



Happenings

EDITORIAL

- The auspicious Rath Yatra this July reminded us of unity, devotion, and moving forward with collective strength. At Nalanda, the month was marked by meaningful strides in academics, innovation, and joyful learning. We began with productive home visits, where educators and parents came together to enhance student performance. The Middle and Senior School Science Exhibition showcased creativity and practical skills, while Middle and Senior School students geared up for their exams with focus and dedication.

International Yoga Day was celebrated with enthusiasm across all sections, promoting mindfulness, balance, and inner strength. In Pre School, laughter and cheer filled the air as children enjoyed the Splash Pool activity in the newly renovated splash pool! Exciting events like the Frank Anthony Debate, Albert Barrow Essay Competition, SSMP workshops, and the Career Fair kept students on their toes. We are proud of our remarkable victories in the Zonal Football Tournament across all categories: U-14 boys, U-17 boys and girls, and U-19 boys.

July at Nalanda was a vibrant blend of reflection, resolve, and rejuvenation.

- Arohan Pattanayak, 11Comm.

UPDATES

Date	Event
6th to 8th	Filler Week 2 - JS
16th	Nalanda Foundation Day

AUGUST ALMANAC

Date	Day	Events
3rd	Sun	Friendship Day
6th	Wed	Hiroshima Day
8th	Fri	Quit India Day
9th	Sat	Rakshabandhan
12th	Tue	International Youth Day
15th	Fri	Independence Day
16th	Sat	Janmashtami, Parsi New Year
19th	Tue	World Photography Day
26th	Tue	Women's Equality Day
27th	Wed	Ganesh Chaturthi
29th	Fri	National Sports Day

HIGHLIGHTS

- **International Yoga Day** : On 21st June 2025, we celebrated the 11th International Day of Yoga with great enthusiasm across all sections of the school. Embracing this year's theme, "Yoga for One Earth, One Health," students from Junior, Middle, and Senior School participated in age-appropriate yoga sessions that emphasized the importance of physical fitness, mental clarity, and inner peace. Our youngest learners began their day with cheerful energy, practising simple yoga asanas that promoted calmness, focus, and joy. In the Middle School, students explored a variety of poses and breathing techniques, learning how yoga can enhance flexibility, concentration, and emotional balance. Senior School students engaged in a deeper practice, performing asanas like Tadasana, Vrikshasana, and Trikonasana while reflecting on yoga's role in building strength, awareness, and a sense of responsibility. Guided by sports educators, students participated with enthusiasm, making it a refreshing step toward wellness proving the quote - 'Yoga is the journey of the self, through the self, to the self.'





- **Nalanda Shines Bright in Zonal Sports Championships** : Nalanda International School witnessed a wave of remarkable victories last two months as our talented athletes showcased their excellence at the CISCE NWR SGFI Zonal Matches across multiple sports disciplines. From table tennis and basketball to badminton and football, our students brought home not just wins but pride and glory. Their passion, perseverance, and sportsmanship lit up the arenas, making Nalanda's presence felt in every match.

The following are the highlights of their outstanding performances — a testament to their hard work and commitment to excellence in sports.

Name of the Competition & Category	Level	Venue	Date	Participants	Event	Result
CISCE NWR SGFI Zonal Table tennis competition 2025. (Under 14 Boys)	Zonal	JNS, Gandhinagar	18th June 2025	Aalap Arnavsinh	Singles Singles	1st Position 5th Position
CISCE NWR SGFI Zonal Table tennis competition 2025. (Under 17 Boys)	Zonal	JNS, Gandhinagar	18th June 2025	Ansh Krish Ayaan	Singles Singles Singles	2nd Position 4th Position 5th Position
CISCE NWR SGFI Zonal Table tennis competition 2025 (Under 19 Boys)	Zonal	JNS, Gandhinagar	18th June 2025	Vrutant Saahil	Singles Singles	1st Position 2nd Position
CISCE NWR SGFI Zonal Table tennis competition 2025 (Under 19 Girls)	Zonal	JNS, Gandhinagar	18th June 2025	Nandini Suhani	Singles Singles	1st Position 2nd Position

Name of the Competition & Category	Level	Venue	Date	Participants	Event	Result
CISCE NWR SGFI Zonal Basketball competition 2025. (Under 14 Girls)	Zonal	PDPU sports complex, Gandhinagar	23rd June 2025	Krishna S., Jivika, Selvi, Yami Svara, Vidita, Bhavyata, Krishna P., Amulya, Nishtha, Durva, Rudraa P.	Team	2nd Position
CISCE NWR SGFI Zonal Basketball competition 2025 (Under 14 Boys)	Zonal	PDPU sports complex, Gandhinagar	23rd June 2025	Vickrant B., Vidhaan, Bhavyarajsinh, Shree, Swayam, Kriyansh, Rishya, Parv, Pratham, Bhargav	Team	1st Position
CISCE NWR SGFI Zonal Basketball competition 2025 (Under 19 Boys)	Zonal	PDPU sports complex, Gandhinagar	23rd June 2025	Tannish V., Ahar S., Tanav G., Tanishq S., Satvik V., Avik S., Jay S., Darshil, Aman	Team	1st Position
CISCE NWR SGFI Zonal Basketball competition 2025 (Under 19 Girls)	Zonal	PDPU sports complex, Gandhinagar	23rd June 2025	Hiteshi G., Heni S., Nitya P., Anushka P., Richa P., Prajakta G. Hetika S., Tavishi G. Aara M., Anushka S.	Team	1st Position With Direct Entry Regionals
CISCE NWR SGFI Zonal Badminton tournament (Under 14 Girls)	Zonal	Red Bricks School, Ahmedabad	26th June 2025	1st Suhani Bhargava (SS) 2nd Pakhee Vachhani (MS)	Singles Singles	1st Position 2nd Position
CISCE NWR SGFI Zonal Badminton tournament (Under 14 Girls)	Zonal	Red Bricks School, Ahmedabad	26th June 2025	Keona, Vedanshi	Doubles	1st Position
CISCE NWR SGFI Zonal Badminton tournament (Under 14 Boys)	Zonal	Red Bricks School, Ahmedabad	26th June 2025	Rudra Singh	Doubles	3rd Position





Name of the Competition & Category	Level	Venue	Date	Participants	Event	Result
CISCE NWR SGFI Zonal Football competition 2025. (Under 14 Boys)	Zonal	Nalanda International School	10th July 2025	Shaurya, Kiaan, Hitarth, Ridith, Manasvasinh, Megh, Ansh, Hridhaan, Netra, Naksh, Jay, Sharv, Aradhya, Jash, Aayush	Team	1st Position
CISCE NWR SGFI Zonal Football competition 2025. (Under 19 Boys)	Zonal	Nalanda International School	10th July 2025	Aman, Vrutant, Prince, Tanmay, Devansh J. P., Yashvardhansinh, Vehan, Parth, Yuvraj, Devansh N. P., Shourya, Jack, Smayan, Aarav, Arav S., Sarthak, Ojas, Het	Team	1st Position
CISCE NWR SGFI Zonal Football competition 2025. (Under 14 Girls)	Zonal	Nalanda International School	10th July 2025	Suhani, Pial, Viha, Vidhya, Avyaya, Miti, Zainobia, Jenisha, Cynthia, Yana, Arya, Aarna, Aanya, Vivaa, Bhavya, Sehej, Purva, Pooja	Team	1st Position
CISCE NWR SGFI Zonal Football competition 2025. (Under 17 Girls)	Zonal	Nalanda International School	10th July 2025	Angel, Khyati, Hrosanne, Siddhi, Tashvi, Vanya, Tanisha, Mana, Viha, Snehi, Yesha, Saanvi, Aarnaa, Mishika, Vedika	Team	1st Position
CISCE NWR SGFI Zonal Volleyball competition 2025 (Under 14 Girls)	Zonal	JNS, Gandhinagar	1st July 2025	Aarna, Saachi, Velika, Mahi, Mouli, Swara, Smera, Prakshi, Saanvi, Samriddhi	Team	1st Position
CISCE NWR SGFI Zonal Volleyball competition 2025 (Under 19 Girls)	Zonal	JNS, Gandhinagar	1st July 2025	Kalyanee, Angel, Preya, Riddhi, Ruhi, Heer, Adhya, Khushi	Team	1st Position
CISCE NWR SGFI Zonal Volleyball competition 2025 (Under 14 Boys)	Zonal	JNS, Gandhinagar	1st July 2025	Chetas, Sparsh, Raghvendra, Atharava, Prahan, Moksh, Saptok, Aditya, Shourya, Pratyush	Team	2nd Position



EXCITING NEW ADDITIONS TO OUR SCHOOL!

- We're excited to share some wonderful new additions that are making our campus more engaging and student-friendly! The Middle School Library has been beautifully renovated—now more spacious, colourful, and inviting, it's the perfect place to spark curiosity and nurture a love for reading. For our little ones, the Preschool Splash Pool has been expanded, offering more room for joyful water play and sensory exploration. We've also created a cosy seating area around the trees in the preschool, giving children the chance to enjoy outdoor classroom experiences in the lap of nature.

As part of our commitment to sustainability, the rainwater harvesting pit has been revamped. With a new informative signage in place, children can now understand how the system works and how it helps replenish groundwater levels—teaching them the value of giving back to nature. To improve navigation and add inspiration across the campus, we've installed elegant stone signages—some to guide the way, others to share memorable lines from literature.

Each thoughtful addition reflects our commitment to creating a vibrant, stimulating environment that supports learning, exploration, and care for the world around us.





LIFE SKILLS TRAINING

- As part of enhancing important life skills in students, we conducted a mock evacuation drill in school on 8th July 2025. We trained students with detailed instructions on how to respond in such a situation. Students responded positively and have been prepared for any emergency evacuation, if the need arises in the future. Mock Drills like these are undertaken following the guidelines set up by disaster management organizations, in order to ensure that there is no panic during real emergency situations. Older students willingly helped and guided younger students, displaying solidarity among the school fraternity.



PRE SCHOOL

- Field Trip to a temple :** Our little learners from Nursery to Sr.KG embarked on their very first field trip to the 'Bada Ganesha' Temple in Manjalpur Area. With folded hands, wonders in their eyes and joy in their heart, they offered prayers and experienced the beauty of Indian culture and tradition. It was a heart-warming joyful spiritual journey for them.



- Morning Melodies and Big News! :** Our cheerful Sr. KG stars made the morning special with a lively rhyme performance during assembly. Their sweet voices and happy smiles brightened everyone's day! Later, these little ones became newsreaders, confidently sharing class news with clarity and charm. It was a proud moment to see them take the lead like little pros!

Class	News readers
Sr. KG. α	Aadar, Aarav, Anaya, Amaira, Ayansh, Hirva, Mahanya, Namra, Mayra, Hrihaan, Krishiv, Kaira
Sr. KG. β	Anayka, Atharva, Ayansh, Dvisha, Ishanvi, Kanishqa, Nishant, Prisha, Rehnuma
Sr. KG. γ	Aadhya, Aahan, Aarna, Dhvanish, Hriday, Jiyan, Neyansh, Maryam
Sr. KG. δ	Ayansh, Devasya, Jiana, Krishiv, K.P. Niralya
Sr. KG. ε	Aarya, Bhavyam, Aksh, Dhreshiv, Evansh, Hitisha, Jiyan



- The No-Gadget Day :** Our children unplug from screens to enjoy quality time with their families—engaging in activities like art, reading, and games. This initiative not only helps reduce screen time but also strengthens family bonds and nurtures creativity. Children proudly showcased their no-gadget moments through a delightful display during the assembly.

- **PSL Activity- Dressed for the Rain :** wear raincoats all by themselves! This hands-on activity not only built self-help skills but also boosted their confidence and sense of responsibility. Such practical learning empowers children to take care of themselves, one little button at a time!



- **The Magical world of stories! :** Storytime is always a joyful journey for children, sparking imagination, creativity and strong moral values. Bringing this joy to life, our Sr.KG. teachers presented a delightful story drama, The Flower King, all dressed up with creative props. The performance left the children fascinated with a mind full of valuable lessons!



- **Splish, Splash, Hooray! :**

**“Splish splash, what a day,
Sunshine, water, and lots of play!”**

Our little ones from Nursery to Sr. KG had a splashing good time at the splash pool party! They giggled, played, and happily splashed water on their friends, making joyful memories. Children also learned to change their clothes, though with little help but it's a small step toward building confidence and self-help skills. Such water play activities help in building motor skills, social interaction, and sensory development, independence—all while having fun!



- **Corn Bhel Party Delight! :** On 15th July 2025, our preschoolers had a joyful time at their very first food party—the Corn Bhel Party! The excitement was felt all around as children brought their ingredients, bowls, plates, and spoons. Teachers lovingly mixed and served the tasty corn bhel. Sitting together on floor mats, the little ones enjoyed the snack while learning to share, eat neatly, and appreciate each other's efforts. Celebrating corn—a seasonal favourite during the monsoon—made the day even more special. It was a fun-filled day of flavours, smiles, and wonderful memories to cherish!



- **Cluster Day – A Colourful Beginning of New Bonds!** : The first Cluster Day brought children from Nursery to Sr. KG. together for a joyful day of bonding and fun. After some initial emotional moments, children warmed up during circle time, introducing themselves and making new friends. They enjoyed colouring monsoon-themed worksheets, followed by an engaging story session. The day ended with an energetic action game that boosted their gross motor skills. Despite early anxieties, the children adapted beautifully—sharing smiles, building trust, and creating happy memories across classrooms.



JUNIOR SCHOOL

- **Learning is fun** : As part of their Social Studies lesson on early human history, Class 4 students explored the development of coins. To help them understand better, they were shown coins from different countries like Nepal, Japan, the USA, India, and parts of Africa. They compared the coins based on shape, size, images, and value, making the learning experience more engaging and meaningful.



FLIPPED CLASS

● English - The Dove and the Ant

Class	Name of the students
1α	Aadhya, Aarya, Aavya, Aksh, Anaghvir
1β	Ahaan, Adviteeya, Dhyan, Delisha, Dhruhi
1γ	Aadya, Aarav, Amaan, Aryan, Dhey
1δ	Adyaant, Amayra, Atharv, Dhanush, Dheemahi
1ε	Aadish, Aarya, Advik, Adwaita, Aiza



● English - Sun, Moon and Wind Went out to Dinner

Class	Name of the students
2α	Atharva, Darsh, Grisha, Mishika, Tulika
2β	Aarya, Darsh, Durgaya, Hayaan, Hiya
2γ	Aadwik, Aarohi, Aayushi, Anaya, Ansh
2δ	Vedashree, Devaash, Shailaja, Heeya, Tanishka
2ε	Mariam, Aarav, Aadish, Mahin, Ronika



● English - Hercules and the Golden Apples

Class	Name of the students
3α	Aadhya, Anaaya, Dheya, Dhiyan, Heli
3β	Advait, Anika, Ira, Jaksh
3γ	Aadhya, Aashvi, Aksh, Dhyuti, Hayaan
3δ	Aalia, Aayra, Arohi, Ansh Jadhav, Ansh Upadhyay
3ε	Akshita, Daivik, Dhrihaan, Divyesh, Hely



● English - The Gingerbread boy

Class	Name of the students
4α	Anaya, Dev, Dhiaan
4β	Aarav, Aarshi, Alayna, Amrin, Anaisha
4γ	Aaradhya, Aarush, Akira, Arham, Atharv
4δ	Aanvi, Ansh, Charvi
4ε	Aanya, Aarav, Ayan, Chitrakshi, Devansh





Atharv, 4γ



Aalia, 3δ



Ansh, 4δ



Chitrakshi, 4ε



Dhrihaan, 3ε



Aarshi, 4β



Dhiyan, 3α



Ira, 3β



Dhyuti, 3γ

● Result of Inter House Colouring Activity

Class	Best Performers
1	Jal - Kabir (1β), Aryan (1γ), Joy (1g), Naavya (1δ), Aryan (1ε), Aarya (1ε); Vayu - Aarya (1α), Ruhi (1β), Aiza (1ε), Shivaansh (1δ); Agni - Manasviba (1ε); Prithvi - Yashvi (1α), Shanaya (1α), Shreeja (1β), Parthvi (1γ), Krisha (1δ)
2	Jal - Mishika (2α), Kiyaan (2α), Ansh (2γ), Jaishnavi (2δ), Dhairya (2δ), Aadish (2ε), Ivanna (2ε); Vayu - Yana (2α), Twisha (2γ); Agni - Sanvi (2β), Prachit (2γ), Mokshan (2ε); Prithvi - Mishika (2β), Anaya (2β), Nandini (2δ)
3	Jal - Valmik (3β), Nishka (3β), Dhyuti (3γ), Kiara (3δ); Vayu - Jinay (3α), Daivik (3ε); Agni - Naksh (3α), Rhythm (3α), Hayaan (3γ), Hely (3ε), Ishan (3δ), Shivank (3ε); Prithvi - Ira (3α), Durva (3γ), Virva (3δ)
4	Jal - Aarshi (4β), Veeha (4δ), Vivaan (4δ); Vayu - Shanaaya (4α), Humera (4α), Yana (4β), Meher (4γ), Myra (4γ), Devansh (4ε); Agni - Dhiaan (4α), Dhyana (4γ); Prithvi - Rajvi (4β), Mishali (4δ), Rudransh (4ε), Siddhi (4ε)

- **Celebrating Values and Traditions** : During morning assembly, educators shared insights on important observances. Newal Ma'am explained the meaning of Guru Purnima and the significance of Muharram. Shilpa Ma'am narrated the story behind Rath Yatra, enhancing cultural understanding. Harpreet Ma'am highlighted the importance of World Population Day, stressing the need to plant trees and raise awareness about population growth. These sharings helped students connect with diverse traditions and understand the values behind each observance, enriching their knowledge and perspectives.



● Assembly Presentation - Class 4

Activities	4γ Benefits of staying organised	4δ The joy of giving	4ε Importance of Cleanliness
Quote + Presentation (Speech)	Manvi; Akira	Tariq; Charvi, Mishali, Shreshtha, Veeha	Aanya, Yug, Siddhi, Rayyan, Ayan, Drishan
Book Review + Poem Recitation	Dhyana; Myra, Manvi, Khushi, Ronit, Vihaan (Sons of Rama, This is the way we tidy up...)	Parth, Aishwarya, Viaan, Kiaan, Shrdhha, Kaira (Sudama, Daan Utsav)	Kiyaan; Aarav, Shehzeen, Priyanshiba, Fatima ('Swachh Bharat' & Song - Swachhta ki jyot jaagi re)
Storytelling + Show and Talk	Meher, Vruti, Jaival; Kavy, Jiaan (The ant and the Grasshopper, Organiser boxes)	Ansh; Kreya, Sara (The Magic of the Missing Muffin, Khusiyon nu kabat)	Aanya, Vivaan; Rutvi, Mahek (Handwash)
Personality Sharing	Myra and Devanshi (Marie Kondo)	Parth as Ratan Tata	Chitrakshi and Hridhaan (Afroz Shah)
Skit	Atharv, Aarush, Manasvi, Meghdatt	Riaan, Hetrajsinh, Aishwarya, Hitaishi, Krishiv, Vardhan, Prachi, Vivaan, Rishil, Ansh	Harshit, Swaroshi, Krishiv, Veer, Siddhi, Rudraansh, Shehzeen, Khush, Devansh
Quiz + Musical instrument	Avyaan (keyboard)	Kiaan (Keyboard)	Kiyaan (Keyboard)



- **Life Skills Week** : Junior school celebrated Life Skills Week from 9th to 11th July. A three-day event filled with hands-on learning and practical experiences for students. The aim was to equip our young learners with essential everyday skills in a fun and engaging manner.

Over the course of the week, students participated in a wide range of activities such as using a dictionary, dusting, lacing up their shoes, and folding and wearing their raincoats independently and setting up the table for dinner time. They also got a chance to build confidence through stage presentations, and explored their creative side by learning gift wrapping and paper bag making. These activities not only helped students become more self-reliant but also enhanced their problem-solving, communication, and fine motor skills. The excitement and enthusiasm among the children reflected the success of the week. It was a joyful and enriching experience that added great value to their holistic development.



● **Here's what our students had to say :**

- I had great fun finding the words from the dictionary.
- Nirja, 2 α
- On the first day, I learned how to gift wrap—though I was confused at first, I understood it eventually—and the next day, I learned how to plan a birthday party, which I now know how to do.
- Vedansh, 3 β
- In Public Speaking, I learned to speak confidently, smile, stand straight, and keep going even if I forget a line. We also learned to keep the house clean for guests, offer them water, and pull a chair for them.
- Tashvi, 4 α

- **Story Enactment** : To help Class 1 students understand the English lesson "The Lion and the Rabbit," teachers staged a lively story enactment in the theatre. Dressed as the lion and the clever rabbit, they brought the tale to life. The children thoroughly enjoyed the performance and grasped the story's message — that smart thinking can overcome even big challenges.



LEARNING IS FUN

● Palm Printing with Mud :

As part of the Nature Club, students of Classes 1 and 2 enjoyed a fun Mud Palm Printing activity. Dipping their hands in natural mud, they created creative palm print art on paper. This hands-on experience helped them connect with nature, boosted sensory development, and sparked creativity. It also highlighted the importance of soil and staying close to the natural world. The children's joy and pride in their muddy creations made the activity a delightful and memorable one.



MIDDLE SCHOOL

● Results of Inter House Hindi Handwriting Competition

Position	Class 5	Class 6	Class 7	Class 8
Best Ten	Yashvee, Jaitra (Jal), Kaashvi (Vayu), Dheer, Viha, Shriya, Astha (Agni), Shiksha, Anaya, Hiya (Prithvi)	Miti, Aarav (Jal), Anuja, Sparsh, Zeel, Dhaivat, Aamya, Pooja, Aradhya (Vayu), Saachi (Agni)	Jivika (Jal), Dhun (Vayu), Vidita, Rudraa, Aradhya, Leer, Dhyana (Agni), Hardit, Netra, Mouli (Prithvi)	Devanshi, Riddhi, Yashwi (Jal), Nediva (Vayu), Krita, Amulya, Swayam, Velika, Prakshi Krishna (Agni)

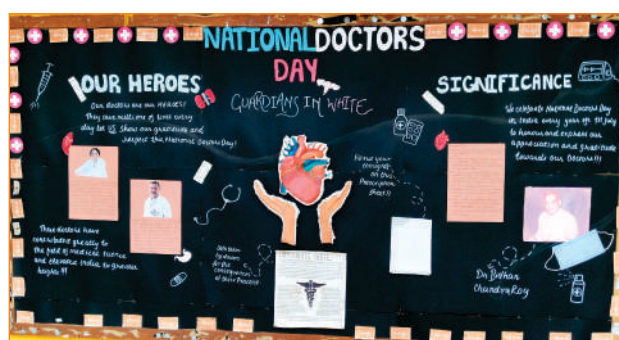
● Results of Inter House English Handwriting Competition

Position	Class 5	Class 6	Class 7	Class 8
Best Ten	Tashvee, Bhavya (Jal), Aashvi, Aarav (Vayu), Astha, Dheer, Dhanya (Agni), Shiksha, Shaurya, Hiya (Prithvi)	Vruti, Aarav, Miti, Mihir (Jal), Sparsh, Aaradhya, Arya, Anuja (Vayu), Maanya (Agni), Mishika (Prithvi)	Keona, Jivika (Jal), Hridhaan, Riyansh (Vayu), Rudra, Pial, Aarna (Agni), Mouli, Yashika, Pratyush (Prithvi)	Kavya, Riddhi, Aanya, Aaryan (Jal), Jeeval, Nediva, Aarav (Vayu), Dhyana (Agni), Sakshi, Jenisha (Prithvi)

● Results of Inter House Soft Board Decoration :

First - Prithvi House Theme - World Ocean Day

Second - Agni House Theme - National Doctors Day



SENIOR SCHOOL

- **Alumni Panel Discussion** : Our Alumni Panel Discussion held on 21st June 2025 was an inspiring event where our former students shared their journeys and valuable insights with the current batch. It was a wonderful opportunity for students to learn from those who once walked the same halls. We extend our heartfelt thanks to our panelists—Yatri Patel, pursuing a Bachelor of Design from IIT Mumbai; Shreya Dave, studying Integrated Msc in Physics at NIIT Surat; Devansh Gohil, enrolled in the Integrated Programme in Management at IIM Indore; Siddhant Prabhu, pursuing BA LLB from WBNUJS, Kolkata; and Amiruddin Gulamhusainwala, studying B.SC. in Biological Science at the University of Edinburgh, UK—for their time and inspiration.



- **Commerce Club** : On 21 June, 2025 Commerce Club conducted an activity on financial literacy for students of class 9. The activity included the understanding of different types of bank accounts, types of cheque and practice of writing a cheque. A dummy cheque was provided to students where they participated in writing a cheque and focussed on enhancing the understanding and practical application of cheque in day to day life. The session aimed at bridging the gap between theoretical classroom learning and practical application.



- **Math Club Activity** : The Math Club hosted an exciting activity, "Bingo with Brains – That's How We Make Math Fun," for Class IX students. Blending fun with learning, the game encouraged quick thinking, logical reasoning, and fast calculations. With lively participation and keen competition, students reinforced key math concepts while racing to complete their bingo grids. It was a perfect mix of strategy, speed, and spirited learning!

- **Quiz & Current Affairs Club Activity** : The quiz club conducted an interesting quiz on Asia, with rounds based on monuments, wild life, geographical wonders, food, flags and famous personalities. The students immensely enjoyed the quiz and answered with roaring enthusiasm.



- **Field trip to leading provider of Turnkey laboratory infrastructure solutions** : Class 10 students visited a company known for creating innovative spaces in pharmaceutical, science, and industry. During the visit, they observed advanced processes like laser cutting, metal sheet folding, electrical welding, powder coating, furniture assembly, and product testing. The experience allowed them to connect classroom learning in Chemistry and Physics to real-world applications. Students asked insightful questions and later shared their learning with peers, making it a truly enriching and inspiring visit.



● **Here's what our students had to say :**

- We learned about metal cutting and welding processes during the visit and found the factory clean and well-maintained. It was a valuable experience that connected well with our Chemistry lessons. **- Aadi, 10 α**
- Everyone at the factory worked in groups, creating a strong sense of unity. The equipment was well-maintained, and we saw various machines like the laser cutting and 360-degree welding machines. I found the powder coating process especially fascinating to observe. **- Purab, 10 γ**

- **Field Visit to a Pharmaceutical company** : Grade 11 students visited a leading pharmaceutical company, recognized as India's top player in the field and a global leader in specialty medicines. The visit gave students insight into how the company focuses on innovation, aims to improve patient care, and works towards making quality medicines more accessible. It was an inspiring experience showcasing efforts to create better health outcomes worldwide.



● **Here's what our students had to say :**

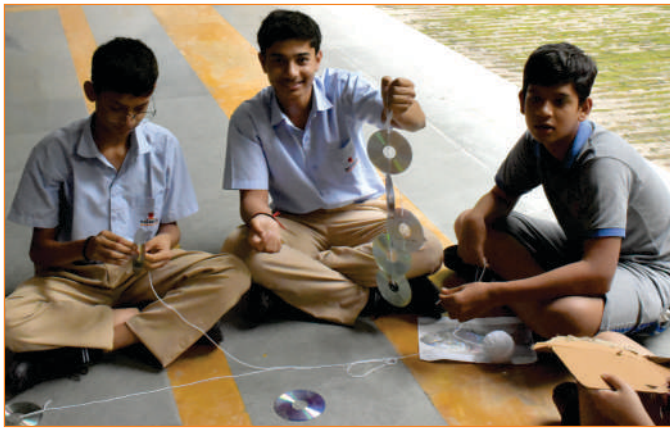
- The field trip was really educational with staff members of the Research and Development department giving us the latest information from the field Pharmaceuticals. The process of making tablets and chromatography was very interesting. **- Jay, 11 Sci**
- We visited many departments like Bio Technology, Chemistry lab and witnessed different machines. The owner of the company is a commerce student and so I learnt this precious lesson that you can achieve your goal Irrespective of the field we take. **- Krish, 11 Sci**

● **Results of Inter House Best Out of Waste Competition for Class 9**

Position	House	Participants
First	Vayu Gr. 1	Palash, Jaivik (9 α) , Hriday, Aarav, (9 β)) Darshil, Dev, Avaneesh (9 γ)
Second	Prithvi Gr. 2	Dharam, Anaya, Suhani (9 α), Vansh, Siya, Heni, Vehan(9 β), Anushka (9 γ)
Third	Agni Gr. 2	Ruhi, Arjun (9 α), Mahi, Yatharth (9 β), Jash, Aarav (9 γ)

● **Results of Inter House Poster Making with a Jingle Competition for Class 10**

Position	House	Participants
First	Prithvi Gr. 1	Khyati, Iqra, Zara, Shivani, Aryan, Hriyank, Yashvi (10 α), Aaditya, Devansh (10 β) Richa (10 γ)
Second	Vayu Gr. 1	Tashvi (10 α), Krishna, Mana, Tanay, Jinansh, Vansh (10 β), Arna, Purab (10 γ)
Consolation	Agni Gr. 1	Darsh, Avik, Harmin (10 β), Rutveg (10 β), Vivaan, Arhan, Yug, Yesha, Keya (10 γ)



- **Results of Debate Competition for classes 11 and 12 :**
Best Speaker: Sharvaneer

Topic: Social Media gives no scope for real peers
Best Team: Sharvani, Anandita

ON A COMPETITIVE MODE...

- **Frank Anthony Memorial All-India Inter-School Debate Competition (CISCE) :** Nalanda International School hosted the Frank Anthony Debate Competition (Junior Category) on 14th July, with participation from Billabong International High School, Anand Niketan, Zydus International and Eklavya School. Billabong won Best Speaker and Best Team. Nalanda also took part in both Senior and Junior categories. Sharvaneer Mishra (Class 12) and Toshini Zala (Class 11) debated at Valsad, while Arnesh Shah (Class 10) and Hrosanne Patel (Class 9) competed at Ahmedabad. Sharvaneer was declared Best Speaker in the Senior category—a proud moment for Nalanda!



- **Albert Barrow Memorial Creative Writing Competition** : The school also marked its presence in the Albert Barrow Creative Writing Competition, another flagship event by CISCE. Hardvi Jha (Class 12, Science) participated at Jamnabai Narsee School, Gandhinagar, while Gourish Potlia (Class 10) took part at Zydus School of Excellence, Ahmedabad. The competition encouraged students to think beyond the ordinary and express their creativity through the written word.

- **Tata Building India Essay Writing Competition** : On 16th July, students from Grades 6 to 12 enthusiastically participated in the Tata Building India English Essay Writing Competition, organized by the Tata Group. The thought-provoking topic — “Five steps you will take to make India self-reliant” — inspired students to pen down their ideas with passion and purpose. Conducted in 13 languages across India, this annual event provides a national platform for young voices. Students wrote their essays on specially provided answer sheets, and were excited to learn about the attractive prizes and opportunities awaiting winners at the next level.



- **Career Fair** : A Career Fair was organized for the students and parents of Senior School on 15th July. Around twenty universities set up their Enquiry desks and catered to the queries of both parents and students. Some of the important universities that guided our students in their career pursuits were Ashoka University (Haryana), Vellore Institute of Technology (Tamil Nadu), Flame University (Pune), SP Jain School of Global Management, MIT World Peace University and OP Jindal University.



- **Field Trip to an NGO** : On 16th July, Class 9 students visited a large-scale community kitchen to learn about its midday meal operations. They observed automated cooking, strict hygiene protocols, and efficient food distribution for thousands of children. The quality control manager explained how nutrition and safety are prioritized at every step. Students were amazed by the scale of the operation and inspired to value food and service. The visit was both educational and eye-opening, fostering respect for the effort behind community welfare initiatives.



- **Here's what our students had to say :**

- The place is exceptionally well-maintained and efficiently managed. It strives to reach as many schools as possible, providing free, nutritious meals to students. Every day, it serves over one lakh children, making a significant impact on student health and education across the region. - Navya, 9^α
- We saw that the kitchen was very neat and clean. It was a new experience, and got to know about the number of children who benefit from the organization. - Adhya, 9^α

- **Safe Smarter Me Programme** : Students of SS and MS participated in the Safe Smarter Me Programme, conducted by a representative from a well-known women-led startup. The session focussed on building a culture of safety and awareness, ensuring that children grow up equipped with the knowledge to protect themselves. Through engaging activities and discussions, it empowered both students and educators to prioritize safety in everyday life.



EDUCATORS' ENRICHMENT PROGRAMME...

- **Foundational Numeracy** : Punam Ma'am (PS) and Mansi Ma'am (JS) attended a workshop on Foundational Numeracy on 22nd June 2025. The session focused on building a deeper understanding of early numeracy, its importance, and how it differs from mathematics. Teachers took part in interactive games, discussions, and explored strategies to make math more engaging and meaningful in the classroom.
- **A Hands-on Workshop for Engaged Learning** : Educators attended a hands-on workshop on using Froebel Blocks to make classroom learning more engaging and interactive. They explored creative activities that support concept building, motor skills, imagination, and teamwork. The session highlighted how Froebel's play-based approach fosters holistic development, leaving teachers with fresh ideas for joyful, meaningful learning.
- **Empowering Educators to Foster Safe and Supportive Spaces** : On 12th July, the school conducted a session titled "Raising a Generation to Make Safe, Responsible, and Respectful Choices" as part of the Safer Me, Smarter Me programme. Middle and Senior School educators explored adolescent development, hormonal changes, and strategies to support students through puberty with confidence and sensitivity. Pre School and Junior School educators focused on helping children understand body awareness and safety circles in age-appropriate ways. The session was engaging, activity-based, and clarified many common doubts. Educators were equipped to create safe spaces, encourage open dialogue, and recognise when students may need extra support—reinforcing the school's commitment to student well-being, informed choices, and respectful relationships.
- **Workshop on Enhancing Communication Skills** : An informative session was conducted by Sonia Ma'am and Swati Ma'am on the book 'Communication 360°'. They enlightened us with the skills required for an effective verbal and non-verbal communication which leaves a profound and long lasting impact on the listeners.



EUREKA - THE SCIENCE EXHIBITION!

● **Eureka 2025**, held on 19th July, was a lively showcase of scientific curiosity and innovation. Students from Classes 7, 8, 9, 11 Sci., 12 Sci., and Psychology presented a range of creative experiments and models. Middle School focused on themes like space, science history, disaster management, and technology, while Senior students displayed advanced projects. The Psychology Room stood out with interactive activities on motivation, goal setting, and personality. Judges—Mr. Deepak Kodwani, Mr. Saumyak Shah, and Mr. Harshal Trivedi—evaluated entries on creativity, scientific thinking, and relevance. The event encouraged hands-on learning, teamwork, and truly celebrated the spirit of science in action.

● Results of Class 7 :

Name of the students	Theme	Name of the Exhibits	Grade
Zainobia and Nilanjana	Rare Earth Elements	Neodymium	A+
Pankhuri and Reyansh		Samarium	C
Aarav and Leer		Terbium	B
Nishra and Navya		Dysprosium	A
Keona and Nilanjana	Scientists of India	Anna Mani	C
Amaira and Ami		Aditi Pant	A
Rudraa and Krishna		Asima Chatterjee	B
Svara		Janaki Ammal	A+
Aaryan and Aaditya	Material Science	Construction	A
Yug and Diah		Automobiles	A+
Avyaya and Aradhya		Sports	C
Yashika and Anushka		Textile	B
Jivika and Nayonika	Evolution Age (History)	Modern Age	C
Vidhya and Dhun		Copper -Bronze Age	A+
Aalap and Dhyana		Iron Age	A
Mouli		Stone Age	B
Jolan and Ishita	Science Experiment in Real Life	DNA Extraction	A+
Sarvadnya and Dev		Electrical Circuit	B
Abhiraj		Hydroelectric Power	A
Pranshul and Aarav		Oxidation in Apples and its Prevention	A
Divy and Kartikeya	Agricultural Innovation	Irrigation	A
Vihaan and Agastya		Organic Farming	B
Vidita and Vedanshi		Harvesting	B
Cyanthia and Sahej		Seed Quality	A
Rudraditya	Simple Innovations from Indian Youngsters	Printed Paper Reclaiming Machine	A
Keya		Spectacle Microscope	B
Rudrank		Smart Walking Stick	A+
Aadvik, Jash and Redit		Bus Driver Alert System	A+
Divyanshu and Saumay	Water Conservation Technique	Step Well	B
Maharshi, Ridhaan and Jehan		Ice Stupa	A
Aarna and Shree		Rain Water Harvesting	A
Saumya and Raavi		Ground Water Recharge + Grey water processing	B
Raghav and Hetanshi	Co-existence with Nature in Modern Times	Vertical Forest	B
Shreeyan and Advik		Sustainable homes	A+
Vaishnavi and Pjal		Minimal Living	A+
Netra Gajjar		Green Certification	A



EUREKA - THE SCIENCE EXHIBITION!

Name of the students	Theme	Name of the Exhibits	Grade
Kavish and Avyukt	Engineering Marvels	Konkan Railways	B
Swara and Vanshi		Chenab Bridge	A+
Nishant and Saanvi		Rajkumari Ratnavati Girls School	A+
Pratyush, Naksh and Krishiv		Hawa Mahal	A
Shourya	Use of Drones	Commercial - Civil Use	A
Saanvi and Jia		Public Safety and Emergency	A+
Prasham and Kriyansh		Security and Scientific	B
Viha		Entertainment	B
Dhairya and Aishwarya	Disaster Management	Fire	A
Shashwat, Dhyan and		Accidents	B
Vedika Aarav and Aradhya		Earthquake	A+
Dhyaan and Kaveesh		Flood	A+
Mahi and Vidhi	Science in Defense	Ghazi Attack	A+
Raghvendra and Dev		Operation Meghdoot	B
Daksh, Shourya and Prem		Uri Surgical Strike	A
Hardit, Darshan and Rudra Pratap		Operation Sindoor	A



Svava, 7 (Janaki Ammal)



Vihaan, Agastya, 7
(Organic Farming)

● Results of Class 8 :

Name of the students	Theme	Name of the Exhibits	Grade
Jal - Kavya, Tanasha, Aanya, Aaryan and Arnavsinh	Space Exploration	Mangalyan (MOM)	A+
Vayu - Ahaan, Yashasvi, Pramey, Vedant and Manasva		Chandrayaan	A
Agni - Velika, Aum, Shreeram, Bhakti and Amulya		Axiom 4; ISS	A+
Prithvi - Siddhant, Hitarth, Smera, Drona and Kavisha		Aditya L1	A+



Siddhant, Hitarth, Smera, Drona, Kavisha, 8 (Aditya L1)

Winner House - Prithvi

Runner up House - Vayu

● Result of Class 9 :

Name of Students	Title of the Experiment	Grades
Arjun Shah	Car engine and Exhaust	A
Sarthak Singh		
Suhani Bhargava	Rain water Harvesting	A
Siddhi Vishnoi		
Kavya Jain	Working of human body (Best Exhibit)	O
Darshil Ved		
Ananya Patle	Satellite communication networking model	B
Tanishka Vyas	Electronic fork lift	B
Zeel Raval	Biodegradable Plastic from kitchen waste	A
Vanshi Waware		
Rajvir Patel	DNA Extraction with DIY Battery	B
Daksh Agrawal		
Aashna Patwa	Solar Tracker (Best Exhibit)	O
Hessha Chhotai		



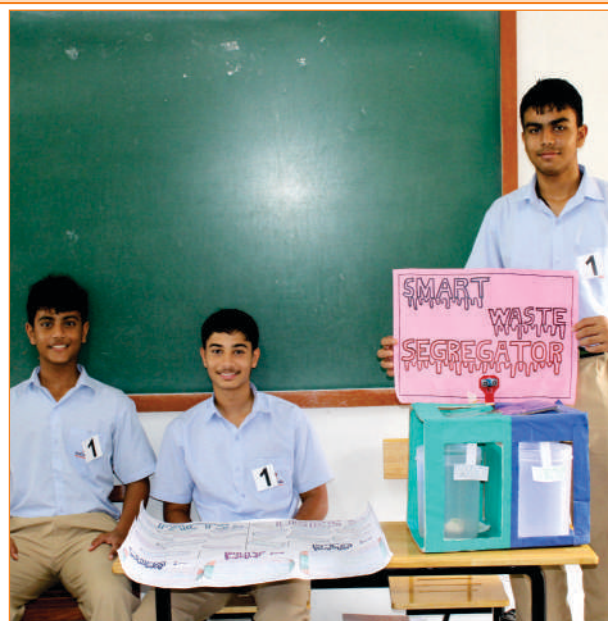
Kalp, Vansh, 9 (Volcanic Eruption)



Sonal, 9 (Structure of Nephron)

EUREKA - THE SCIENCE EXHIBITION!

Name of Students	Title of the Experiment	Grades
Aadhya Tiwari Vanya Jhorad	Kidney: the filtration organ	A
Aagam Jain	Animal Cell	B
Jaivik Patel Niyam Danda Jash Choksi	Working Moon base (Dome) model	A
Aum R Patel Rudra Patel	Myopia	B
Vansh Panchal Kalp Vyas	Volcanic Eruption	A
Parin Vora Vivaan Thakkar	Chemical battery using fruits	A
Navya Gupta Aanya Mittal	Working of Lungs	A
Ruhi Nagarsheth Anushka Patel	Ganga Guardian	A
Harshiv Haribhakti Yatharth Patel	Smart House	A
Sonal Virji	Structure of Nephron	B
Palash Shah Sneh Gajera	Rain water Harvesting	A
Praaj Shah Vehan Patel	Air quality detector and air quality tester	A
S. Kavya Aanshi Thakkar	DNA Extraction	A
Aditya Singh Netra Davda	Oil Rig Spills and Disasters	A
Vanshi Udani Ananya Mohapatra	3D eye model and eye diseases	B
Heni Shah Siya Pithadia	3D Hologram (Best Exhibit)	O
Vickrant Balaji Hriday Menon	Piezoelectric floor	A
Aadriti Garg Srushti Shekhavat	Working of Heart	A
Aum S Patel Reyansh Thakkar Kabeer Trivedi	Electric car	A
Saumyah Dave Dharm Patel Vraj Patel Shourya Patel	Potato battery Smart waste segregation system (Best Exhibit)	A O
Neenad Vyas Avaneesh Chavan	Nano particle drug delivery	A
Mohammed Noor Khan	Solar dehydrator	A
Hiteshi Gadhia Aarna Singh	Greenhouse ecosystem model (Best Exhibit)	O
Mahi Jain Dhyani Shah	Respiratory system (Working model of lungs)	A



Shourya, Vraj, Dharam, 9(Smart Waste Segregation System)



Tanishka, 9 (Electronic Fork Lift)



EUREKA - THE SCIENCE EXHIBITION!

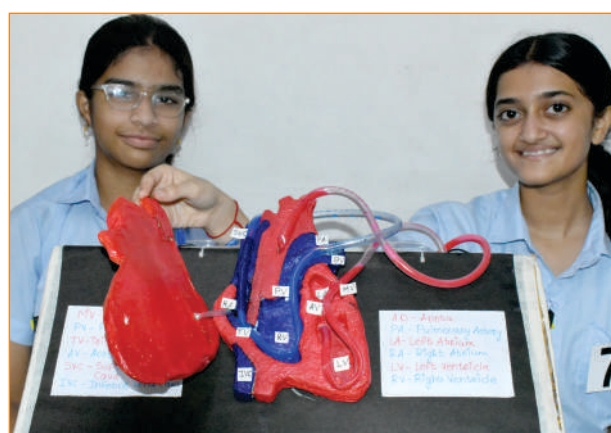
Name of Students	Title of the Experiment	Grades
Aarav Singh Ojas Shah	Piezoelectric energy and electricity generation	A
Arve Christian Aarav Modi	Geothermal Power plant	B
Tanisha Singh Preya Patel	Solar powered hydroponics system (Best Exhibit)	O
Aara Moghal Krisha Rughani	Digestive system of Humans	A
Dev Pocha, Dhruv Panchal	Epithelial Tissue	B

● Result of Class 11 & 12 :

Name of Students	Title of the Experiment	Grades
Ahar Sura	Photovoltaic cells (Best Exhibit)	O
Fazal Gulamhussainwala	Toll Gate Working	A
Smayan Patel	Light Dependent Resistance	A
Krish Patel	AC Generator	B
Yuvraj Kundal	Water filtration	A
Ananya Srivastava	Li-Fi Model (Best Exhibit)	O
Garv Davadra	Plastic Eating Fungus	A
Parth Patel	Tesla coil	A
Toshini Jhala Prapt Vora	Full wave bridge Rectifier Young's Double Slit	A
Jay Baravaliya	Inductive Power Transfer (Best Exhibit)	O
Samadrita Chakraborty	PCR with Gel Electrophoresis (Best Exhibit)	O
Hardvi Jha	Waste Management by C-Filter	A
Hetika Sitlani	Wheatstone Bridge	A
Jovita Sharma	Crisper Cas9	A
Prajakta Guruji, Nitya Patel Jovita Sharma	Goal setting activity (Best Exhibit)	O
Angel Patel, Khushi Soni Tanuj Upadhyaya	Science of attention activities related to attention	A
Apeksha Makwana Snehi Adroja Hetika Sitalani	Personality maze	A
Aman Modi	Step down Transformer	B
Aum Patel	Simon memory game	A
Pranit Patel	Eddy Current	A
Tannish Vasavada	Rain sensor	A
Aliva Das	Disorder due to non-disjunction of Chromosomes - Downs Syndrome	A
Ananya Kalyankar	Saponification Reaction	B
Anvesha Singh	Chemicals used in food adulteration of various foods	B
Krusha Patel	Epigenetics	B
Maithili Mistry	Carcinogenesis	A



Aadhya, Vanya, 9 (Kidney - The Filtration Organ)



Aadriti, Srushti, 9 (Working of Heart)



Aarav, Ojas, 9 (Piezo Electric Energy and Electricity generation.)



Aara, Krisha, 9 (Digestive System of Humans)

EUREKA - THE SCIENCE EXHIBITION!

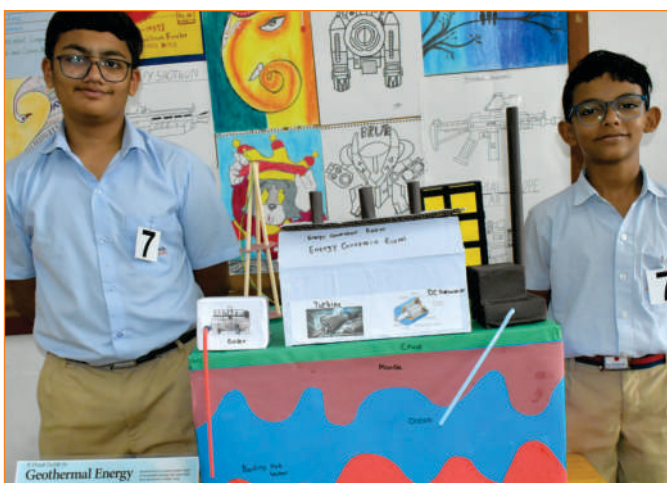
Name of Students	Title of the Experiment	Grades
Ria Patel	Neuroplasticity (Best Exhibit)	O
Riddhi Patel	Application of Logic gate in house	A
Suhani Patel	Construction and Working of Galvanometer	B
Yesha Patel	Chemistry behind Artificial Ripening of Fruits	B



Aashna, Hessa, 9 (Solar Tracker)



Anushka, Roohi, 9 (Ganga Guardian)



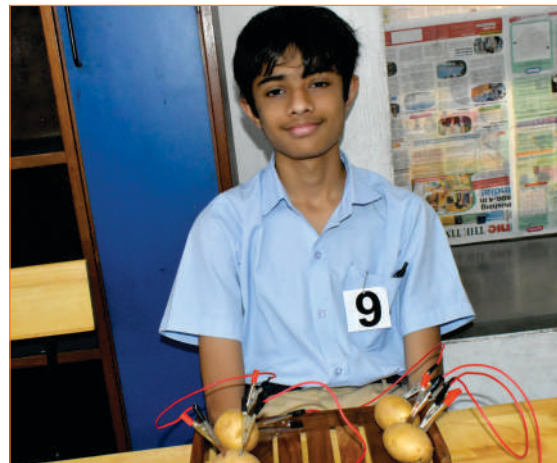
Arve, Aarav, 9 (Geothermal Power Plant)



Aagam, 9 (Animal Cell)



Mohammed Noor, 9 (Solar Dehydrator)

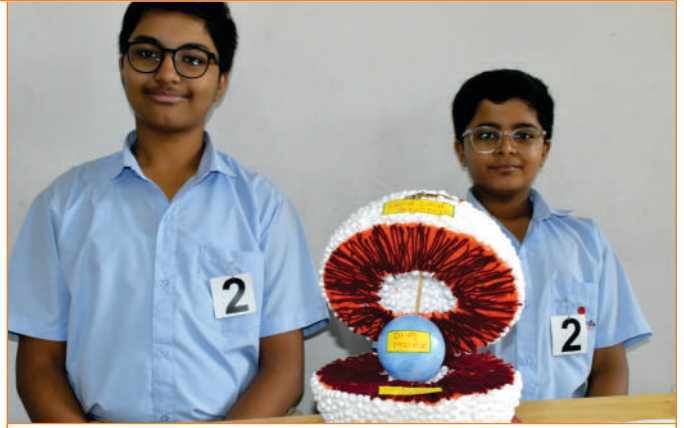


Soumya, 9 (Potato Battery)

EUREKA - THE SCIENCE EXHIBITION!



Ananya, 9 (Satellite Communication Networking Model)



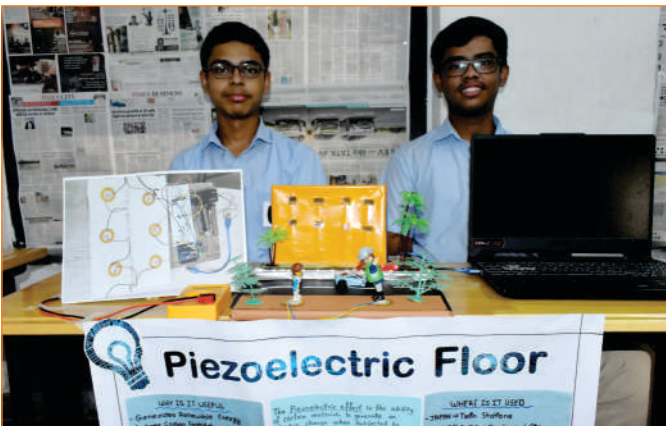
Avaneesh, Neenad, 9 (Nano Particle Drug Delivery)



Heni, Siya, 9 (3D Hologram)



Jaivik, Niyan, Jash, 9 (Working Moon Base Model)



Hriday, Vickrant, 9 (Pizo Electric Floor)



Dhruv, Dev, 9 (Epithelial Tissue)



Daksh, Rajveer, 9 (DNA EXTRACTION with DIY Battery)



Harshiv, Yatharth, 9 (Smart House)

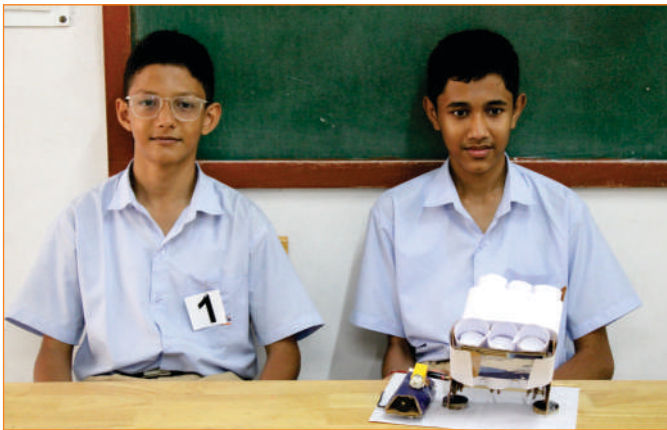
EUREKA - THE SCIENCE EXHIBITION!



Kavya J., Darshil, 9 (Working of Human Body)



Mahi, Dhyani, 9 (Respiratory System)



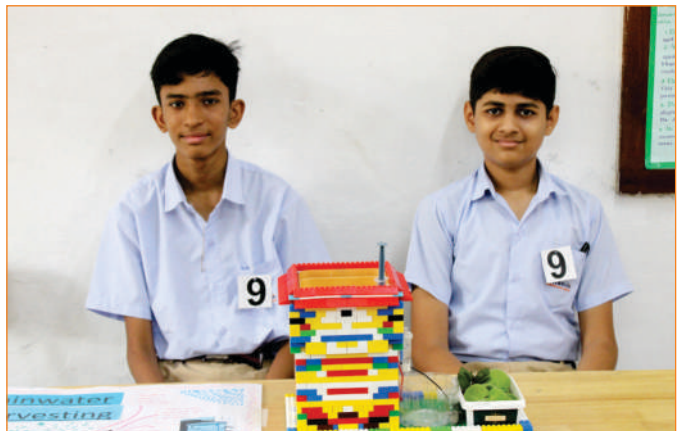
Sarthak, Arjun, 9 (Car Engine and Exhaust)



Rudra, Aum, 9 (Myopia)



Tanisha, Preya, 9 (Solar Powered Hydroponics System)



Sneha, Palash, 9 (Rain Water Harvesting)



Sarthak, Arjun, 9 (Car Engine and Exhaust)



Vanshi, Zeel, 9 (Biodegradable Plastic from Kitchen Waste)

EUREKA - THE SCIENCE EXHIBITION!



Aman, 12 (Step Down Transformer)



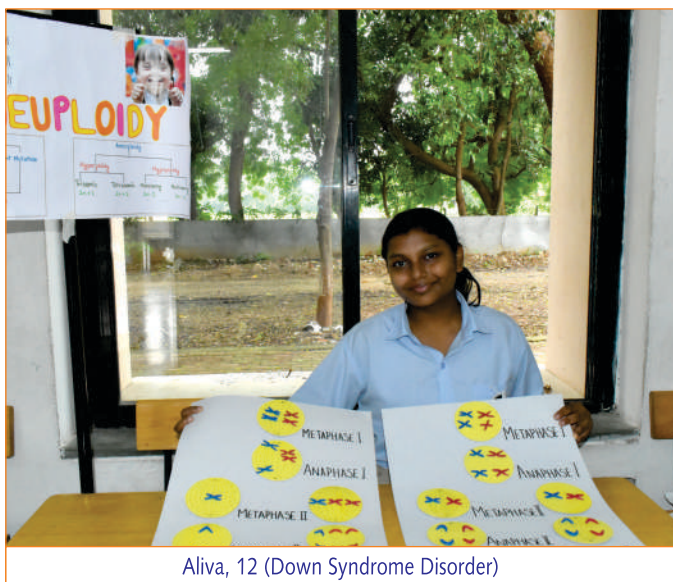
Anvesha, 12 (Chemicals used in Food Adulteration)



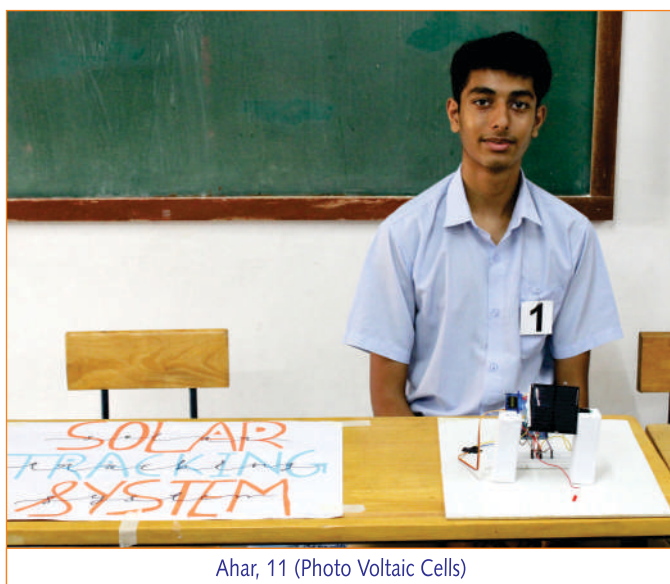
Aum, 12 (Simon Memory Game)



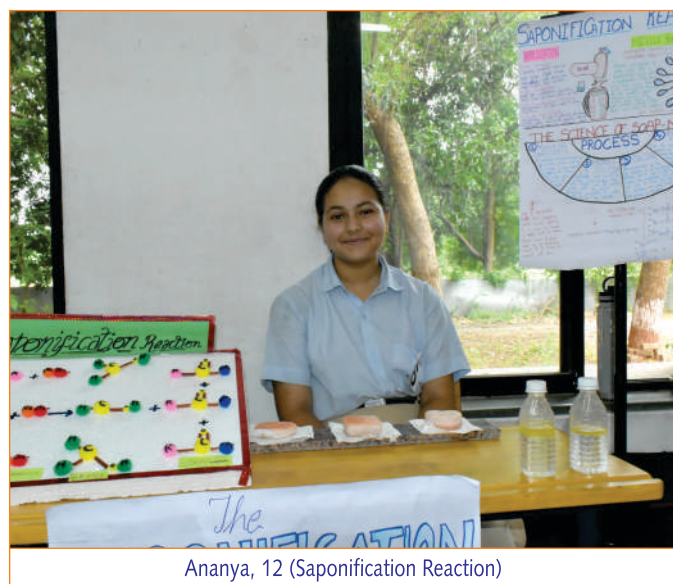
Ananya, 11 (Sensor)



Aliva, 12 (Down Syndrome Disorder)

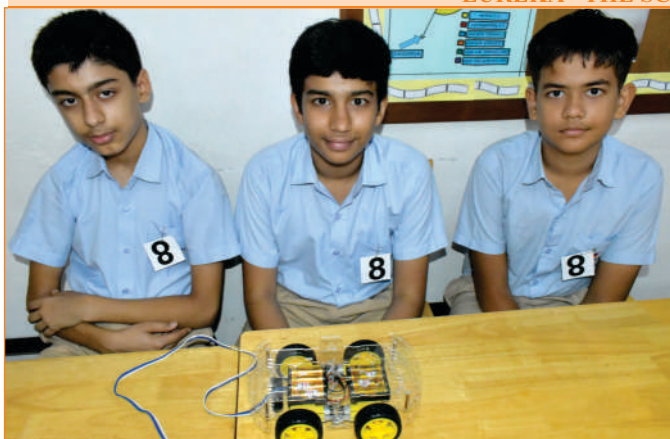


Ahar, 11 (Photo Voltaic Cells)

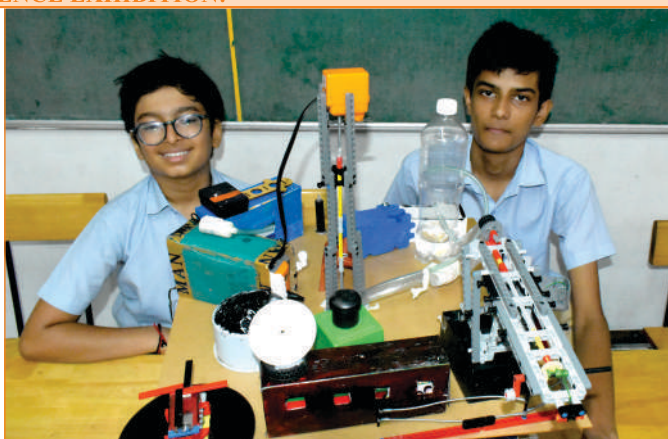


Ananya, 12 (Saponification Reaction)

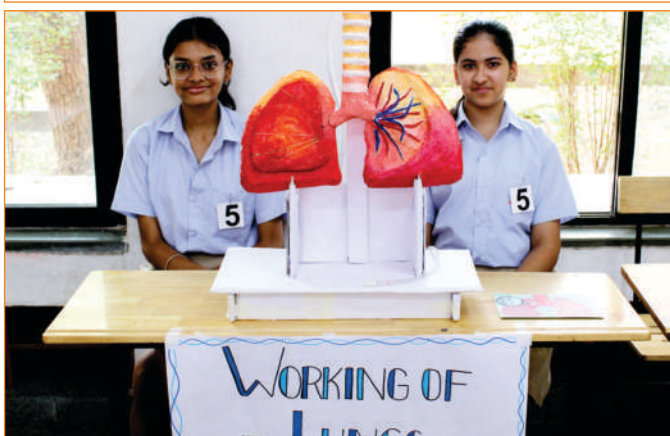
EUREKA - THE SCIENCE EXHIBITION!



Reyansh, Kabeer, Aum, 9 (Electric Car)



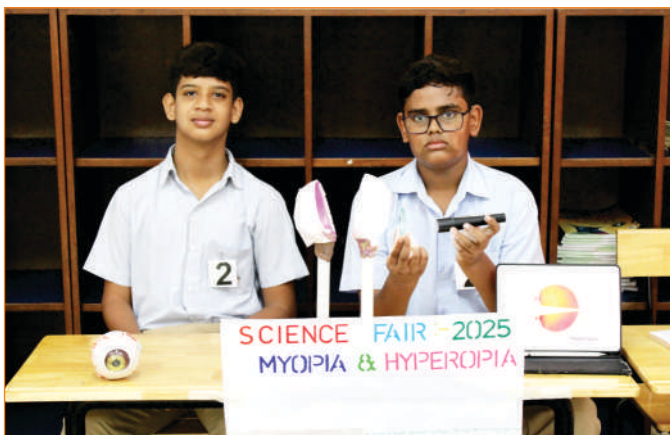
Netra, Aditya, 9 (Oil Rig Spills and Disasters)



Navya, Aanya, 9 (Working of Lungs)



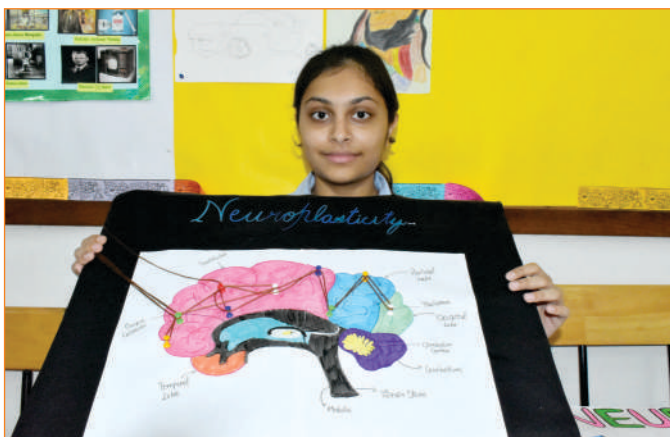
S. Kavya, Aanshi, 9 (DNA Extraction)



Rudra, Aum, 9 (Myopia)



Khushi, Angel, 11 (Science of Attention)



Riya, 12 (Neuroplasticity)

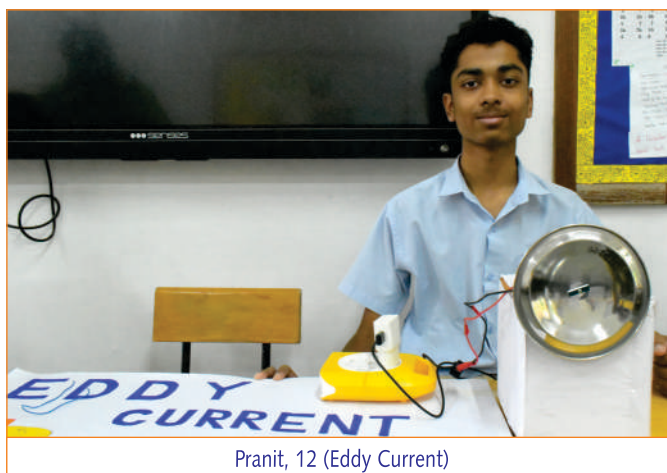


Riddhi, 12 (Application of Logic Gate Inhouse)

EUREKA - THE SCIENCE EXHIBITION!



Hetika, 11 (Wheatstone Bridge)



Pranit, 12 (Eddy Current)



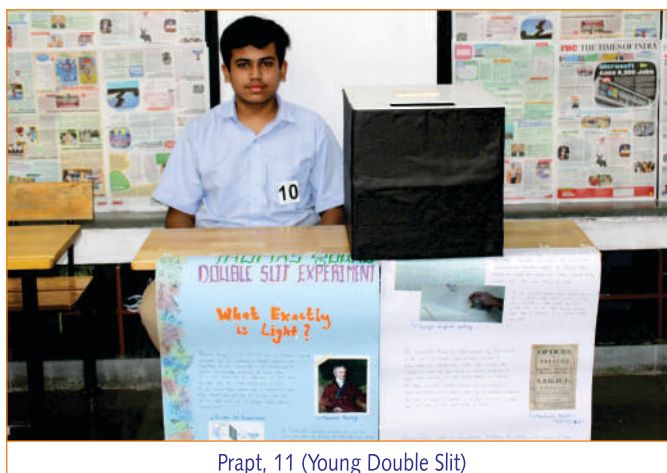
Suhani, 12 (Construction and Working of Galvano Meter)



Krish, 11 (AC Generator)



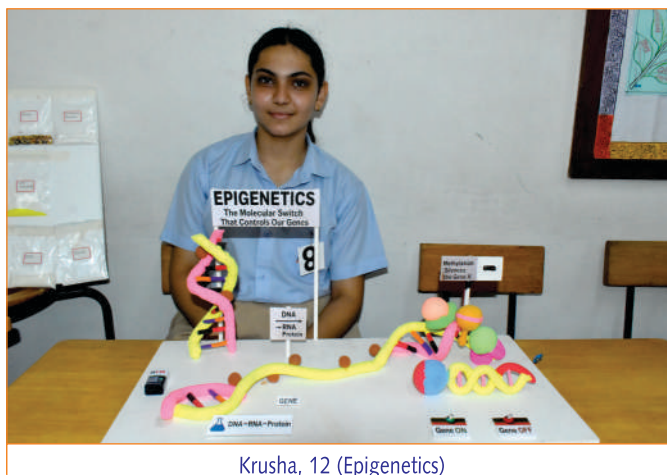
Jay, 11 (Inductive Power Transfer)



Prapt, 11 (Young Double Slit)



Jovita, Prajakta, Nitya, 11 (Goal Setting Activity)

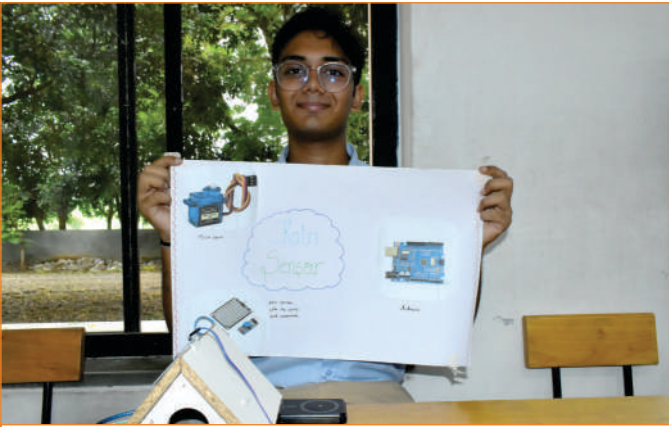


Krusha, 12 (Epigenetics)

EUREKA - THE SCIENCE EXHIBITION!



Maithili, 12 (Carcinogenesis)



Tannish, 12 (Rain Sensor)



Yesha, 12 (Artificial Ripening of Fruits)



Tanuj, 11 (Science of Attention)



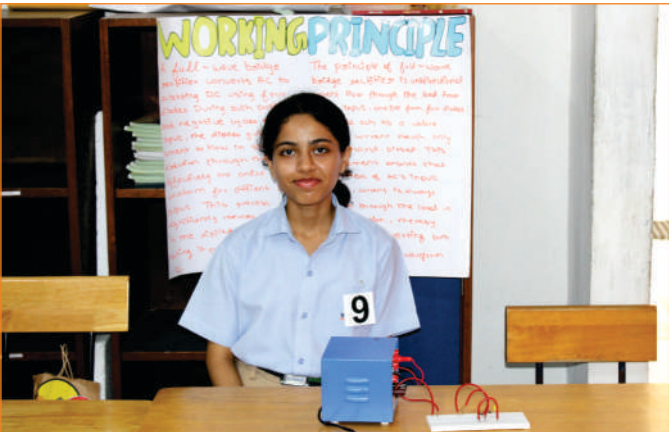
Hardvi, 12 (Waste Management by Carbon Filter)



Smayan, 11 (LDR)



Fazal, 12 (Toll Gate Working)

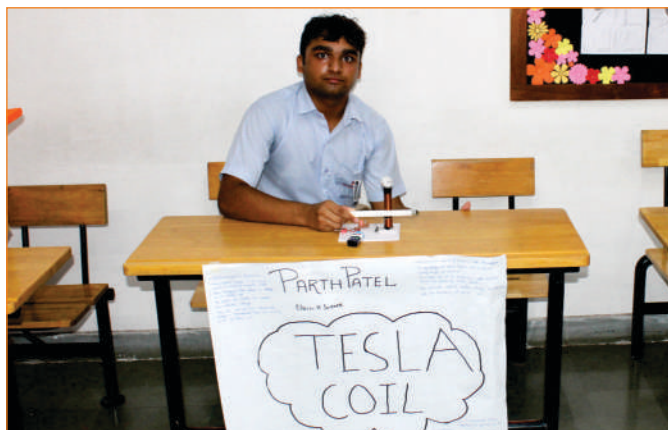


Toshini, 11 (Full wave Bridge Rectifier)

EUREKA - THE SCIENCE EXHIBITION!



Samadrita, 11 (PCR along with Gel Electro Phoresis)



Parth, 11 (Tesla Coil)



Apeksha, Snehi, Hetika, 11 (Personality Maze)



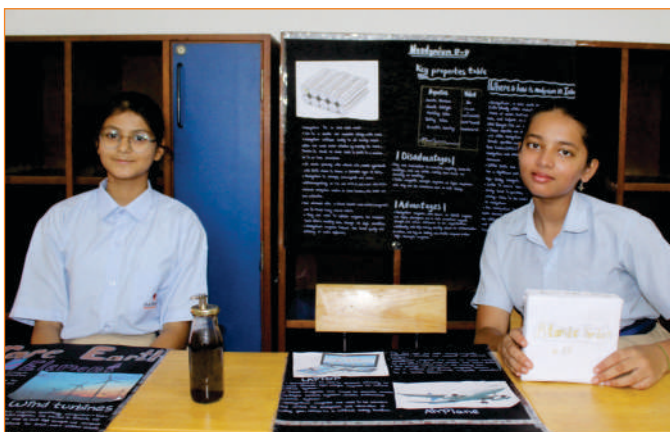
Garv, 11 (Study of Fungus)



Yuvraj, 11 (Water Filtration)



Aadvik, Jash, Ridit, 7 (Bus Driver Alert System)



Zainobia, Nilanjana, 7 (Neodymium)



Rudraa, Krishna, 7 (Asima Chatterjee)

EUREKA - THE SCIENCE EXHIBITION!



Maharshi, Ridhaan, Jehan, 7 (Ice Stuppa)



Vidhya, Dhun, 7 (Copper -Bronze Age)



Shreeyan, Advik, 7 (Sustainable homes)



Kavish, Avyukt, 7 (Konkan Railways)



Nilanjana, 7 (Anna Mani)



Sarvadnya, Dev, 7 (Electrical Circuit)



Cyanthia, Sahej, 7 (Seed Quality)



Abhiraj, 7 (Hydroelectric Power)

EUREKA - THE SCIENCE EXHIBITION!



Divyanshu, Saumay, 7 (Step Well)



Pranshu, Aarav, 7 (Oxidation in Apples and its Prevention)



Kavya, Tanasha, Aanya, Aaryan, Arnavsinh, 8 (Mangalyan (MOM))



Velika, Aum, Shreeram, Bhakti, Amulya, 8 (Axiom 4_ ISS)



Mouli, 7 (Stone Age)



Pankhuri, Reyansh, 7 (Samarium)

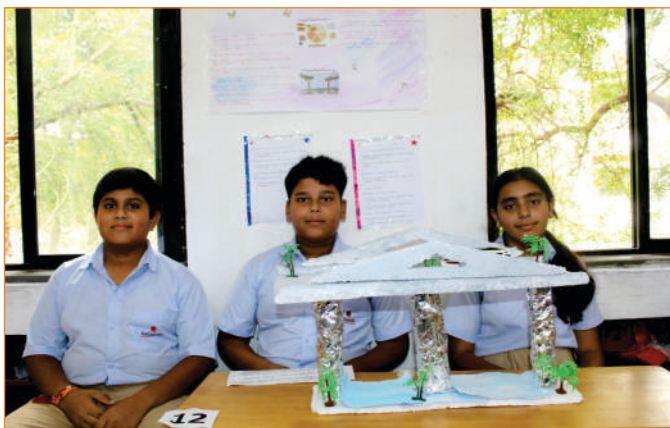


Divy, Kartikeya, 7 (Irrigation)



Rudraditya, 7 (Printed Paper Reclaiming Machine)

EUREKA - THE SCIENCE EXHIBITION!



Shashwat, Dhyana, Vedika, 7 (Accidents)



Aalap, Dhyana, 7 (Iron Age)



Ami, Amaira, 7 (Aditi Pant)



Jolan, Ishita, 7 (DNA Extraction)



Raghav, Hetanshi, 7 (Vertical Forest)



Vidita, Vedanshi, 7 (Harvesting)



Daksh, Shourya, Prem, 7 (Uri Surgical Strike)



Saumya, Raavi, 7 (Ground Water Recharge & Grey water processing)

EUREKA - THE SCIENCE EXHIBITION!



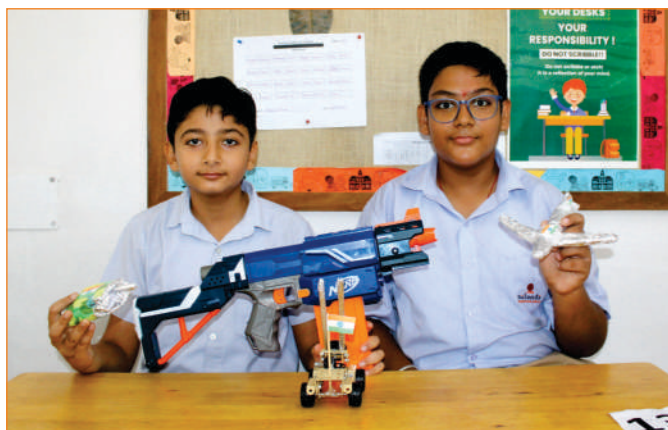
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Swara, Vanshi, 7 (Chenab Bridge)



Raghvendra, Dev, 7 (Operation Meghdoot)



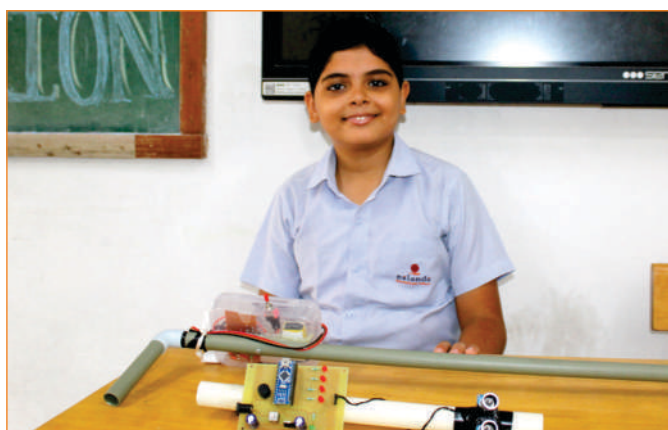
Mahi, Vidhi, 7 (Ghazi Attack)



Hardit, Rudra, Darshan, 7 (Operation Sindoor)

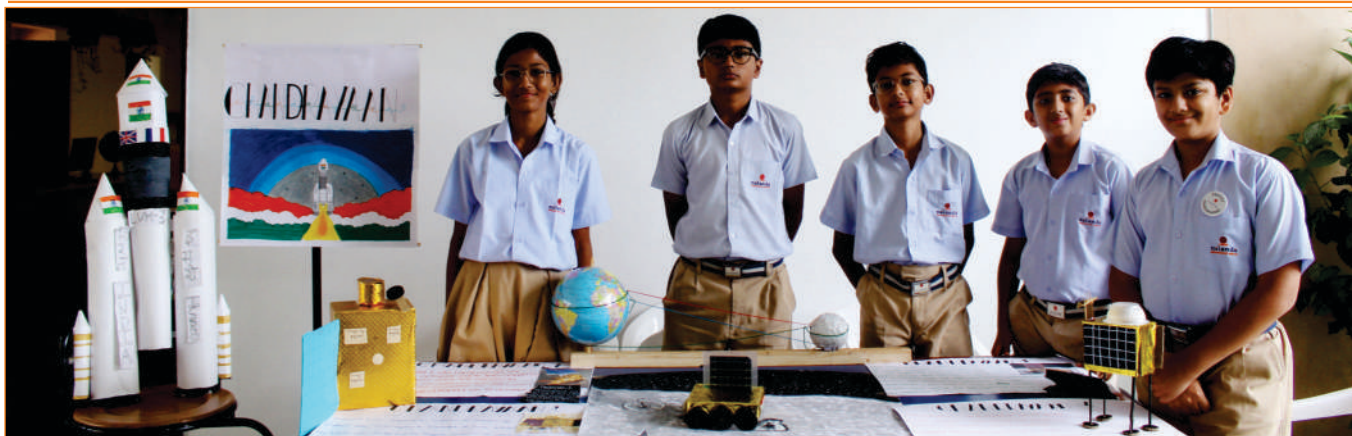


Aaryan, Aaditya, 7 (Construction)



Rudrank, 7 (Smart Walking Stick)

EUREKA - THE SCIENCE EXHIBITION!



Ahaan, Yashasvi, Pramey, Vedant, Manasva, 8 (Chandrayaan)



Keya, 7 (Spectacle Microscope)



Kriyansh, 7 (Security and Scientific)



Viha, 7 (Entertainment)



Jivika, Nayonika, 7 (Modern Age)



Nishant, Saanvi, 7 (Rajkumari Ratnavati Girls School, Jaipur)



Nishra, Navya, 7 (Dysprosium)



Diah, Yug, 7 (Automobiles)

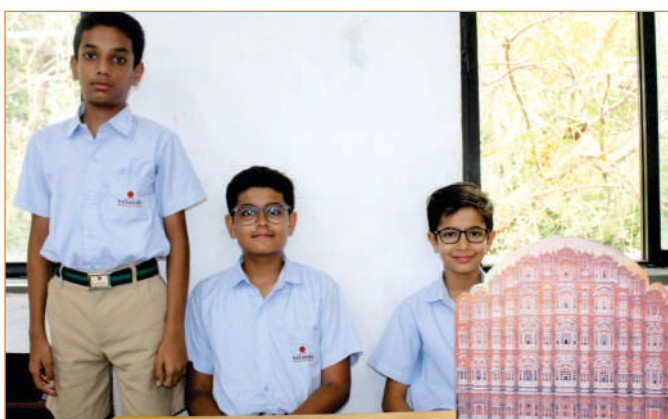
EUREKA - THE SCIENCE EXHIBITION!



Saanvi , Jia, 7 (Public Safety and Emergency)



Yashika, Anushka, 7 (Textile)



Pratyush, Naksh, Krishiv, 8 (Hawa Mahal)



Vaishnavi, Pinal, 7 (Minimal Living)



Shourya, 7 (Commercial & Civil Use)



Avyaya, Aradhya, 7 (Sports)

● Here's what our parents had to say :

- An unforgettable experience! Students were very confident in presenting their projects and answering questions asked by the guests. The games arranged by humanity students were very thoughtful and informative. - Siddhant, 8ð
- Quite innovative and interesting projects by all the children. - Nishant, 7ð
- Brilliant learning experience. - Pramey, 8ð
- Enjoyed seeing all the project works done by the students, especially the Psycho Zone. - Hriday, 9ð
- Really great to see these young brains, the future citizens of India. - Kabeer, 9γ
- An excellent way to learn Science. - Palash, 9ð
- Perfect job by the students as they exhibited their ideas in innovation. - Aarna, 9ð

HALLMARKS



Hitansh, 1ε stood as Champion in 3 cubes championship by Indian Cube Association



Vedansh, 3β qualified in IMO



Hridhaan, 4ε received UCMAS merit certificate



Aadhya, 1α qualified the Kathak Exam by Akhil Gujarat Sangeet Vidhyapith



Kabir, 1α received Orange belt in Karate by All India Taishido Federation



Aanya, 6β stood as runner up at U12 Bal Bhavan Tennis Tournament



Vivaan, 4ε got 27th rank in the Crest Reasoning Olympiad



Vivaa, 6γ achieved 3rd Kyu Junior Brown Belt in Karate



Prakruti, 6δ got 1st rank in the Bharatnatyam exam



Drashti, 6δ achieved 1st Kyu in the Seniorsmost Brown Belt Exam in Karate

MAGIC FINGERS



Yashasvi, 8α



Bhavya, 5δ



Keya, 7β



Vani, 8α



Aditya, 8δ

PARENTING TIPS - How to make your Child's Summer Break Enjoyable and Productive

Our children are growing up in a digital world where artificial intelligence is everywhere — from social media filters to AI-generated messages and images. While technology offers many benefits, it also brings risks like online deception, grooming, and exposure to harmful content. As parents, we need to be proactive and involved. Here are practical tips to help keep your child safe in the AI age:

- **Keep the Conversation Open** : Talk to your children regularly about what they do online — the apps they use, people they interact with, and content they see. Make sure they know they can come to you if anything feels uncomfortable or confusing.
- **Teach Smart Digital Habits** : Discuss the importance of privacy, respectful behavior, and thinking before sharing anything online. Explain that once something is shared digitally, it can be difficult to take back.
- **Encourage Healthy Skepticism** : Teach your child to question things they see online — whether it's a message from a "friend" asking for personal details or a viral video that seems suspicious. Not everything online is real, especially with AI-generated content.
- **Set Clear Boundaries** : Set rules around screen time, types of websites or apps allowed, and what kind of content is okay to share. Make these rules together so your child feels involved and responsible.
- **Use Privacy Tools** : Go through privacy settings on apps and games with your child. Keep profiles private and show them how to block or report users who behave inappropriately.
- **Stay Involved, Not Controlling** : Use parental controls to monitor activity, but more importantly, stay emotionally connected. Children are more likely to open up when they feel trusted and supported.
- **Normalize Reporting** : Let your child know that it's okay — and important — to report anything that feels wrong online. Assure them they won't be in trouble for speaking up.

As parents, we guide our children through academics and values — now it's time to guide them through the digital world too. With awareness, trust, and regular communication, we can help them use technology safely and wisely.

Nalanda International School

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