



Ganga International School

AKASHGANGA

The Milky Way

AKASHGANGA...

A GALAXY OF BRILLIANT MINDS, ON A TRAIL BLAZING SUCCESS

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Gargi XI S2

Design

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EDITORIAL DESK

"Success is like a deep pit, you have to jump in to get it, then you'll need a ladder of grace to climb out to enjoy it." — Michael Bassey Johnson

Dear Readers,

In the month of May, amidst the scorching sunshine, our students are set to achieve their goals through smiles on their faces. Their happiness is the result of their goals. They engage themselves in different activities which becomes a source of pleasure for others. Despite the discomforts they aspire to spend quality time with their teachers and class mates. There is competition but they also acknowledge the talent and worth of their seniors. Their fitness is maintained through their daily routine. There are various factors that may be impacting such as genetic makeup, life circumstances, achievements, sibling status, social relationships and one's relationship with neighbors. Among all others what matters most is one's self-concept while encapsulating differences. The will to excel others shows your capability to think better than others. You get gradually shaped up through your interactions with different mind sets of people. The state of being happy is quite subjective that further shapes your personality.

Withstanding the same notion, our activities engage the children of Pre-Primary, Primary and Middle Wing where they showed their enthusiasm through their participation on yellow and green days. This enables them to nurture their inter-personal skills, communication and sociability skills. It is pertinent for the children to show right behavior & conduct both at home and at school. The vibrant colorful activities are heartfelt and promising. Moreover, we feel happy to capture the proud moment of our senior students for their stupendous board results.

We hope to get such milestones in the upcoming future.

PRINCIPAL'S DESK

Dear Students,

Summer is a time to weed the garden of your life and your leadership. Every garden left unattended fills with things that crowd out the good growth and leadership is no different. The habits that once served you but no longer do. The relationships that drain more than they give. The beliefs about yourself and your team that were never quite true but went unexamined because there was never enough stillness to question them. Even the strategies that made sense once but are now stealing energy from what deserves to grow now.

As we approach this eagerly anticipated break, I want to take a moment to reflect on everything we have accomplished together. Your hard work, dedication and enthusiasm have made this term truly remarkable. However, learning is a marathon, not a sprint, and it is time to pause and celebrate our efforts. As we often say, holidays are fun for a very important reason: they give us a much-needed break from our daily routines. But holidays are much more than just time away from school; they are an opportunity to grow. I encourage you all to step away from your textbooks and discover the world around you. This is the time when you could spend quality time with your family and loved ones. One can always pursue hobbies such as reading, painting, playing a sport or learning a new skill. Enjoy your summer by resting and recharging your bodies so that you resume back happily and with a healthy spirit.

Rest and recharge your minds and bodies before you return. Even small, intentional acts of learning will keep your minds sharp while allowing you to enjoy the magic of the vacations. On behalf of the entire staff, I wish you all safe, joyous and fun-filled holidays. Stay healthy & keep alive your beautiful memories. I look forward to welcoming you back with lots of renewed energy and wish you to be more engaging both academically and be participative in co-curricular framework of the school.

I congratulate the students for their board results and wish them good luck in their future career path.

Best Wishes



Swati Joshi



Success stories that inspire....

Indian Idol

NEERAJ CHOPRA INDIA'S GREATEST ATHLETE

Neeraj Chopra is one of India's greatest athletes and an inspiration to millions. Born on 24 December 1997 in Khandra village, Haryana, he developed an interest in javelin throw at a young age and worked tirelessly to achieve excellence in the sport. Neeraj created history by winning the gold medal in the men's javelin throw at the Tokyo 2020 Olympic Games, becoming the first Indian to win an Olympic gold medal in athletics. He continued his remarkable success by winning the gold medal at the 2023 World Athletics Championships and a silver medal at the 2024 Paris Olympics, establishing himself as one of the world's finest javelin throwers. His achievements also include gold medals at the 2018 Commonwealth Games, 2018 Asian Games, and the 2016 World U20 Championships, where he set a under-20 world record. In 2025, he became the first Indian javelin thrower to cross the 90-metre mark with a throw of 90.23 metres, setting a new national record. Neeraj Chopra's journey from a small village to the global stage reflects his discipline, determination, and dedication. He has received several prestigious honours, including the Padma Shri, the Major Dhyan Chand Khel Ratna Award, and the Arjuna Award. His success has inspired countless young Indians to pursue athletics and dream big.

Some of his biggest role models include:

- Jan Železný – Widely regarded as the greatest javelin thrower in history and the world record holder. Neeraj has



often said he admired Železný from a young age. Interestingly, Železný later became Neeraj's coach.

- Andreas Thorkildsen – The two-time Olympic champion is another athlete Neeraj has admired for his technique and achievements.

- Abhinav Bindra – India's first individual Olympic gold medalist

has inspired Neeraj with his dedication, professionalism, and mental strength. Among these, Jan Železný is most often described as Neeraj Chopra's primary sporting role model because of his extraordinary success in javelin throw. Neeraj Chopra is admired not only for his achievements in javelin throw but also for his inspiring personality. He is hardworking, disciplined, humble, and dedicated to his sport. Despite becoming an Olympic champion, he remains modest and respectful toward his competitors, coaches, and fans.

His determination to improve and never give up has helped him overcome injuries and challenges. Neeraj's positive attitude, confidence, and sportsmanship make him a true role model for young people. He believes in consistent practice, self-belief, and staying focused on goals.

Neeraj Chopra's winning personality teaches us that success comes through perseverance, honesty, discipline, and humility. His journey inspires millions to dream big, work hard, and represent their country with pride.

MOTHER'S DAY CELEBRATION

"A mother is the infinite power of creation, love and life."

The school celebrated Mother's Day with great joy and enthusiasm to honor and express gratitude to all mothers for their love, care and sacrifices.

The celebration began with a warm welcome by the principal, followed by a prayer and a speech on the importance of mothers in our lives. The school premises were beautifully decorated with colorful cultural artwork, heartfelt messages and vibrant displays including songs, dances, poems and a short skit dedicated to mothers. The celebration created a warm and cheerful atmosphere filled with happiness, creativity and affection. The event beautifully highlighted the importance of mothers in our lives and encouraged children to express their feelings with love and respect. Fun games and interactive activities were organized for mothers and their children, creating a joyful and memorable atmosphere. A variety of engaging activities like Tie and Dye, Craft Making, Drawing and



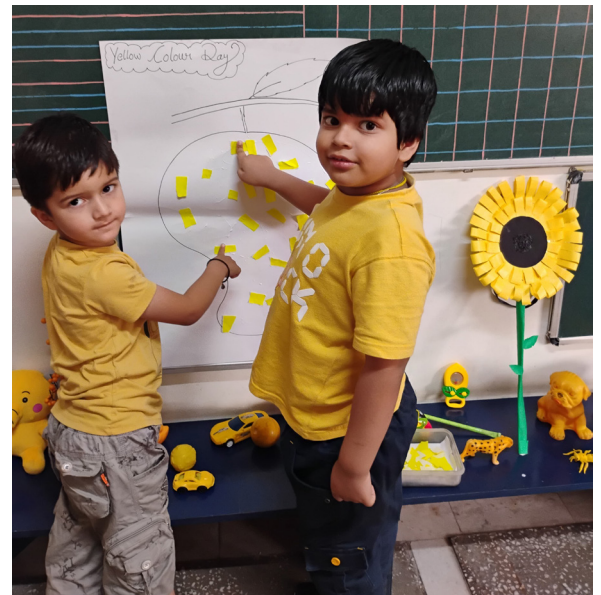
Painting, Quilling Craft and Bouquet Making. The winners of the competitions received prizes and certificates. Handmade greeting cards and small gifts prepared by the students were presented to their mothers as tokens of love.

The event concluded with a vote of thanks, expressing appreciation to the mothers for extending their gracious presence to make the day special. The Mother's Day celebration strengthened the bond between parents and children and reminded everyone of the invaluable role of mothers in our lives.



COLOUR DAY CELEBRATION

Ganga International School celebrated “Mellow Yellow Morning” & Green Giggles Day” with great excitement and enthusiasm. The campus was beautifully decorated with green-themed displays, leaves, fruits and creative classroom decorations to spread awareness about nature and greenery. Children from different classes came dressed in vibrant yellow outfits and the tiny tots were dressed in attractive shades of green, adding freshness and vibrancy to the celebration spreading happiness, positivity and energy throughout the school campus. The school premises and classrooms were beautifully decorated with yellow-themed displays, balloons, charts and creative artwork. Students enthusiastically participated in a variety of engaging activities such as yellow object identification, art and craft, finger and thumb painting, rhyme recitation, group discussions and interactive learning sessions. Children also brought and showcased different yellow objects like flowers, fruits, toys, vehicles and smiley cut-outs, adding colour and joy to the celebration. Students participated enthusiastically in colour-sorting games, nature-inspired activities, leaf painting, and interactive play sessions for Green Giggles celebration. The event aimed to help students understand the significance of colours in everyday life while enhancing their creativity, confidence, observation and communication skills and to know the importance of green colour as a symbol of nature, growth, health and harmony. The cheerful participation and smiling faces of the students made the celebration truly memorable, lively and full of learning.



YOGA DAY CELEBRATION

"Yoga is the art of living with balance, grace and gratitude."

The School celebrated International Yoga Day with great enthusiasm and a spirit of wellness, reaffirming its commitment to holistic education and the overall development of its students. The event witnessed the active participation of young aspirants including the children and the staff who came together to embrace the timeless practice of yoga. The celebration commenced with a special assembly highlighting the significance of yoga in fostering physical fitness, mental clarity, emotional balance and inner peace. The gathering was addressed by the Principal, who emphasized the importance of incorporating yoga into daily life to promote a healthy and disciplined lifestyle. A well-coordinated yoga session followed under the guidance of experienced instructors. Participants performed a series of yoga asana, breathing exercises (Pranayama), and meditation techniques with enthusiasm and precision. The session inspired everyone to recognize yoga as a powerful tool for enhancing concentration, reducing stress and achieving harmony between the mind and body. To further enrich the occasion, students presented speeches and shared insightful thoughts on the global relevance of yoga and its role in building a healthier society. The celebration concluded on a note of gratitude and renewed commitment to adopting yoga as a regular part of everyday life. The event seemed to be a resounding success, leaving participants motivated to embrace wellness, mindfulness and a balanced lifestyle.

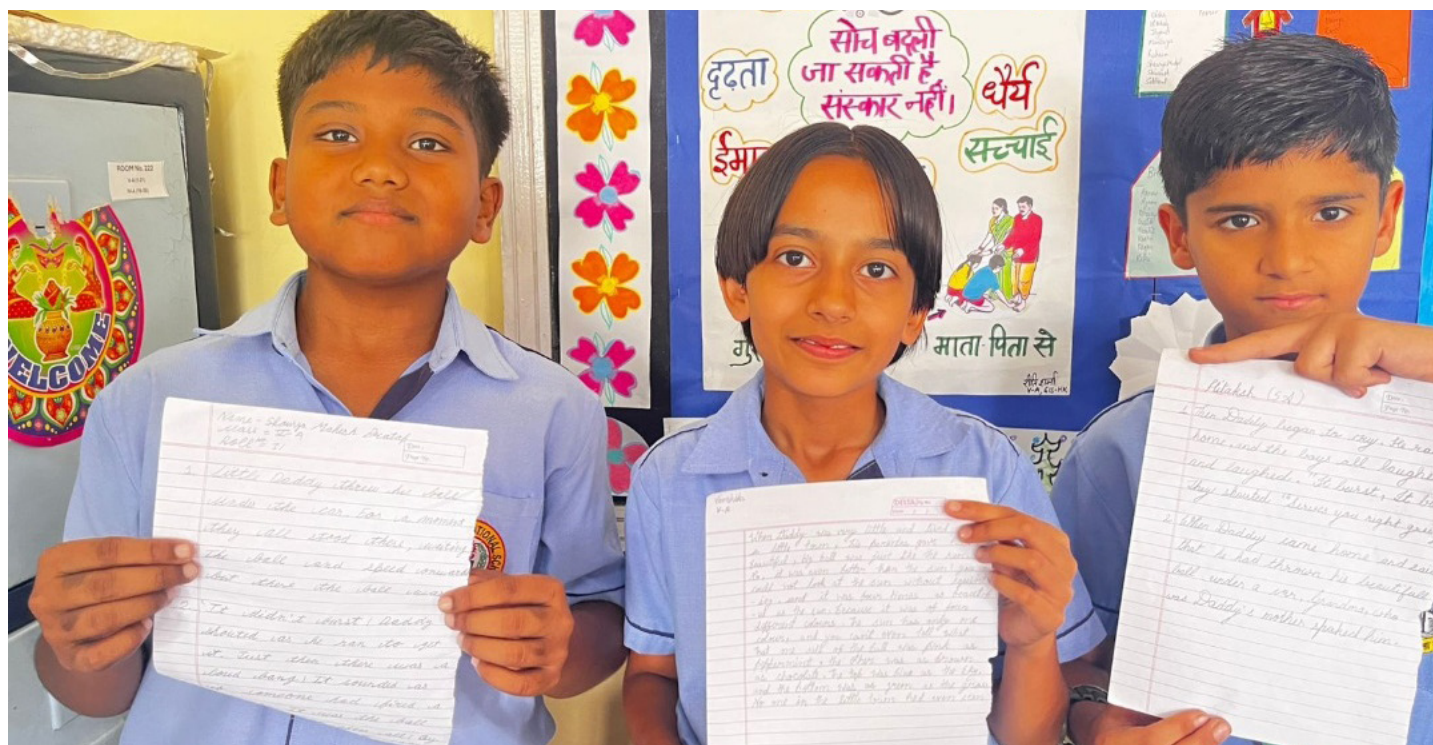
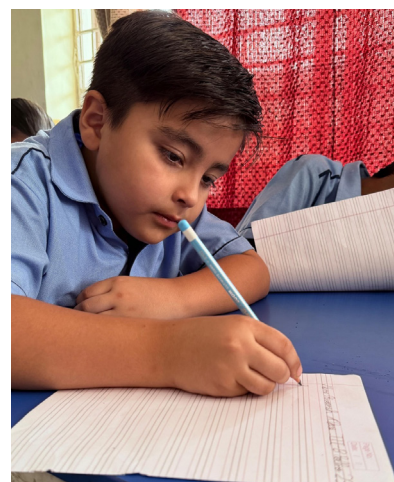


THE CALLIGRAPHY QUEST (Classes III–V)

"Where every stroke spoke elegance and every letter told a story..."

The school campus came alive with creativity and precision as students of Classes III to V enthusiastically participated in a vibrant Calligraphy Competition. The event aimed to nurture fine motor skills, patience and an appreciation for the art of beautiful handwriting. With pens poised and minds focused, young participants transformed plain sheets into artistic expressions. Each stroke reflected discipline, creativity, and a deep sense of aesthetics. From graceful curves to perfectly aligned letters, the students showcased remarkable talent and dedication. The competition witnessed a delightful blend of styles, where students experimented with spacing, patterns and decorative elements while maintaining clarity and neatness. The atmosphere was filled with quiet concentration, turning the activity into a truly meditative and enriching experience. The judges appreciated not only the neatness and formation of letters but also originality and presentation. Selecting winners was indeed a challenging task due to the impressive level of participation. Such activities play a vital role in enhancing students' handwriting skills while encouraging creativity and self-expression. The competition concluded on a joyful note, leaving students inspired to continue exploring the beauty of calligraphy.

"Beautiful writing is the art of turning thoughts into visual poetry."



INTER-GANGA CHESS COMPETITION (Classes VI–VIII)

A PROUD MOMENT TO WITNESS

Our Young Artists At Chess-Board

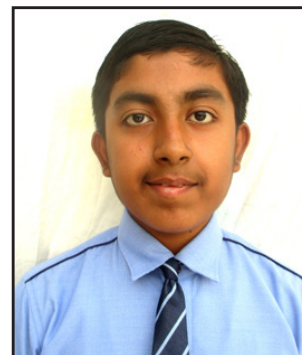
We are delighted to share the excellent performance of our students in the Inter-Ganga Chess Competition held on 30th April 2026 at Ganga International School, Kablana. Rachit Mandal (VIII-D), Kavyansh Yadav (VI-C), and Saksham (VII-B) represented the school with great enthusiasm, focus and sportsmanship.

With remarkable precision and a sharp tactical approach, Saksham of VII-B secured the Third Position, showcasing his impressive positional awareness and strategic thinking.

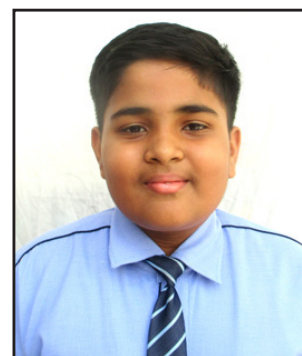
It really feels proud to congratulate our young stars.



**SAKSHAM
VII-B**



**RACHIT MANDAL
VIII-D**



**KAVYANSH YADAV
VI-C**



NANOTECHNOLOGY IN CHEMISTRY: WHEN ELEMENTS BEHAVE DIFFERENTLY

"THE PERIODIC TABLE TELLS US WHAT ELEMENTS ARE. NANOTECHNOLOGY REVEALS WHAT THOSE SAME ELEMENTS CAN BECOME."

For every chemistry student, the periodic table is more than a chart, it is the foundation of understanding matter. From hydrogen (H) to oganesson (Og), every element has its own identity with unique and distinct properties. But what if the same familiar elements behaved differently without changing their chemical composition? This fascinating phenomenon lies at the heart of nanotechnology, one of the most transformative fields of modern science.

According to the National Nanotechnology Initiative (NNI), USA, nanotechnology deals with materials whose dimensions range from 1 to 100 nanometres (nm). To appreciate this scale, consider that a human hair is nearly 80,000 nanometres wide. At such tiny dimensions, materials often display remarkable physical and chemical properties that are different or absent in their bulk form. As an example, gold is known for its metallic yellow colour, whereas, nanoparticles of gold can appear ruby red or purple due to their unique interaction with light. Similarly, silver nanoparticles exhibit exceptional antimicrobial properties, making them valuable in healthcare, water purification and food packaging. So, in simple terms, nanotechnology does not change the periodic table rather it changes how we use the elements within it.

For chemistry students of Class XII, nanotechnology is not an entirely new subject rather it is an extension of concepts they already study. The periodic table introduces elements, while chemical bonding explains how atoms interact. Surface chemistry demonstrates how reactions occur at interfaces, electrochemistry forms the basis of batteries and fuel cells, and polymers introduce advanced materials. Nanotechnology brings these ideas together by showing that reducing the size of a material can dramatically enhance its surface area, reactivity, catalytic efficiency and electrical properties. In many ways, it represents the next chapter of the chemistry we learn in classrooms.

One of the primary reasons nanomaterials behave differently is their very high surface-area-to-volume ratio. As particles become smaller, a larger proportion of their atoms are present on the surface rather than inside the material. These surface atoms participate more readily in chemical reactions, making nanoparticles highly efficient catalysts. This principle is already being applied in cleaner industrial processes, environmental remediation and renewable energy technologies. Researchers are also exploring how nanoscale materials can improve hydrogen production, carbon capture and sustainable manufacturing, making chemistry a key contributor to global environmental solutions.

The unique properties of nanomaterials are not limited to research laboratories but they have already become an integral part



Mr. Nikhil Kaushik
PGT Chemistry

of our daily lives. Many sunscreens contain nanoparticles of titanium dioxide or zinc oxide that provide effective protection against ultraviolet (UV) radiation while remaining transparent on the skin. Silver nanoparticles are incorporated into wound dressings, hospital textiles and antimicrobial coatings to reduce the spread of infections. Moreover, nanomaterials improve the strength of sports equipment, enhance scratch-resistant coatings on electronic devices, increase the efficiency of rechargeable batteries and contribute to advanced water purification systems capable of removing harmful contaminants.

As nanotechnology continues to transform everyday life across the world, India has also emerged as an important contributor to its research, development and practical applications. Recognising its strategic importance, the Department of Science and Technology (DST) launched the Nano Mission in 2007, which has since evolved into the National Programme on Nano Science and Technology. The programme supports research in advanced materials, healthcare, agriculture, energy and environmental sustainability while fostering collaborations among universities, research institutions and industry. Recent calls under this programme continue to encourage research on engineered materials for sensing, diagnostics, mobility and energy applications. In addition to that, several Indian institutions are making globally recognised contributions in this field. The Institute of Nano Science and Technology (INST), Mohali, established under the DST, focuses on agricultural nanotechnology, nanosensors, medical applications and energy-related materials. Likewise, the Centre for Nano Science and Engineering (CeNSE), Indian Institute of Science (IISc), Bengaluru, has developed technologies ranging from portable diagnostic devices to advanced sensors and nanofabrication platforms that support innovations in healthcare, clean water and electronics. These achievements demonstrate India's growing role in translating laboratory research into technologies that directly benefit society.

Despite its immense promise, nanotechnology also presents important challenges. Scientists continue to investigate the long-term environmental effects of nanoparticles, their safe disposal and their interaction with living organisms. Responsible innovation requires careful regulation, ethical research practices and sustainable manufacturing methods. Green synthesis of nanoparticles using plant extracts and biological systems has therefore become an exciting area of research, offering environmentally friendly alternatives to conventional chemical methods.

As we look towards the future, nanotechnology is expected to influence nearly every aspect of modern life—from personalised medicine and smart drug delivery systems to flexible electronics, quantum devices, clean energy and sustainable agriculture. The chemists of tomorrow will not only discover new molecules but also design materials atom by atom to solve some of humanity's greatest challenges.

For today's chemistry students, the periodic table remains the starting point of scientific exploration. Nanotechnology simply reminds us that the true potential of an element is not determined solely by what it is, but also by how we engineer it. By connecting classroom chemistry with cutting-edge research, nanotechnology inspires a new generation of scientists to imagine possibilities beyond the textbook—where the smallest particles can create the biggest impact.

MYTHS ABOUT HAPPINESS

"Happiness is when what you think, what you say and what you do are in harmony." — Mahatma Gandhi

Misperceptions abound when it comes to what we think will make us happy. People often believe that happiness will be achieved once they reach a certain milestone, such as finding the perfect partner or landing a particular salary. Humans, however, are excellent at adapting to new circumstances—which means that people often quickly habituate to their new relationship or wealth, return to a baseline level of happiness, and seek out the next milestone. Fortunately, the same principle applies to setbacks—we are resilient and will most likely find happiness again.

The type of thoughts below exemplify these misconceptions about happiness:

- "I'll be happy when I'm rich and successful."
- "I'll be happy when I'm married to the right person."
- "Landing my dream job will make me happy."
- "I can't be happy when my relationship has fallen apart."
- "I will never recover from this diagnosis."
- "The best years of my life are over."



Mr. Ram Narayan
LIBRARIAN

Making others happy boils down to active listening, random acts of kindness, and genuine validation. By focusing on small, selfless gestures and being emotionally present, you create a positive environment that uplifts everyone around you. Health and happiness are closely intertwined. That's not to say that people with illnesses can't be happy, but that attending to one's health is an important—and perhaps underappreciated—component of well-being.

Researchers have identified many links between health and happiness—including a longer lifespan—but it's difficult to distinguish which factor causes the other. Still, evidence suggests that making positive changes to diet, exercise, sleep, and other lifestyle factors can help many people feel more contented.

THINKING BEYOND THE TEXT

- Do you know that there are trains that run a bit above the ground level using Magnetic field?
- Do you know the country that plants containers near the roadside having algae that helps in regulating the level of oxygen in the air?
- Do you know the country that has succeeded in supplying wireless electricity ?
- Do you know about an immortal Jelly fish that has the potential of a circulatory life-cycle?



YASHVI
XII S2

PILLARS OF SUCCESS

Achieving success is about building the right mindset to reach your goals that you've set for yourself. Beyond a focus on what you want to achieve, pillars of success can help in your sustainability for a longer interval and build you with the capacities that are tested through your power on resilience & surely is committed for your continued learning and growth.

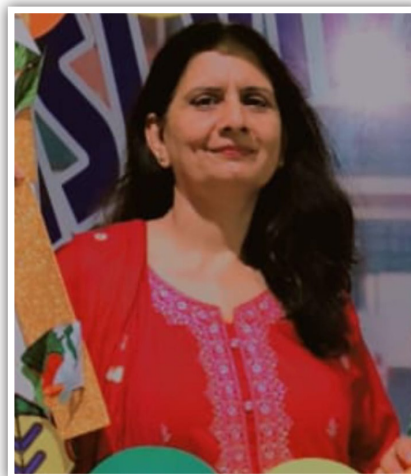
"There are two kinds of people out there: those who walk through life wondering what could have been, and those who actually prepare themselves to seize and take advantage of opportunities."

The above might be true, albeit judgmental — but what does it actually mean?

Success looks different to everyone, so with that in mind, everyone puts in his/her efforts. The key approach may be the desire to win but the true attainment is counted when one is able to fetch the positive perception in the eyes of others and that truly gives a higher sense of relief and satisfaction. Setting manageable goals and committing to successful behaviours stop us devolving into an overwhelmed or negative headspace. Here are a few steps to grow with a right mindset to achieve your goals.

Six pillars of success to pursue even the seemingly unachievable goals are:

1. Staying consistent and focused.
2. Developing a grit and growth mindset
3. Know your strengths and weaknesses
4. Strive to try new things
5. Be ambitious and motivated
6. Build healthy habits



DR. KIRAN BALA
PGT ENGLISH

Success isn't just about what you accomplish in your life; it's about what you inspire others to do."

In the days we live in today, it is clear to see education as the privilege that is it. The pandemic has changed our tried and tested methods, making it more of a challenge for teachers and students. And yet, our pursuit is the same, the realisation of academic excellence. An education is not just an accumulation of knowledge or facts, it is also guidance on how one can live, a compass that we can apply to our individual realities. Therefore we at GIS act as a catalyst so that every child receives a strong set of core values that can help in determining how they learn and experience the world in later years. Improving the resilience and self-awareness of children is one of my most important concerns. When we teach, we attempt to empower students to articulate their own thoughts and act with dignity and integrity. We teach to prepare our students for the world, focusing on realizing the true potential of those under our care. I sincerely hope that my time here will create tangible memories that you can reminisce about later in life. One should never set limits for growth.

There are infinite stars in the universe and similarly countless possibilities lie ahead for those who aspire. Create that aura that people get engaged into a new learning experience around you. You take the lead for the right reasons, stay dedicated with your truer self. I believe that there is no supreme self than your righteous self. Stand for justice and patiently bear the hardships. The fruit of perseverance grants you the power to uphold the world that is uniquely Yours. Then, you may enjoy a deep sense of calmness that your forbearance brings. In a nutshell, keep marching ahead for your dreams.



GANGA
INTERNATIONAL SCHOOL
HIRAN KUDNA, NEW DELHI

Heartiest Congratulations

to
students, parents, teachers, AND all stakeholders for the outstanding
Board Result 2026



Venus Deep
95%



Vanshika Kaushik
95.8%



**Nongthombam
Linthol Devi**
94.8%



Total Number of Students Appeared : 177
Total Number of Distinctions in Various Subjects : 654
Students Scoring Marks Above 90% in Various Subjects : 279

SUBJECT	NAME OF THE STUDENTS	HIGHEST MARKS
POLITICAL SCIENCE	VANSHIKA KAUSHIK	100
HOME SCIENCE	NONGTHOMBAM LINTHOI DEVI	100
COMMERCIAL ARTS	ANURAG RANA, DAKSH MUDGAL, TANISHA DRALL, VANSHIKA PHALSWAL, YASHIKA, HARSHITA, LAKSHMI PANDEY, PRAVESH, VANSHIK, VANSHIKA KAUSHIK, YASH KHARB, RAJKUMARI DHANAPATI DEVI, VENUS DEEP	100
YOGA	AKSHITA HOODA, RISHABH JHA	100
ENGLISH	NABIGHA MARYAM	99
INFORMATICS PRACTICES	RIZUL AMBIKA JHA, ISHANK DRALL	96
PHYSICAL EDUCATION	APARNA KIRAN KUMAR SOUDE	96
BUSINESS STUDIES	PRATEEK KHARB	96
CHEMISTRY	AARUSH CHOUDHARY, KANISHK SHARMA, JIYA BANSAL	95
COMPUTER SCIENCE	AARUSH CHOUDHARY	95
BIOLOGY	STANZIN SALDON	95
HISTORY	VANSHIKA KAUSHIK, RAJKUMARI DHANAPATI DEVI	95
ECONOMICS	NONGTHOMBAM LINTHOI DEVI	92
PHYSICS	ISHANK DRALL	91
FOOD NUTRITION & DIET.	KANAK SAXENA	91
APPLIED MATHEMATICS	PRATEEK KHARB	90
ACCOUNTANCY	PRATEEK KHARB	89
MATHEMATICS	ISHANK DRALL	88

Congratulates



Vanshika Kaushik
95.8%



Venus Deep
95%



**Nongthombam
Linthol Devi**
94.8%



**Tanishka
Bhardwaj**
94.6%



Tsewang Chosdon
94.6%



Tanisha Drall
94.2%



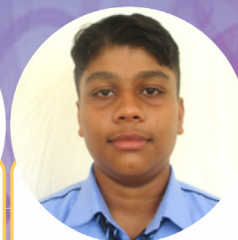
Aarush Choudhary
94%



**Rajkumari
Dhanapati Devi**
93.8%



**Aparna Kiran
Kumar Soude**
93.4%



Ishank Drall
93.2%



Yash Kharb
93.2%



Arnab Bubna
93.2%



Prateek Kharb
92.8%



Mahima
92.2%



Yashrib Khan
92.2%



Harsh Rana
92%



Aaditya Vats
92%



Stanzin Saldon
91.8%



Kanak Saxena
91.8%



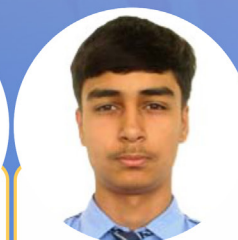
Rizul Ambika Jha
90.6%



Yash Kaushik
90.4%



Vanshika Phalswal
89.6%

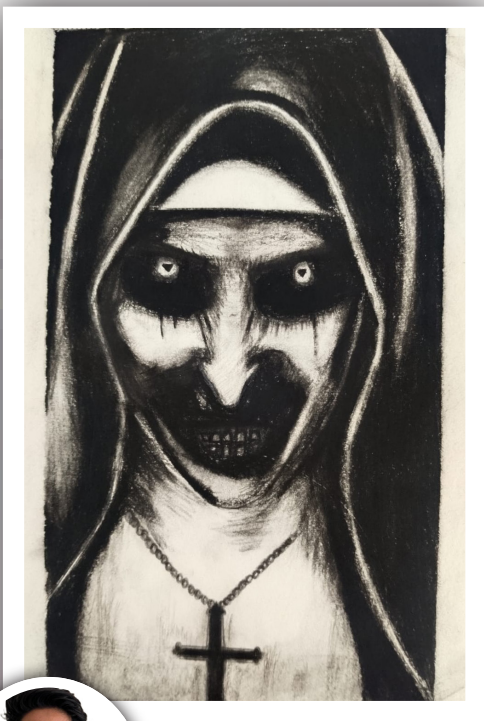


Lakshay Rana
89.6%

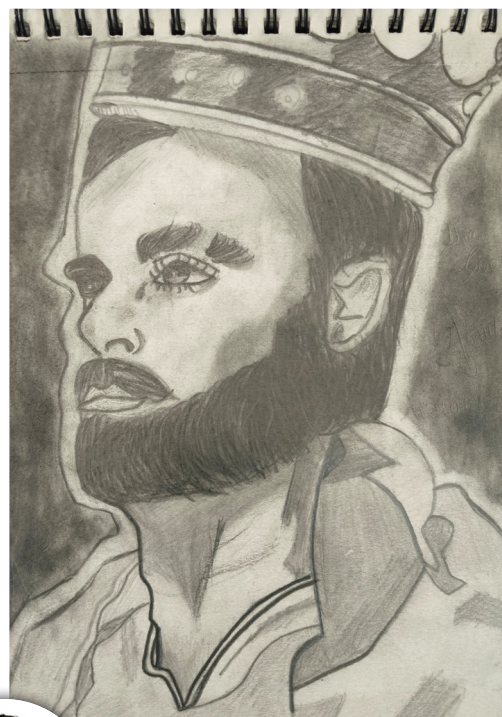


Siya Garg
89.6%

SPOTLIGHT ON ART



ISHAN PAWAR XI-H1



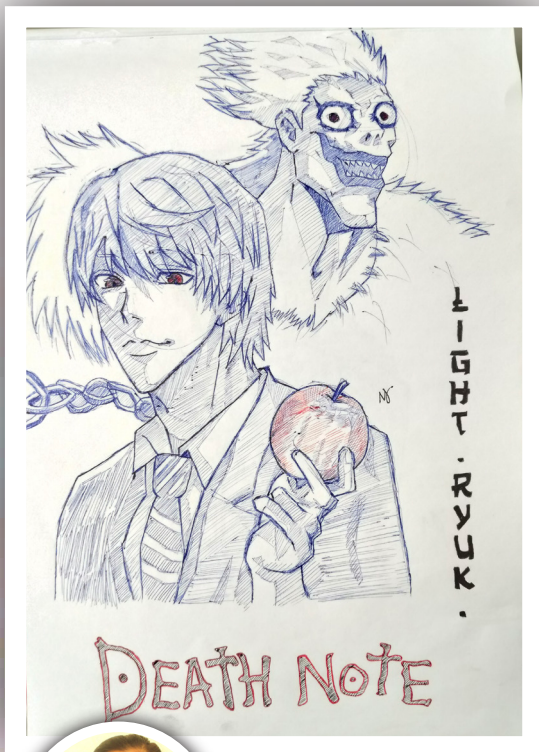
ABHAS TIWARI VI-C



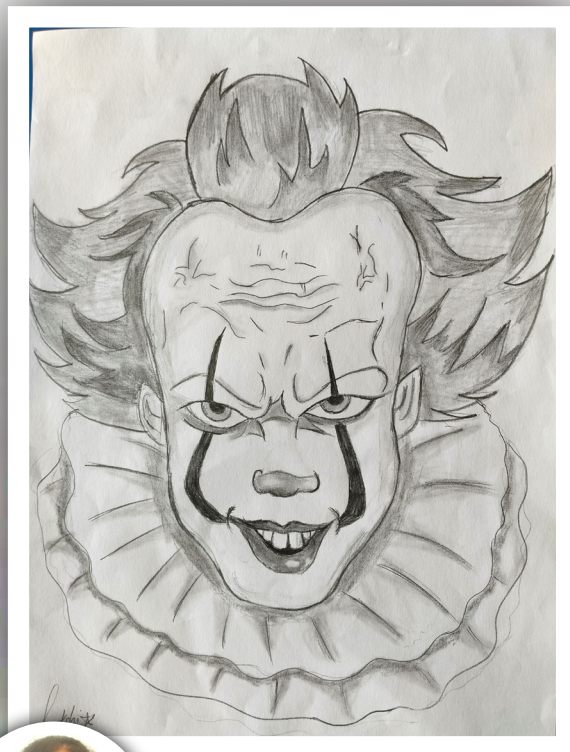
AYANA DABAS IX-A



HIMANSHI VIII-A



NAVYA IX-A



SONAKSHI VIII-C



VANSHU DRALL VIII-C



YUDHVEER VI-C

EXPRESSIONS

MY SUMMER PLANNING

This summer I have plans to make,
For fun, for learning, and for my sake.
I'll rise each morning with a smile,
And read a book for a little while.
I'll play outside and ride my bike,
Explore the things I really like.
I'll help at home with daily chores,
And learn new skills that open doors.
I'll plant a tree and water flowers,
Enjoy the sunshine and quiet hours.
I'll spend with family happy days,
Making memories in many ways.
When summer ends, I'll proudly say,
"I used my time in the best way."
With fun, good habits, and dreams so bright,
I'll return to school with joy and delight



RIDDHI SWAROOP
XII C2

EXCITEMENT AND THRILL

My heart beats fast, my eyes shine bright,
Every moment feels just right.
A brand-new journey, a dream to chase,
With joy and hope in every place.
The wind rushes by, the world feels new,
Adventure calls with every view.
Each little step, each daring leap,
Creates memories I'll always keep.
Excitement fills my cheerful soul,
Helping me reach every goal.
The thrill of trying, win or fall,
Teaches me to give my all.
So I'll welcome each brand-new day,
With courage lighting up my way.
For life is full of dreams to fill,
With endless excitement and joyful thrill.



ANUKRITI
XI-S2

मोर के पंखों का रहस्य



यह लोक कथा उस समय की है जब जानवर बोलते और नाचते थे। इस समय एक सुस्त पंखों वाला मोर रहता था लेकिन उसे अपनी लंबी पूंछ पर बहुत गर्व था। अपनी लंबी पूंछ के कारण, वह कभी अपने पड़ोसियों के पास नहीं जा सका। वह केवल बड़े घरों और पैसे वाले लोगों से मिलने जाता था। उसके घमण्ड के कारण उसके पड़ोसी उसे नापसंद करने लगे। वे पीठ पीछे मोर का मजाक उड़ाते थे।

एक दिन उन्होंने उससे मजाक करने का फैसला किया। उन्होंने कहा कि एक बर्ड क्लब बनाया गया है और सभी पक्षियों ने मोर को अपना नेता बनाने के लिए वोट दिया है। मुखिया को 'का संगी' की यात्रा करने और उसके साथ नीले आकाश में उड़ान भरने का मौका मिलेगा। 'का संगी' सूर्य की देवी थीं। मोर बहुत उत्साहित था।

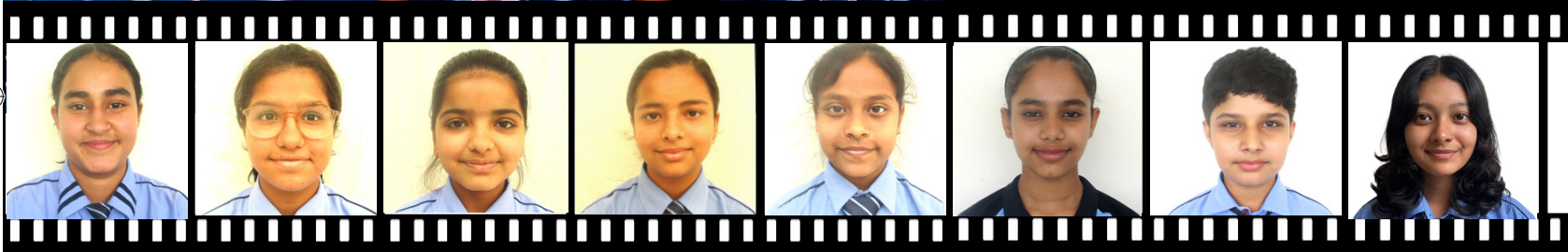
मोर ने अपनी यात्रा के लिए उड़ान भरी। उसके जाने के तुरंत बाद, अन्य पक्षी गपशप करने लगे और उनकी छोटी सी चाल पर हंसने लगे। संगी अपने महल में अकेली रहती थी। इसलिए, वह अपने स्थान पर एक अतिथि को पाकर बहुत खुश थी। दिन बीतते गए और मोर पर्याप्त सुविधाओं के साथ एक महान जीवन व्यतीत करने लगा। धीरे-धीरे उसका अभिमान आसमान पर पहुंच गया। संगी अपना अधिक समय मोर के साथ बिताती थी, परिणामस्वरूप वह अपनी गर्मी से पृथ्वी को गले नहीं लगा पा रही। धरती ठंडी होने लगी और जंगल के जानवर बीमार और उदास रहने लगे। हर समय बारिश होने लगी, सब कुछ तबाह हो रहा था और पृथ्वी पर कोई खुशी नहीं बची थी।

सभी जानवरों ने इंसानों से मदद मांगी और इस नतीजे पर पहुंचे कि मोर की वजह से का-संगी को आसमान से अपनी गर्मी बरसाने का समय नहीं मिल रहा है। इसलिए मोर को वापस धरती पर लाना सभी के लिए जरूरी है। उन्होंने एक बूढ़ी औरत की मदद से पृथ्वी को बचाने के लिए एक और तरकीब लगाई और मोर को आकर्षित कर वापस धरती पर आने के लिए मजबूर कर दिया।

मोर की याद में जो आंसू का-संगी ने बहाये, वह मोर के पंखों पर गिरे और रंग बिरंगे निशान छोड़ गए, जो आज भी मोर के पंखों पर देखे जा सकते हैं।



विजेता सिंह
X-B



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