

**TIMESNOW**

**Pragyan School**

**'Ranked No. 1**

**as SCHOOL  
LEADERS of Greater  
Noida'**



**PRAGYAN  
SCHOOL**

Greater Noida

(Affiliated to C.B.S.E.)

# WEEKLY CIRCULAR SENIOR

11<sup>th</sup> APRIL 2025  
(CIR/SC/02/2025-26)

**BRITISH  
COUNCIL**

Recognition of  
International  
Dimension in  
Schools  
2025-2027



# ASSEMBLY VI-VIII

On Tuesday, April 8, 2025, the students of Class VIII C conducted the morning assembly, paying tribute to the renowned memoirist, poet and civil rights activist, Maya Angelou. The students presented a comprehensive overview of her life, covering her early years, education, and remarkable achievements. The assembly also featured an engaging quiz on Maya Angelou, where participants showcased their knowledge of her life's major events, captivating the audience's attention.

On Wednesday, April 9, 2025, the students of Class VIII B led the morning assembly, shining the spotlight on Indian Chess Grandmaster Gukesh Dommaraju, the youngest world champion. The students delivered an engaging presentation, sharing insights into his early life, education, and remarkable achievements. The assembly was informative, well-organized, and effectively presented, showcasing the students' research and presentation skills.



# YOGA VI-VIII

On Monday, 7th April 2025, students of Classes VI to VIII participated in a yoga session. The session focused on stretching exercises and yoga asanas that help in boosting immunity. In addition to the asanas, various pranayama techniques were also practiced to enhance mental and physical well-being. The session was conducted in a calm and focused environment, encouraging students to adopt yoga as a part of their daily routine for a healthier lifestyle.



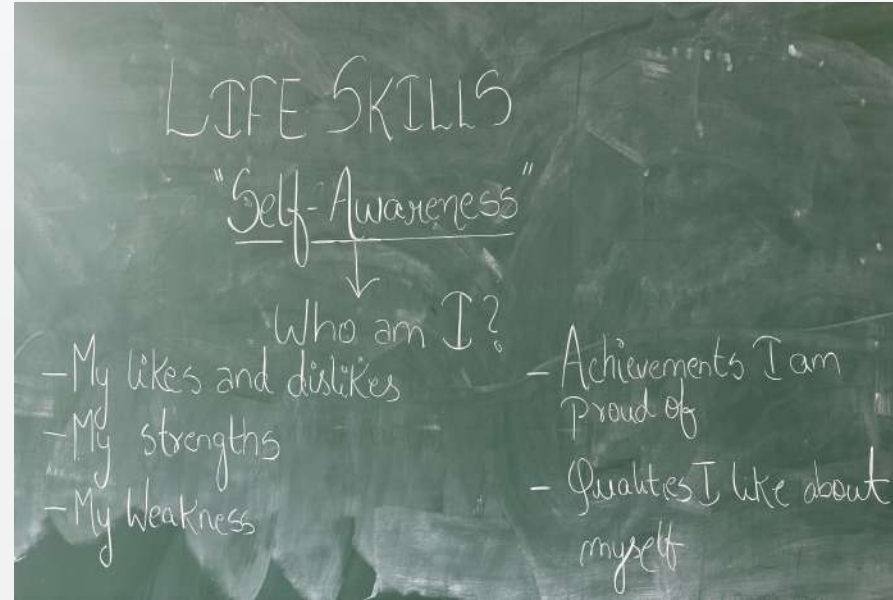
# YOGA IX-XII

During the morning assembly students of classes IX-XII performed Surya Namaskar. It is a great way to start the day. It combines physical movement, breathing, and mindfulness. It helps in boosting energy, improves focus, instills discipline, and encourages fitness.



# LIFE SKILL SESSION: VIII

To assist adolescents in developing the skills required to deal with life realities, life skills classes were conducted for the students. As part of this initiative, students in classes VIII were prompted to engage in self-awareness exercises. The focal points encompassed aspects of their qualities, recognition of strengths and weaknesses, and identification of distinctive qualities or attributes. The primary objective of this activity was to enhance students' self-awareness. The students perceived this task as a challenging yet valuable endeavour.



# ATL SESSION VI

Grade VI students explored 3D modeling concepts and practiced creating structures using 3D pens, enhancing spatial understanding, creativity, and design skills essential for robotics and future engineering applications.



# ATL SESSION VII

Students explored the transition from basic dimensions to complex 3D models, practiced slicing for printing, and celebrated their successful learning journey with a certificate distribution marking their achievement for the last session.



# ATL SESSION VIII

Module description, 3D modelling, 3D designing, 3D printing, Tinker Cad The students did Chair Designing using Tinker Cad.



# ATL SESSION IX-X

Through interactive lessons, students of classes IX & X explored 3D designing software, learning how to create digital models with shapes, symmetry, and creativity, sparking interest in virtual prototyping and digital fabrication.

# ATL SESSION XI-XII

In class XI , students were introduced to slicing—a vital step in 3D printing—where digital models are converted into printable layers. They understood how slicing software prepares files for successful object creation.

In class XII 3D printing was demonstrated as a transformative technology. Students observed how sliced models are printed layer-by-layer, learning the practical applications of modeling in robotics, product design, and innovation.



# EDUCATIONAL OUTING CLASS VIII

On April 9, 2025, the students of Class VIII embarked on an educational trip to Sanjay Van, a lush city forest area in Delhi, renowned for its vibrant green spaces, excellent birdwatching opportunities, and ongoing conservation efforts to restore water bodies and native flora. The trip provided a unique learning experience for the students, allowing them to connect with nature and appreciate the importance of environmental conservation. It was a resounding success, providing students with a unique learning experience that combined theoretical knowledge with practical observations. The trip fostered a deeper appreciation for environmental conservation and biodiversity, empowering students to become responsible stewards of the natural world.



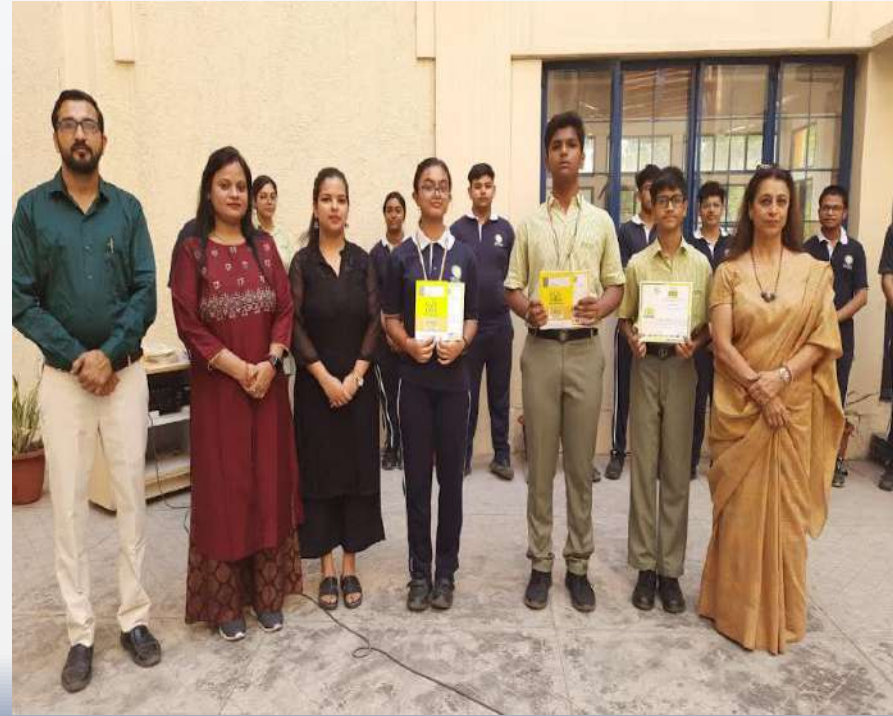
# EDUCATIONAL OUTING CLASS IX

On 11th April 2025, the students of Class IX were taken on an educational trip to Ananda Dairy, located in Pilkhuwa, as a part of their experiential learning programme. The visit aimed to provide students with practical insights into the functioning of the dairy industry and the importance of hygienic milk production and distribution. They observed various stages of milk processing including pasteurization, homogenization, packaging, and quality control. The students were particularly fascinated by the automated machinery and quality testing labs. The visit not only enhanced their understanding of milk production and dairy technology but also instilled awareness about food safety and entrepreneurship in the dairy sector.



# SOF OLYMPIAD MEDAL DISTRIBUTION

It is a moment of immense pride and joy as we recognize the remarkable achievements of our students in the International Mathematics Olympiad (IMO) and SOF-TECHFEST, IIT Bombay – INNOVATION, conducted by the Science Olympiad Foundation (SOF). Gold Medals were awarded to the top-performing students of Classes VI–IX [2024–25], who demonstrated exceptional excellence, innovation, and intellectual rigor in these prestigious Olympiads. Their unwavering dedication, hard work, and perseverance have brought great honor and distinction to our school. We wholeheartedly congratulate these young achievers and look forward to their continued success in the future!



# TEACHERS WORKSHOP

The District Interact Fellowship Meet (DIFM) 2025 was successfully held on 16th January 2025, bringing together Interact Clubs from across the district for a day filled with collaboration, cultural exchange, and spirited interaction. The event served as a vibrant platform for young Interactors to connect, share ideas, and celebrate the values of unity and service. Participants enthusiastically took part in various engaging activities, including team-building games and interactive sessions aimed at nurturing leadership and community spirit. We are proud to share that Ms. Rachana Mishra, teacher and mentor of the Interact Club at Pragyan School, was honoured with a Certificate of Participation.



# ACHIEVEMENT

The Swimming Championship was held at Prometheus School, Noida, where Aarohi VI A emerged as the winner with an impressive performance. Aarohi's notable achievements include: Gold Medal: 100m Butterfly , Silver Medal: 50m Freestyle, and Bronze Medal: 200m Individual Medley. Aarohi's outstanding performance in the swimming competition is a testament to her hard work and dedication. Congratulations to Aarohi on this remarkable achievement!



# INTER CLASS COMPETITION VI-VIII

On April 7, 2025, the interclass competition for the finals for table tennis, lawn tennis, and Badminton was conducted for students of classes VI to VIII. The selected students from previous trial sessions competed against each other, showcasing their skills and determination. They played outstanding matches, scoring points and securing their positions. We congratulate the following students for winning various positions.

POSITION ACHIEVED	LAWN TENNIS	BADMINTON	TABLE TENNIS
WINNER	Paarth Bamania VID Ishanvi Bansal VII C	Shiv Verma VIIC Saanvi Jain VIIA	Aradhya Dwivedi VIIA Arham Aggarwal VIC
RUNNER UP	Kartikeya Chauhan VIIIA Mayra Saluja VIA	Aarush Singh VIIC Sanvi Gupta VIIA	Bhuvika Seth VIIA Aarav Mittal VIIIB



# ECOLOGY CLUB VI-VIII: GREEN WARRIORS

Students of the club were briefed about the upcoming Global Earth Day celebration and its theme for 2025-"Our Power, Our Planet." As part of the Earth Day festivities, a group of students were selected to perform a Nukkad Natak, and the script was shared with them. They showed great excitement and eagerness throughout the preparation.



# HEALTH AND WELLNESS CLUB VI-VIII: AAROGYAM

On April 11, 2025, students of Classes 6 to 8 actively participated in a creative and educational activity organized by the Health and Wellness Club. The theme of the session was “Setting Mental and Physical Health Goals.” The objective was to help students understand the importance of a balanced lifestyle and to encourage them to set achievable personal goals for their overall well-being. During the activity, students worked in groups and created colorful and informative charts highlighting various aspects of mental and physical health. Their charts included goals such as maintaining a regular sleep schedule, practicing yoga or meditation, eating balanced meals, drinking enough water, limiting screen time, and speaking positively to oneself and others.



# SCIENCE CLUB VI-VIII: THE INNOVATORS

Students of class VI worked in groups to identify the collected plant species and create labels with relevant information, including scientific names, habitats, and characteristics. Students developed an understanding of the importance of plant classification and identification. Students of class VII explored the working of electromagnets and their real-life applications. Class VIII students enthusiastically participated in naming their groups and designing creative logos. The core of the session involved each group deciding on the science model they would like to construct in the upcoming club meetings.

The process of selecting a model and distributing work fostered a sense of ownership and responsibility among the students.



# COMPUTER CLUB VI-VIII: THE TECHSPARK

The computer club aims to bring together students who share a passion for technology, creating a space for collaboration and mutual learning. As part of the activities, members will explore the use of THUNKABLE, a creative tool that allows them to design and create applications. Students from classes VI to VIII learnt to create applications on MEASUREMENT AND CURRENCY CONVERTER. This initiative aims to spark creativity and teamwork among the participants while introducing them to innovative digital tools.



# READERS CLUB VI-VIII: THE PAGE TURNERS

Creative Poster Making on the Importance of Reading emphasizes how posters can effectively promote reading by showcasing its benefits across different genres. By incorporating vibrant visuals and diverse themes like fiction, non-fiction, fantasy, and poetry, these posters highlight the educational, emotional, and imaginative power of reading. They serve as a tool to inspire individuals to explore various genres and understand the joy and significance of reading in everyday life. To make reading enjoyable, posters can offer tips like choosing the right genre, setting small reading goals, creating a cozy reading environment, and mixing up genres to keep things fresh. Overall, creative poster making is a dynamic way to encourage people of all ages to embrace reading and make it an exciting, lifelong habit.



# INTERACT CLUB VI-VIII: HELPING HANDS

When enough people come together, then change will come and we can achieve almost anything." The interactors of Pragyan School showcased their responsibility to conserve and protect their mother earth by creating beautiful posters for celebrating Earth Day on 22nd April 2025. They presented their thoughts for raising global awareness about environmental issues and encouraging action to protect our planet, fostering a sense of collective responsibility for its future.



# ECOLOGY CLUB IX-XII: GREEN WARRIORS

During the Club period, the Ecology Club organized engaging activities where students showcased their creativity and commitment to the environment through poster-making and slogan-writing competitions, highlighting the importance of protecting our planet. These vibrant and thought-provoking contributions reflected the students' deep concern for ecological issues and their enthusiasm for spreading environmental awareness. Additionally, discussion about the registration of the quiz that will be conducted by the Department of Environmental Science centered around the theme "Our Power, Our Planet," aimed at enhancing students' understanding of environmental challenges and empowering them to become active participants in sustainable practices. The initiative successfully fostered awareness and inspired students to take meaningful steps toward a greener future.



# HEALTH AND WELLNESS CLUB IX-XII: AAROGYAM

On 11th April, the members of the Health and Wellness Club engaged in a thoughtful discussion centered around three key types of goals: physical, mental, and academic. Students shared and explored various personal goals they aspire to pursue this year, fostering a collaborative environment of support and motivation. This activity encouraged proactive goal-setting among all members, laying a strong foundation for personal growth and collective wellness throughout the year.



# SCIENCE CLUB IX-XII: THE INNOVATORS

The students were explained about the working of rocket and glider .



# JOURNALISM CLUB IX-XII: THE BROADCASTERS

11 April 2025. The facilitators outlined the club's core mission—to promote journalistic integrity, develop reporting skills, and encourage student engagement with current events. Plans were shared to publish monthly newsletters, organize guest speaker sessions, and conduct workshops on writing, editing, and media ethics.



# INTERACT CLUB IX-XII: HELPING HANDS

On Friday, April 11th, the Interact Club's weekly meeting was held. The meeting aimed to distribute tasks among the Interactors. Project Sanjeevani was revived, and a group of 6 Interactors were assigned responsibility for the project. As summer approaches, Interactors were given a task to place a wooden or clay bowl filled with water in their residential premises for birds and animals. The Interactors enthusiastically volunteered to participate in the activity. Additionally, all members were instructed to attend the upcoming orientation session organized by Rotary District 3012.



# INTACH HERITAGE CLUB IX-XII

The INTACH Heritage Club conducted an engaging session on the vibrant Festivals of Different States of India. Students enthusiastically spoke about prominent festivals celebrated in their native states, highlighting unique rituals, traditions, and modes of celebration. This interactive exchange provided a rich cultural insight into India's diverse heritage. Adding depth to the session, the club incharges shared valuable inputs on local delicacies associated with these festivals, emphasizing their cultural and regional significance.

# ECOLOGY CLUB TIP



*10 ways you can help save the planet*

1. **Recycle, recycle, recycle**
2. **Eat less meat**
3. **Turn off the lights**
4. **Walk instead of drive**
5. **Choose energy-efficient appliances when you replace old ones.**
6. **Reuse shopping bags**
7. **Reduce single-use plastic**
8. **Use water responsibly**
9. **Buy local**
- 10 **Hang your washing outside**



# TIP OF THE WEEK

## Positive Parenting DO AND DON'TS

### DO'S

**Encouragement:**  
"You did a great job on that!"

**Active Listening:**  
"I'm here to listen. Tell me more about your day."

**Problem-Solving:**  
"Let's figure this out together."

**Empathy:**  
"I understand how you feel."

**Setting Boundaries:**  
"It's okay to be upset, but hitting is not allowed. Let's find another way to express your feelings."

### DON'TS

**Avoid Negative Labels:**  
"You're always so lazy."

**Threats or Punishments:**  
"If you don't do this, you'll be in big trouble."

**Comparisons:**  
"Why can't you be more like your sibling?"

**Dismissive Language:**  
"Stop being so dramatic."

**Ignoring Feelings:**  
"You're overreacting. It's not a big deal."

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# CIRCULARS SHARED DURING THE WEEK

- Rescheduled students' photographs, for ID cards – Classes I to V, VI D, VII & VIII shared on 7th April 2025.
- Wearing of School Cap during Outdoor Activities shared on 7th April 2025.
- Online Interactive Session by Alternate Atlas regarding the trek to Brahmatal shared on 7th April 2025.
- Internship Opportunities for school students (Classes IX to XII) shared on 7th April 2025.
- Annual Trek to Brahmatal – Important Information shared on 9th April 2025.
- Educational Outing to Ananda Dairy (Class IX) shared on 9th April 2025.
- Inter-class activity - Monologue (Classes XI & XII) shared on 9th April 2025.
- Inter-class Activity - Weave A Story (Classes VI to VIII) shared on 9th April 2025.
- Hand Holding Classes for students of classes VI to XII shared on 11th April 2025.

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