



SHRISHTI CHRONICLES

Shrishti Matriculation Hr. Sec. School



November 2025

(Managed by Makhija Foundation)

Volume 02 | Issue 06

Highlights

01

Children's day
& Founder's day



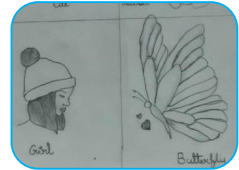
02

Senior Project
Day



07

I Qube



Carnival of Joy: A Double Celebration at Shrishti! ✨

Shrishti Matriculation Higher Secondary School lit up with excitement as students celebrated two of the most awaited days of the year — Founder's Day on 1st November, honouring our beloved Founder Shri. Manu Makhija, and Children's Day on 14th November. At Shrishti, children are doubly blessed, for they enjoy not one, but two days dedicated entirely to them — filled with love, laughter, and unforgettable memories.



A Spectacular Start

The day opened with a vibrant cultural extravaganza. Teachers surprised the students with a lively array of dances, melodious songs, and a humorous drama performance that had the entire audience cheering. It was a heart-warming reminder that at Shrishti, teachers don't just teach — they celebrate their children.



Carnival Comes to Campus

This year's highlight was the grand "Around the World in 6 Hours" Carnival, brought right to the school grounds. From thrilling adventure games to global food counters, from creative skill tents to dazzling attractions — the campus transformed into a world of colour, culture, and pure fun.



Even though the sun shone bright and the heat soared, nothing could dampen the energy of the children. Their laughter echoed across the grounds as they enjoyed rides, games, music, and endless moments of joy.

A Tradition That Makes Shrishti Unique
Only in Shrishti do children enjoy such

a beautiful tradition — celebrating the birthday of our visionary Founder, Shri. Manu Makhija, as Children's Day itself. Along with the official Children's Day on 14th November, both days were made extra special as teachers lovingly organised fun games, activities, and small gifts to cherish their students.

A Day to Remember

The celebrations beautifully captured the spirit of Shrishti — a place where learning meets laughter, where values meet joy, and where every child is treasured. The carnival, the performances, and the joyous atmosphere created memories that students will carry with them long after the day ended.

At Shrishti, every child truly shines — and on these special days, they sparkled even brighter.



Senior Project Day - Innovatora Fiesta



Our Senior Project Day [Innovative Fiesta] was conducted on November 8 in an innovative way.

Dr. Arun Tom Mathew - Professor and Dean, VIT School of Design (V-sign), VIT, Vellore was the chief guest.

This year the event was organised outdoors rather than the usual indoor venue. This change was made to provide a more engaging open and collaborative environment for both presenters and visitors.

The outdoor setup offered a refreshing atmosphere that contributed to a positive overall experience. Booths and presentation stations were arranged in an open layout, allowing students to showcase their projects in a spacious and visually appealing environment.

Students presented a wide variety of senior projects subject-wise: Tamil, English, Math, Botany, Zoology, Chemistry, Physics, Social Commerce, Hindi, Sports and Arts, ranging from research-based studies to practical models and creative innovations.

The interactive nature of the event encouraged meaningful conversations and deeper engagement with the projects.

Our Senior project day conducted outdoors proved to be a successful and enriching experience for everyone.



Silverzone Olympiad Exam

Every year Olympiad Exams are conducted to assess students' knowledge, skills and problem-solving abilities. It helps to create a competitive awareness among students. The exams are being conducted to foster a competitive spirit among students and to encourage them to pursue academic excellence & deep understanding of subjects like General Knowledge (IGKO), English (IEO), Math (IMO), Science (ISO), Social (ISSO) was held from November 7 to 20 for the classes 3 to 8



Orientation Program

From Teaching to Learning – Shifting the Focus in Classrooms

An impactful training session was conducted on Saturday, November 15, by our Honourable Head of School, Mr. M. S. Saravanan. The session brought together facilitators from Shrishti Matric, Padashala, and Vidyashram, fostering a collaborative learning environment.

The program aimed to empower educators with the mindset, skills, and strategies required to shift from traditional, teacher-centered instruction to a learner-centered approach. Through this session, teachers explored methods that promote active student engagement, critical thinking, learner autonomy, and deeper understanding.



This session also focused on difference between TEACHING & LEARNING, Role of facilitators in a Learner- Focused Classroom. NEP 2020 encourages a move away from rote-based instruction to experiential, inquiry-driven and collaborative learning. This policy promotes the overall development of learners by integrating academics with arts, sports, vocational education, values and life skills. It focuses on developing critical thinking, creativity and problem-solving abilities. NEP promotes continuous and comprehensive assessment with a focus on feedback and growth.

Educators were encouraged to adopt innovative pedagogies, integrate technology and foster inclusive learning environment.

This professional development initiative served as a valuable step toward enhancing classroom practices and nurturing more meaningful and effective learning experiences for students.

Inter House Activities

Ad Mad Show



This activity was conducted on Nov. 14. This activity was organized to encourage students' creativity, marketing skills, spontaneous thinking and presentation. This event provided a platform for participants to showcase their innovative ideas through meaningful, humorous and engaging advertisements.

Performances were filled with humor, catchy taglines, jingles and impressive acting.

Participants incorporated social messages and props to enhance their presentation. Each team used this platform to highlight the importance of innovative practices which is being followed in our school like, water reminder, avoid using plastic etc...

Echoes of Expression (Elocution)

Participants were encouraged for an enthralling elocution competition on Nov. 21. This was organized to promote confidence, clarity of speech and to enhance strong communication skills. This activity offered a platform for participants to articulate their ideas, voice their opinions and express themselves powerfully. This will help them to enhance public speaking and oratory skills.



IHA Highlights: Creativity, Awareness & Values at Shrishti



This November, Grades IV and V at Shrishti showcased remarkable creativity and confidence through a series of Integrated Hobby Activities (IHA) centred on awareness, expression, and national values.

On 5th November 2025, students participated in a Poster Making activity themed Disaster Ready, marking World Tsunami Awareness Day and Safety Week. Children designed eye-catching posters on hazards such as earthquakes, floods, fires, cyclones, and tsunamis, highlighting essential safety steps and slogans that promoted preparedness and alertness.

The celebrations continued on 12th November 2025 with a Speech Activity on the theme Child Prodigy. Students dressed up as young achievers from various fields and delivered short, inspiring speeches about their accomplishments. Their confidence, expressions, and thoughtful messages reflected the spirit of Children's Day Week.

On 19th November 2025, the focus shifted to national pride with the My Mini-Constitution Booklet craft activity. Students created colourful booklets featuring five fundamental rights and five duties, decorated with symbols and illustrations. This activity nurtured civic awareness and helped children understand the values that guide our nation.

These IHA activities not only enriched classroom learning but also strengthened skills such as creativity, awareness, responsibility, and public speaking, making November a meaningful month of growth and expression at Shrishti.

Seasonal Joy & Children's Day Cheer at Shrishti

Shrishti Kindergarten buzzed with excitement this November as our little learners celebrated the beauty of seasons and the spirit of Children's Day. On 5th November 2025, the tiny tots joyfully explored the Winter and Rainy Day Celebration. Children came dressed in adorable costumes that represented either winter or the rainy season. Each child confidently spoke about what makes their chosen season special, showcasing their growing communication skills. They also brought fresh, seasonal fruits to share with friends, turning the day into a colourful feast of flavours. The celebration ended with a delightful palm-print painting activity, filling the classroom with vibrant artwork and happy smiles.

The joy continued on 1st and 14th November with a heartfelt Children's Day Celebration. Every student received a special gift from the school, a gesture that filled them with excitement and warmth. Students enjoyed fun games and a delicious lunch arranged for them. Adding charm to the day, the children spoke about Pandit Jawaharlal Nehru and even dressed up as him, honouring the beloved leader who always believed in the power of young minds.

Both celebrations highlighted the enthusiasm, creativity and innocence of our Kindergarten children, making November a truly memorable month at Shrishti.



Celebrating Creativity and Culture: A Month of Colourful IHA Events ✨



The month of November brought a vibrant series of Integrated Hobby Activities (IHA) for Grades I to III, giving our young learners delightful opportunities to showcase their skills, confidence, and creativity.

The month began with the Thirukural Recitation Competition on 4 November 2025. Students from Grades I, II, and III recited 2, 3, and 4 kural respectively. It was heart-warming to see children deliver each verse with clarity, proper pronunciation, and expressive modulation. Their dedication to preserving Tamil literature shone brightly on stage.

The following week, on 11 November 2025, students participated in Kavya Utsav – Hindi Poetry Recitation, celebrating the beauty of nature through soulful Hindi verses. With just two minutes to perform, our young poets impressed the judges with their memory, enunciation, and thematic expression. Their heartfelt recital truly captured the wonders of the natural world.

The month concluded with a burst of colours on 18 November 2025 during Floral Fantasy – Floral Decoration. Children brought their own outlines and transformed them into beautiful artworks using fresh flowers. The activity brimmed with creativity, thoughtful arrangements, and delightful colour combinations. The sweet fragrance of flowers and the imaginative designs created a magical atmosphere.

Each event saw enthusiastic participation, excellent preparation, and joyful learning. These IHA activities not only nurtured artistic and linguistic abilities but also encouraged confidence and self-expression—making November a memorable month for our young Shrishtians!



Sports Arena

STATE LEVEL

Tennis (Singles)



A. R. Abbey Varsha
BDG - STATE
LEVEL GAMES at
Tiruvannamalai.
TENNIS (Singles) - 4th
place in state

Badminton



**D. Pradeepa &
M. Krithika**
BDG - State Level Games
at Tiruvannamalai
Badminton (Doubles)
Participate

Road Cycling



P. Santhosh
BDG - State Level
Games at Karur
Road Cycling - 5th
Place in State

4 X 100 Mts Relay



**RDS - STATE ATHLETIC
MEET at Thanjavur**
S. Santhosh, K. Naveen,
M.S. Krithik & M. Mugilan
4 x 100 mts Relay - 9th
place in State



Sports Arena



Dhaya.G - 7A
80 mts - Gold Medal
 Long Jump - Silver Medal
 With Individual Champion Ship
 Inter School District Level
 Athletic Meet



Skating
 Inter School Skating
 competition conducted by The
 GeeKay World School
Pooja Shree . B - 11A2
 15 - 18 years girls
Quad Rink 2 - Gold Medal
Quad Rink 3 - Gold Medal



U. Naveen Raj
80mts - Silver Medal
Long Jump - Bronze Medal
Medley Relay - Bronze Medal
 Inter School District
 Athletic Meet



Akshaya Sri . S of Grade 6 A participated in
 the **UNIK CONCEPT ARITHMETIC SKILL** Grading
 Examination in Abacus & Mental Arithmetic
 and has **Secured Distinction.**



U. Naveen Raj - VII A
100 mts - Gold Medal
Long Jump - Silver Medal With Individual
 Champion Ship Conducted by
 Rishs International school
 (District Level Athletic Meet)

STAR
 OF THE MONTH



NOVEMBER



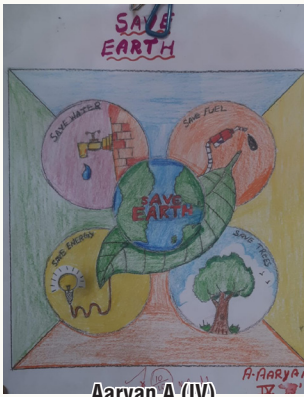
Y.S.Kavi Nithra
 Class - UKG



Congratulations!

She observes the
 lessons keenly and
 asks thoughtful
 questions to explore
 new ideas.

She helps everyone
 with a warm smile
 and shares her ideas
 confidently.



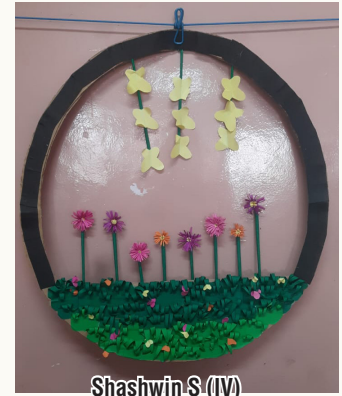
Aaryan A (IV)



Jerome A (IV)



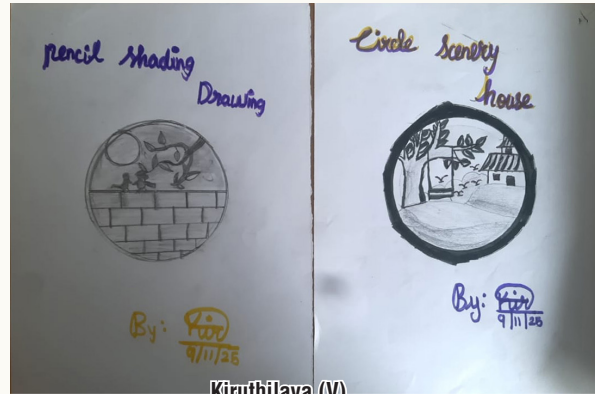
Reshma B (VII B)



Shashwin S (IV)



Vaishnavi J (V)

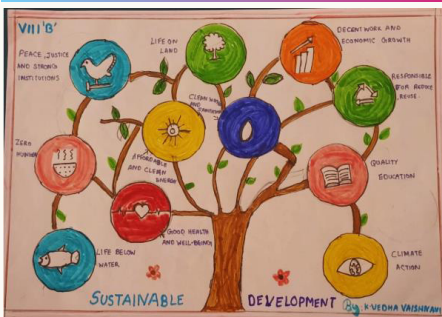


Kiruthilaya (V)



Sabarish Ananth P (IV)

Sustainable Development Goals



Sustainable development is a comprehensive approach to achieving progress that meets the needs of the present without compromising the ability of future generations to meet their own. This vision for long-term global advancement is built upon three interconnected pillars: economic growth, social inclusion, and environmental protection. It encourages society to move beyond short-term gains and consider the full impact of its decisions on people, the planet, and long-term prosperity. Ultimately, the goal is to create resilient, equitable societies and a healthier world for everyone, both today and tomorrow.

The importance of sustainable development is magnified by interconnected global crises, including climate change, inequality, and resource depletion. It provides a crucial framework

for addressing these complex challenges in a holistic way, ensuring that progress in one area, such as economic growth, does not come at the expense of others, like environmental health. By guiding responsible resource consumption, promoting innovative and clean technologies, and fostering social equality through fair access to opportunities, sustainable development drives the responsible progress needed for a stable and prosperous future.

- K. Vedha Vaishnavi (VIII B)

Here are some Riddles for you

1. What has an eye but cannot see?
2. What is full of holes but still holds water?
3. What is always in front of you but can't be seen?
4. What has to be broken before you use it?
5. I am light as a feather, you can't hold me for five minutes, what am I?
6. What question can you never answer yes to?
7. What goes up but never came down?

8. What is taken before you get it?
9. What has keys but can't open locks?
10. I am tall when I am young, and I am short when I am old. What am I?

Ans : 1. Needle

2. A sponge
3. The future
4. An egg
5. Your breath
6. Are you asleep yet?
7. Your age
8. A Photograph
9. A Keyboard
10. A Candle



GET IT PUBLISHED

Dear Students and Teachers,
Send your achievements / articles / stories / art work / poems / other creative work to shrishtichronicles@gmail.com

Fun History Facts

- ✦ Teddy bears are named after President Teddy Roosevelt - He refused to shoot a bear while hunting, inspiring the creation of the beloved toy 🐻.
- ✦ The Eiffel Tower can grow taller - In hot weather, it expands by about 6 inches due to heat.
- ✦ The first recorded pizza delivery was in 1889 - An Italian chef delivered a pizza to Queen Margherita, which led to the creation of the Margherita Pizza.
- ✦ The first airplane flight was shorter than a football field - In 1903, the Wright brother's first flight lasted 12 seconds and covered 120 feet (36 meters).
- ✦ Tomatoes were once thought to be poisonous - In the 1700s many Europeans avoided tomatoes because they believed they were deadly.
- ✦ The first chocolate bar was made in 1847 - Before that, people only drank chocolate as a liquid.
- ✦ Pirates wore eye patches to see better in the dark - It helped one eye adjust to night vision when going below deck.



- Ms. Anitha Senthilarasu
Dept. of English

Empowering AI to Classrooms



AI is widely used in classrooms in 2025 to make education more personalized, efficient, and engaging. Adaptive learning platforms tailor lessons in real time to each student's performance, ensuring content matches their learning pace and style. AI-powered tutoring assistants offer 24/7 help by answering questions and providing practice exercises, while automated grading systems save teachers significant time by instantly evaluating assignments. Predictive analytics track student progress and identify those who may need early interventions, helping teachers provide targeted support. AI also enhances language learning through speech recognition and translation, and supports immersive experiences in virtual reality classrooms that enable interactive simulations and explorations. Rather than replacing teachers, AI tools empower them

by automating administrative tasks and providing insights to focus on mentorship and creativity. Major benefits include increased efficiency, personalized learning pathways, and greater equity by offering resources accessible to all students.



- Ms. Revathi.G
Dept. of Computer Science

தமிழ் மொழியில் ஆர்வம் தூண்டுதல்



தமிழ் ஒரு மொழி அல்ல நம் உணர்வுகளுடன் ஒன்றாகக்கலந்தது உலகில் பல மொழிகள் இருந்தாலும் தமிழின் பழமை, பண்பு, இனிமை என்று மூன்றும் இம் மொழியை தனிமைப்படுத்துகின்றன.

”யாதும் ஊரே யாவரும் கேளிர். என்னும் கணியன் பூங்குன்றனாரின். வரிகள் மனித நேயத்தையும் உலகமே வியக்கின்றது. நம் தாய்மொழியான தமிழை நேசிப்பது என்பது நம் அடையாளத்தை மதிப்பதாகும்

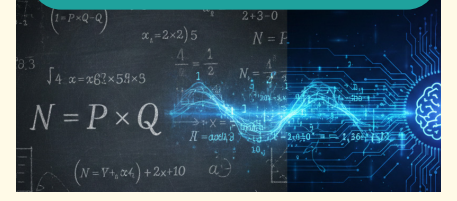
தாய் சொல்லி தந்த மொழி தாலாட்டில் கேட்ட மொழி சந்திரனை அழைத்த மொழி பாட்டிக் கதை சொன்மொழி பாடி இன்பம் பெற்ற மொழி கூட்டுறவை வளர்க்கும் மொழி.

எங்கள் தாய்மொழி தமிழ்மொழி இத்தகு மொழியானது மொழிகளுக்கொல்லாம் தாய்மொழியாக விளங்குவது தமிழ்மொழியாகும் என்பதை நாம் அனைவரும் மகிழ்ச்சி கொள்ளக் கூடியதாகும். இம்மொழியை “தாய் மொழியாகக் கொண்டுள்ள நாம் பிழையில்லாமல் படிக்கவும், எழுதவும் முற்படுவோம்.



- Ms. சோபியா சகாயம்
தமிழ் துறை

Science Breakthroughs



Researchers have developed a new algorithm called the “**Deep prime factorization model**” that uses artificial intelligence to factor very large numbers faster than ever before.

This breakthrough could transform fields like Cyber security, banking and digital payments. It also helps mathematicians understand patterns in prime numbers. This discovery blends pure mathematics with modern technology, showing how ancient number theory still solves today's digital problems.

Relation to class 11.

Topic: Algebra, Number theory
Used in co-prime concepts, divisibility properties, and solving higher order algebraic expressions; important for modular arithmetic and sequences.

SHRISHTI CHRONICLES THE NEWSLETTER

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