



Dr. K.C.G Verghese
Founder Chairman

Hindustan Group of Institutions



**HINDUSTAN
INTERNATIONAL
SCHOOL**

(A UNIT OF HINDUSTAN GROUP OF INSTITUTIONS)

Affiliated to CBSE, New Delhi, Affiliation No - 1930674
Karapakkam.



FROM THE EDITOR'S DESK

At Hindustan International School, we are proud to align with Sustainable Development Goal 17: Partnerships for the Goals, by fostering a collaborative spirit among our students, teachers, families, and the broader community. We believe that achieving sustainable progress requires collective action and the strength of diverse partnerships, and education plays a key role in nurturing these global connections.

From an early age, our learners are encouraged to see the value of working together, building networks, and creating partnerships that drive positive change. Through group projects, community initiatives, and joint activities with external organizations, students learn the importance of collaboration, resource-sharing, and mutual support in addressing complex global challenges. Our commitment to partnerships extends beyond the classroom. Students engage in cross-cultural exchanges, participate in service-learning programs, and take part in environmental, social, and humanitarian projects. These opportunities not only promote global awareness but also help students understand the power of collective action in solving issues such as climate change, inequality, and peacebuilding. Through student-led organizations, partnerships with local NGOs, and involvement in international forums, our learners gain hands-on experience in building meaningful relationships across cultures, sectors, and communities. They practice the principles of cooperation, inclusivity, and joint problem-solving—key elements of strong, sustainable partnerships. At Hindustan International School, we believe that fostering the skills of collaboration, respect for diversity, and shared responsibility is essential in preparing our students to contribute to a more interconnected and equitable world. Every student emerges as a global citizen, equipped to build partnerships that drive positive change, uphold sustainability, and work together for a better future.

EDITORIAL TEAM

Ms Bharathi Lakshmi
(Principal)

Ms.Kayalvizhi . K
(PGT English)

Ms. Lavanya .N
(TGT English)

Ms.Merlin Manjusha
(PRT English)

Miss V. Varsha Shree
(Grade 12)

PAPER CRAFT COMPETITION

The paper craft competition was a fantastic platform for our young artists to showcase their talent and creativity! IT provided a wonderful platform for young artists to showcase their creativity and imagination. Each child worked enthusiastically on a unique topic, creating impressive paper models ranging from animals and fantasy figures to functional items like boxes and cards. The activity helped enhance fine motor skills, hand-eye coordination, and artistic expression. Students confidently presented their creations and shared the ideas behind them, making the event both engaging and enriching.



PET CARE DAY

The Pre-Primary students participated in an engaging Pet Care Day event. Children brought their stuffed animal toys to school and gained meaningful insights into how to care for pets. They actively took part in a variety of activities including grooming, bathing, and brushing their toy pets' teeth. The young learners were also introduced to the importance of feeding, walking, and seeking veterinary care when pets are unwell. The event promoted essential values such as kindness, responsibility, and compassion towards animals. It proved to be an enriching experience as children thoroughly enjoyed the activities while acquiring life skills that encourage them to become caring and responsible pet lovers.



STORY TELLING COMPETITION

The Storytelling Competition was a joyful and enriching experience for young learners, who confidently took the stage to narrate stories using creative props and expressive narration. Children impressed the audience with their imagination, presenting original stories as well as innovative twists on classic tales. Their enthusiasm and confidence filled the room with excitement. Parents played a significant role by supporting their children with props, costumes, and practice, making the event a meaningful bonding experience. The competition helped develop communication skills, creativity, and self-esteem, allowing children to learn from one another while enjoying the art of storytelling.



COSMOS DOME PLANETARIUM SHOW

The COSMOS Dome Planetarium Show offered students an exciting cosmic adventure through an immersive learning experience. The inflated dome with a 360-degree view transported children into the vast universe, where they explored stars, planets, galaxies, and celestial phenomena. Students learned about the life cycle of stars, phases of the moon, and the fascinating concept of black holes through engaging visuals and interactive sessions. The experience made complex scientific ideas easy to understand and sparked curiosity and awe among young learners. The enthusiasm and inquisitiveness displayed by the students made the event both educational and truly memorable.



CHILDREN'S DAY

Kindergarten students celebrated Children's Day with great joy and enthusiasm. They enjoyed watching the animated movie "Kingdom Under the Sea" along with popcorn and participated in a lively musical chairs game. Teachers treated the children with peanut chikki and presented a delightful dance performance. Beautiful greeting cards were also given to the students, making the celebration joyful, engaging, and truly memorable for the young learners.



STUDY UK: GLOBAL EDUCATION FAIR

A large-scale Study UK event was hosted in partnership with the British Council, bringing together students from HISP, HISG, HISK, and KCG College. Representatives from 35 leading UK universities interacted with students, offering insights into undergraduate programmes, scholarships, and campus life. The event helped learners understand application processes, career pathways, and global education expectations. Students had the opportunity to have one-on-one conversations with admission officers, enriching their awareness of international academic choices. The session empowered learners to make informed decisions about studying abroad and envision themselves as future global professionals.



HIS GLOBAL CONCLAVE: EDITION 2

The MP Hall hosted HIS Global Conclave: Edition 2, a flagship academic conference featuring distinguished guests – Mr. Rajeev Mecheri, Honorary Consul of Ireland (South India), and Dr. C.K. Sreedharan, IFS (Retd.). Delegates explored global issues aligned with the UN Sustainable Development Goals, engaging in discussions around innovation, diplomacy, economy, environment, and global citizenship. The conclave provided a powerful platform for students to present solutions, debate ideas, and develop leadership skills while strengthening their understanding of worldwide challenges.



STUDENTS SHINE AT KALAKRITHI & TARANG CULTURAL FEST

Students from Grades VI to XI showcased their talents at the TARANG cultural fest hosted by FIITJEE Global School. They also excelled at Kalakrithi by Vaels Vidhyashram, winning first place in Throwball and third place in Group Singing, boosting confidence and creativity.

Achievements at TARANG

In a proud moment for our school, our students excelled among 11 participating schools and brought home several accolades:

- Samhita – 1st Prize (Abstract Drawing)
- Srinadhi U.S. – 1st Prize (Versification)
- Amanda Rose – 2nd Prize (Colourscape)
- Akishitha – 2nd Prize (Pen Pal)
- Adzap – 2nd Prize
- Gowtham R. Nair – 3rd Prize (3D Drawing)
- Free Style Dance – 3rd Place

Achievements at KALAKRITHI

- Under 10 Boys – 1st Prize (Throwball)
- Middle School Girls – 3rd Prize (Group Singing)



CAMBRIDGE ASSESSMENT – READING, WRITING LISTENING & SPEAKING

Cambridge Assessment – Reading, Writing Listening & Speaking
 Cambridge English exams assessing reading, writing, listening and speaking skills were conducted across multiple levels. Students demonstrated their comprehension skills through structured tasks involving global texts, writing prompts, and practical audio passages. The assessments reinforced academic rigor and aligned students to international English standards, supporting their progression to advanced levels of language proficiency.

SAFAL KSA ASSESSMENT

The SAFAL KSA (Knowledge, Skills, Attitude) Assessment was administered to Grades VI and IX between 10–21 November. The diagnostic test measured conceptual understanding, competency development, and application skills across subjects. The results provide key insights that help enhance teaching strategies and personalize support for individual learners. Students engaged meaningfully with the competency-based questions, strengthening their problem-solving and analytical abilities.

ROAD SAFETY AWARENESS



On Children's Day, NCC cadets and students of Grades VIII, IX, and XI organised a meaningful Road Safety Awareness Campaign at the Karapakkam Signal under the theme "Made by the Children, for the Children – A Call for a Safer Future." The initiative aimed to remind the public that children, too, have a strong voice in shaping a safer world. The programme began with a vibrant flash mob that immediately captured the attention of commuters and passersby. This was followed by a powerful mime performance highlighting the importance of obeying traffic rules, avoiding distractions while driving, and safeguarding young lives on the road. The event positioned students as true ambassadors of responsibility and change.





CHILDREN'S DAY ACTIVITIES WEEK

Across Grades I–XII, students participated in skill-enriching Children's Day activities.

- Grades I & II – Storytelling: Students enjoyed expressive stories narrated using props and voice modulation.
- Grades III–V – Poetry Recitation: Young poets recited thoughtful and fun verses.
- Grades VI–VIII – Elocution: Students spoke confidently on meaningful themes.
- Grades IX–XII – Contro-Talk: Learners engaged in structured argumentative speaking.
- These activities fostered creativity, communication, and confidence throughout the week.



CHILDREN'S DAY CELEBRATION

Children's Day was celebrated with great joy and warmth in the MP Hall, where teachers dedicated a delightful programme to the students. The celebration featured energetic dance performances, melodious singing, and a humorous skit, all presented by the teachers to make the day memorable for the children. The hall echoed with laughter and excitement as students enjoyed seeing their teachers in a new, entertaining light. The programme also included prayer, storytelling, games, and interactive moments that strengthened the bond between teachers and students. The celebration truly highlighted the joy, innocence, and spirit of childhood.



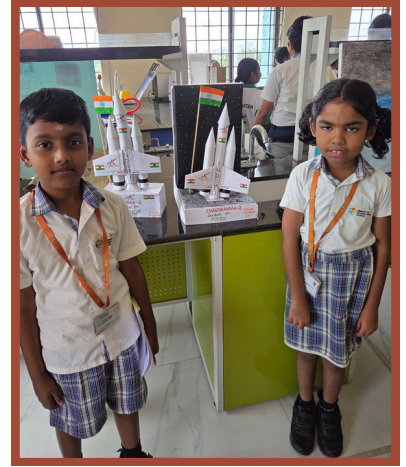
EUREKA 2025 – INTER-SCHOOL SCIENCE CONTEST

The inter-school science contest Eureka 2025 themed “Innovating Technology for the Future.”

Esteemed judges –

Dr. Anuradha (EEE), Dr. Swarnalatha (Aero), Dr. Gayathri Monicka (Mechatronics), and

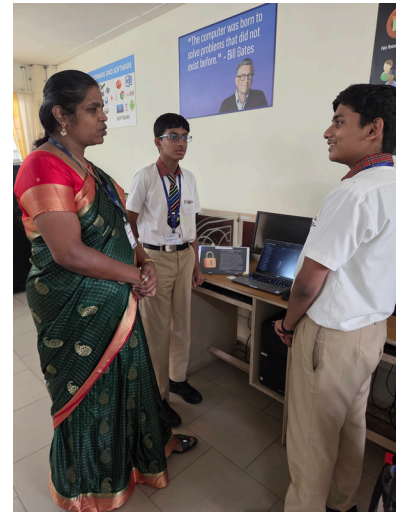
Dr. S. Roselin Mary (Cyber Security) – evaluated students’ innovative projects. Participants presented models and ideas addressing real-world problems through science and technology. The contest encouraged curiosity, innovation, and scientific thinking.



CATEGORY-WISE RESULTS

PP1 to Grade II | Renewable Energy

- 1st Place: Vian Venkhan Rajdumar Yorumah Atshbak – Hindustan International School, Guindy
- 2nd Place: Dhyan Arun Shamailan M D – Hindustan International School, Pudur
- 3rd Place: Yokohai K, Hansei Prince Singh T K, Adhavi Rupami – Hindustan International School, Karapakkam



Grade III to V | Space Exploration

- 1st place: Anam Khudaja, Shaik Lesune, Rachel Renlee – Hindustan International School, Guindy
- 2nd place: Phrum M, Mihira M – Hindustan International School, Karapakkam

Grade vi to viii | robotics

- 1st place: Abdul Farqde Shidaburi S – Hindustan International School, Karapakkam
- 2nd place: Amni Sawant, Pon Stanh Sahiah – Hindustan International School, Pudur

Grade IX to XII | Cybersecurity

- 1st place: Ashwanth Hariharan K, Krish Sahitdhur – Hindustan International School, Karapakkam
- 2nd place: Dinkton R, G Tharmesh Arunkumar – Hindustan International School, Guindy

The contest highlighted student-led projects and experiments aligned with contemporary scientific themes. The results reinforce the strong science and innovation curriculum across Hindustan schools’ campuses in Guindy, Pudur, and Karapakkam

COSMOS DOME PLANETARIUM

The COSMOS Dome Planetarium experience, arranged for students from HISTAR to Grade XII, offered an exciting journey into space through immersive 360-degree visuals. Inside the dome, students explored galaxies, planets, and constellations with stunning clarity, making complex astronomical concepts easy to understand. The interactive session sparked curiosity, encouraged critical thinking, and deepened interest in astronomy and space science. It was a memorable blend of learning, imagination, and scientific exploration.



SCHOOL INTERNATIONAL CHILDREN'S FILM FESTIVAL (SCIFF)

Students from Grades III–IX had the wonderful opportunity to attend the School International Children's Film Festival (SCIFF) hosted at HIS Guindy. The festival showcased a thoughtful selection of children's films from around the world, each carrying powerful themes and meaningful messages. Through engaging storytelling, captivating visuals, and diverse cultural perspectives, the films encouraged students to think creatively and empathetically. The experience helped enhance their visual literacy, broaden their worldview, and deepen their appreciation for global cinema. The festival proved both enjoyable and educational, leaving students inspired and eager to explore more stories beyond the classroom.





LIFE SKILLS CAMP – GRADES X TO XII

Annual Life Skill Camp 2025

The Annual Life Skill Camp 2025 for Grades X to XII was conducted on 21st and 22nd November, offering students two days of exploration, learning, and personal growth. The camp focused on helping students discover their strengths, build leadership qualities, and develop responsibility, discipline, teamwork, and character. The programme began with reporting and an inspiring motivational talk by an expert, followed by an exciting campfire, party games, and dinner. Day two started with morning drill and exercise, leading into breakfast and a General Assembly. Students later visited OTA, gaining valuable exposure before the camp concluded with lunch and dispersal.



10-DAY INNOVATION-BASED WORKSHOP WITH YUVIPREP



A hands-on 10-class Innovation Base Course, organised in collaboration with Yuviprep, is currently underway for students of Grades IV–VIII. The programme offers an engaging “Build & Learn” approach, through which students are exploring coding, robotics, design thinking, and mechatronics. As the sessions progress, learners are working on practical projects that strengthen technical skills while fostering creativity, logical reasoning, teamwork, and problem-solving abilities. The ongoing workshop continues to spark curiosity, encourage innovation, and empower students to think like young engineers and inventors.



STATE PRESENTATION – MADHYA PRADESH

The students of Grade VIII delivered an impressive and engaging State Presentation on Madhya Pradesh, offering a rich exploration of its diverse culture, heritage, wildlife, tourism, and cuisine. Through a combination of colourful visuals, detailed narrations, charts, and thoughtfully crafted models, they brought the state's unique identity to life. The presentation highlighted famous monuments, national parks, folk traditions, and regional delicacies, giving the audience a vivid glimpse into the “Heart of India.” Students from Grades III to IX attended the session and thoroughly enjoyed the informative showcase, which enhanced their understanding of India's cultural and geographical diversity.



UPCOMING EVENTS

- BHARATHIYAR DAY
- MATH DAY
- CHRISTMAS CELEBRATION
- INTER- HOUSE & INTER- SCHOOL QUIZ CONTEST
- INTERNATIONAL CONFERENCE – “QUANTUM HORIZONS 2025”