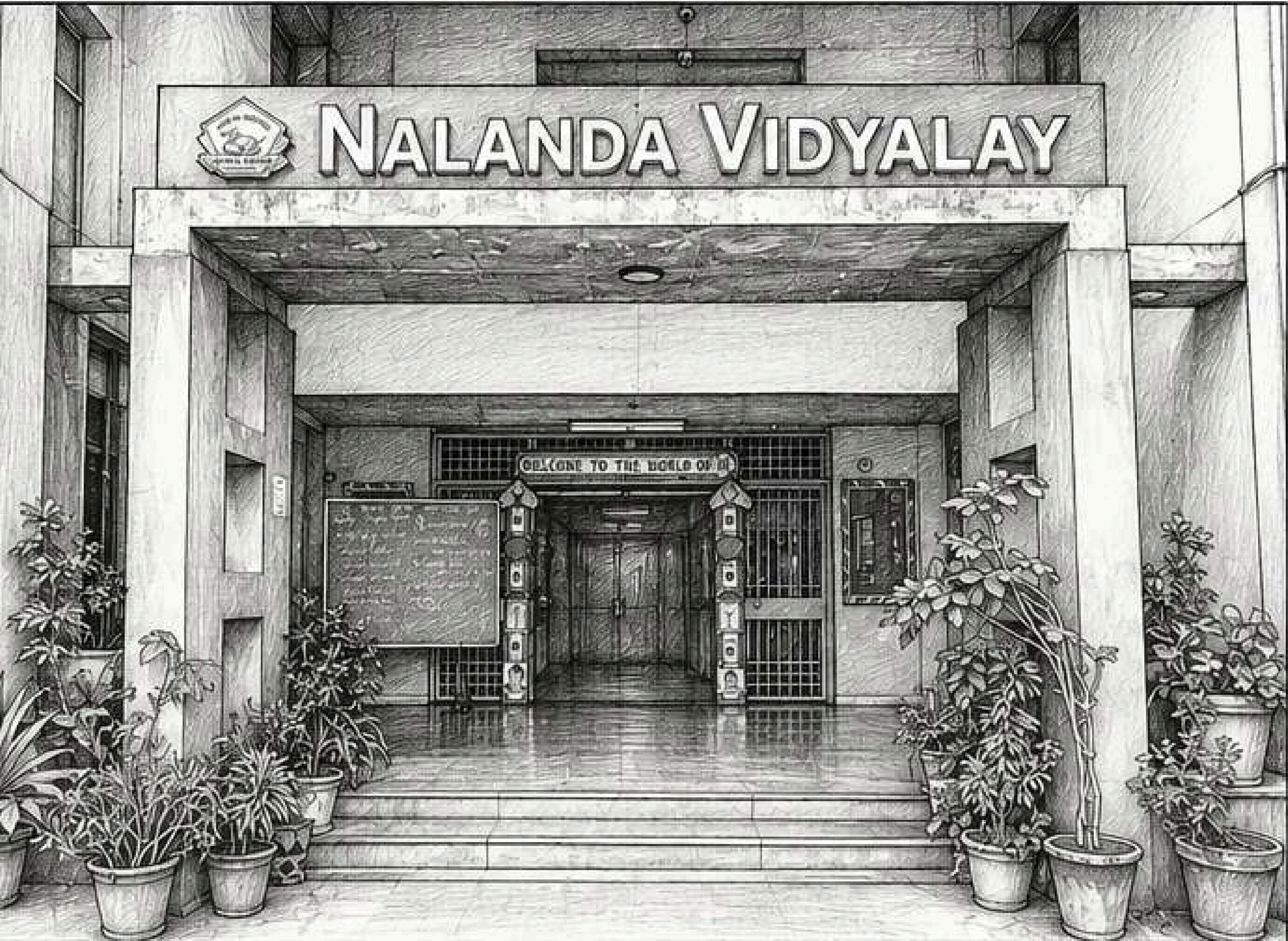
079-27660062



nalandavidyalay@yahoo.com

NALANDA VIDYALAY

● WHERE CURIOSITY MEETS CREATIVITY ●



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P.S.Patel Education Campus,

Five Petals Hotel Lane, Near Chanakyapuri Bridge,

Ghatlodia, Ahmedabad-380061

079-29704471

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