



SHRISHTI CHRONICLES

Shrishti Matriculation Hr. Sec. School



September 2025

(Managed by Makhija Foundation)

Volume 02 | Issue 04

Highlights

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Teachers Day
Celebration



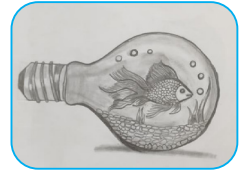
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Teachers' Day Celebration



On 4th September 2025, our school came alive with colours, music and excitement as we celebrated Teachers' Day. The Students Council of Shrishti Schools had been planning for weeks to make this day truly special for the people who guide and inspire us every day.

As our teachers walked into the school lobby that morning, we welcomed them with flowers, smiles and cheers. It was such a lovely sight – their surprised faces breaking into happy smiles instantly set the tone for the day.

The celebration began in the auditorium with a heartfelt welcome by our Head Girl of Shrishti Vidhyashram, followed by

a moving tribute to Dr. S. Radhakrishnan. One by one, our friends took the stage with songs, dances, instrumental music and a skit. Every performance carried a little piece of our gratitude, and we could see how touched our teachers were. We even organised fun games for them – hearing our teachers laugh and play like children was the highlight for many of us.

Our Head of Schools, Mr. M. S. Saravanan, shared his thoughts on the special bond between students and teachers, and our Principal, Mrs. Thingal Johnson, gave an inspiring speech that reminded us how much effort our teachers put into shaping not just our academics but our character.

Then came the sweetest part – literally! We cut a big cake together, served lunch and presented each teacher with a small gift as a token of our love. The programme ended with a warm Vote of thanks by the SPL of Shrishti Matric. and the Head Girl.

Looking back, the day felt less like an event and more like a big family celebration. We didn't just honour our teachers; we created memories with them – laughing, performing, and saying a heartfelt "thank you" for everything they do.

- Narendra Siva C S (XII A1)



“Onam: A Celebration Beyond Boundaries” at Shrishti Schools

Onam, the vibrant harvest festival of Kerala, was celebrated with great enthusiasm and joy at Shrishti Matriculation on Wednesday, 3rd September 2025. The campus was filled with festive colors and cultural spirit as students came dressed in traditional Kerala attire, adding charm and authenticity to the occasion.

The celebration began with the beautiful making of Poo Kollam (floral design), which added brightness and festive cheer to the atmosphere. Students also took part in captivating programs highlighting the

classical art forms of Kerala. With constant encouragement and inspiring words from our beloved principal, she motivated the children to embrace diversity and uphold the spirit of togetherness. Her presence added warmth and grace to the celebration, making it more meaningful and memorable.

The importance and significance of Onam were beautifully explained by staff and students, helping students understand the values of prosperity, gratitude, and togetherness that the festival represents.

The highlight of the day was the Onam Sadhya (love feast), where everyone joined together, shared food and joy, symbolizing equality and unity.

Overall, the Onam celebrations nurtured the spirit of unity, harmony, and brotherhood among students while also reminding them of the uniqueness of India's cultural diversity. The day concluded with smiles, memories, and a deep sense of pride in our shared traditions.



Fluent Futures – An English Workshop for Young Learners

The ‘Fluent Futures’ English Workshop, held on Tuesday, 16 September at the Matric Block Assembly Hall, was an exciting experience for students of Grades 1 to 5 at Shrishti Matric. Hr. Sec. School. The workshop was designed to build fluency, confidence, and creativity in spoken English through a variety of enjoyable and interactive activities.

The session began on a lively note with the children enthusiastically singing along to The Hello Song (The Singing Walrus) which set the mood for a fun-filled learning journey. Students then participated in engaging activities such as Circle Time where each student gained an opportunity to introduce them to the group followed by Pair Talk where they made new friends and got to know about each other's favourites.

One of the highlights of the day was the vocabulary game Who Am I?. In this activity, children had to come up with creative clues for a picture while their teammates guessed the correct word. This not only expanded their vocabulary but also sharpened their thinking and communication skills.

They moved on to a very interesting session where teams would spin a picker wheel and would be given a story starter, and everyone in the team would contribute to complete the story and Spin a Tale. The Role Play session was something new and engaging for the children where they eagerly worked to present role plays based on different scenarios, each of which encouraged them to express themselves freely and confidently.

The workshop's guiding thought—“The more you practice, the more fluent you will become”—was evident in the enthusiasm and energy displayed by every participant. The children thoroughly enjoyed themselves while unknowingly building essential 21st-century skills such as collaboration, critical thinking, and confident communication.

The Fluent Futures workshop was a resounding success, leaving both students and teachers inspired. It reflected the school's vision of shaping confident communicators and nurturing lifelong learners.

- Ms. Ira Roxon
Department of English



Step Up Stars -Grooving to the Rhythm at VIT

As part of VIT Vellore's Annual Tech Fest GRAVITAS, which hosts over 100 events nationwide, the VIT Dance Club organised a freestyle dance workshop on 23 August. Thirty-three enthusiastic students from Grades 6–9 of Shrishti Matric participated in this vibrant session held from 9 a.m. to 1 p.m. at the VIT campus.

Trained dancers from the VIT Dance Club guided students through a variety of western dance styles, teaching footwork, rhythm, expressions and group coordination. The workshop not only improved their dancing skills but also fostered confidence, creativity, teamwork and physical fitness.

Filled with music, energy and laughter, the day gave students an opportunity to practice in groups, learn new moves and experience the joy of dance in a lively atmosphere. Each participant received a certificate, returning home inspired to explore dance further as an art and hobby. Truly, a memorable and enriching experience for all.



Advanced Meditation Program

Teachers from Shrishti Matric, Vidyashram and Padashala recently attended a transformative four-day Advanced Meditation Program (Sep. 18–21) organized by The Art of Living. Conducted by Swami Virupaksha, senior meditation teacher, with yoga trainers and facilitators Mr. Senthil and Mrs. Anitha Senthil, the retreat was specially designed to enhance personal well-being, mindfulness and inner clarity.

Held in a serene environment, the program blended advanced meditation techniques, yoga and a silent retreat for deep self-reflection. Forty-two teachers participated enthusiastically, engaging in guided meditations, breathing exercises and relaxation practices to reduce stress and sharpen mental focus. A distinctive element was the silent course, where participants observed complete silence to cultivate mindfulness and inner peace.

This immersive experience equipped educators with renewed energy, emotional resilience and clarity—qualities that positively influence their teaching and interactions with students. By promoting enhanced emotional balance, improved focus, renewed enthusiasm and deeper self-awareness, the Advanced Meditation Program supports both personal growth and professional effectiveness.

Our school is proud to encourage such holistic initiatives, ensuring our teachers not only impart knowledge but also model mindfulness and well-being in the classroom.



Joyful Journeys in Kindergarten

September was an eventful and exciting month for the Kindergarteners of Shrishti, filled with fun, learning and celebration.

As part of Hakuna Matata Day, children enjoyed hands-on activities that combined play with skill-building. The Maze Puzzle sparked curiosity and improved hand-eye coordination and pencil grip, while a colourful Collage Activity on the letter "B" blended art and literacy, making letter recognition joyful and creative.

The month also saw a vibrant Onam Celebration on 4 September 2025.

Dressed in traditional Kerala attire, the little ones enthusiastically created a bright pookkalam, danced, and shared facts about the harvest festival, filling the corridors with festive cheer.

Adding to the excitement, on 19 September 2025, children went on a delightful trip to Happy Kydz, exploring slides, trampolines, ball pits and swings. These experiences not only brought smiles but also nurtured teamwork, curiosity and essential life skills, making their kindergarten journey memorable and meaningful.





SGFI REGIONAL LEVEL SELECTION TRIALS

R. JAGADEESH - 12C

WON THE REGIONAL TRAILS AND ENTER IN TO THE STATE



CM Trophy

A. R. Aabbey varsha - 12A3

Triple Jump - Gold Medal



**District level Games (RDS)
Basketball Boys (under 17)
Winners**



**District level Games (BDG)
Badminton (Boys- under-19)
R. Jagadeesh - singles - winner
R. Jagadeesh & S. Dhanush -
Doubles - Winners**



**District level Games (BDG)
BADMINTON - Girls
D. Pradeep & M.S. Krithika
Doubles Winners**

Vellore District Athlete Meet



**Under 18 catagory -girls
A. R. Aabbey varsha -12A3
400 mts - Silver medal
Long Jump - Silver medal**



**Under 16 catagory - Boys
M. S. Krithik 11A1
Discuss Throw - Gold Medal**



**Under 16 catagory - Boys
S. Santhosh - 11A2
100 mts - Bronze Medal**



Aswitha. R (VII B)



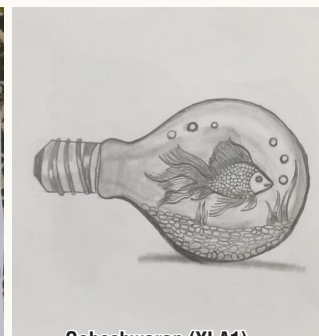
Mukund Ram. R (VI B)



Rajalakshmi. A (VIII B)



Tamilselvan. K (IX A)



Gobeshwaran (XI A1)

Halls of Learning

In these halls so big and bright,
We learn new things with all our might.
Books and teachers guide the way,
Helping us grow each passing day.
On the board, with chalk so white,
Lessons come to life in light.
Questions bloom and answers grow,
There is so much we want to know.
Laughter rings from wall to wall,
We share our dreams, both big and small.
Here we study, think, and play,
Learning something new each day.
In these halls, our dreams take flight,
Our future shines so clear and bright.

- Hemalatha. V (VII B)

Architectural Monuments in India

India's diverse culture and history are beautifully reflected in its architecture. Two iconic monuments, the Taj Mahal in Agra and the Brihadeeswarar Temple in Thanjavur, represent very different styles.

Types of Architectural Styles

Mughal Architecture – blend of Islamic, Persian, Turkish, and Indian styles.
Dravidian Architecture – South Indian temple style of the Chola dynasty.
Rajput Architecture – forts, palaces, and temples combining Hindu, Mughal, and regional elements.

Taj Mahal – A Mughal Masterpiece



Built in the 17th century by Emperor Shah Jahan, the Taj Mahal is the finest example of Mughal architecture. Made of white marble, it is famous for its dome, minarets, symmetry, floral motifs, and pietra dura work, symbolizing eternal love and artistic beauty.

Brihadeeswarar Temple – A Chola Wonder



Built in the 11th century by Raja Raja Chola I, this temple is a prime example of Dravidian architecture. Its towering vimana, stone carvings, mandapas, and frescoes highlight the grandeur, devotion, and engineering skills of the Chola dynasty.

Conclusion

The Taj Mahal reflects elegance and refinement, while the Brihadeeswarar Temple shows power and spirituality—together showcasing the rich architectural diversity of India.

- Junaid. G (VIII B)

The Magic of Friction

Without friction, where would we be?
Sliding around, as wild as the sea!
No walking, no running, no stopping the ride,
Our feet would keep slipping, nowhere to hide.

It helps us to write, it helps us to play,
It sparks up a fire in its own special way.
A matchstick can glow, a car comes to rest,
Friction at work is truly the best!

Yet sometimes it wears, creates heat and sound,
Machines may get damaged as wheels spin around.
So oils and greases come into the fight,
To make the rough surfaces smooth and light.

Oh friction, so simple, yet full of surprise,
A magical force that opens our eyes.
A friend in disguise, both gentle and strong
Without your magic, life would go wrong!

- Yashan. S (VIII A)

जादुई शब्दों – Magical Words

जादुई शब्द ऐसे शब्द होते हैं जो हमारी बातें अच्छे और शालीन बनाते हैं। इनसे हम दूसरों का सम्मान दिखा सकते हैं और रिश्ते मजबूत होते हैं।

इन शब्दों का इस्तेमाल करने से बातें मीठी बनती हैं और लोग खुश होते हैं। जादुई शब्द हमारी रोजमर्रा की जिंदगी को आसान और सुंदर बनाते हैं।

कुछ जादुई शब्द हैं:

कृपया – Please

धन्यवाद – Thank you

माफ़ कीजिए – Sorry / Excuse me

सुप्रभात / शुभ संध्या – Good Morning / Good Evening

शुभकामनाएँ – Best Wishes / Congratulations

क्षमा कीजिए – Forgive me / Pardon me

कृपया बैठिए – Please have a seat

आइए – Welcome
- Akshaya Sri. S (VI A)



GET IT PUBLISHED

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

எண்களுக்குள் தமிழ்

ஒன்று - உலகப் பொதுமறை
திருக்குறள்
இரண்டு - இதிகாசங்கள்
இராமாயணம், மகாபாரதம்
மூன்று - முத்தமிழ்
இயல், இசை, நாடகம்
நான்கு - வேதங்கள்
ரிக், யஜுர், சாம, அதர்வண
ஐந்து - ஐம்பெருங்காப்பியங்கள்
சிலப்பதிகாரம் மணிமேகலை
சீவக சிந்தாமணி வளையாபதி
குண்டலகேசி
ஆறு - அறுசுவை
துவர்ப்பு, உவர்ப்பு, புளிப்பு,
கார்ப்பு, கசப்பு, இனிப்பு
ஏழு கடை ஏழு வள்ளல்கள்
பாரி, பேகன், அதியமான் காரி,
ஒரி, நள்ளி
எட்டு - எட்டுத்தொகை
நற்றிணை, குறுந்தொகை
ஐங்குறுநூறு, அகநானூறு
பதிற்றுப்பத்து, பரிபாடல்
கலித்தொகை, பறநானூறு
ஒன்பது நவதானியங்கள் நெல்,
கோதுமை, துவரை பாசிப்பயறு,
மொச்சை, கொண்டைக்கடலை,
எள் உளுந்து
பத்து பத்துப்பாட்டு
திருமுருகாற்றுப்படை
பொருநராற்றுப்படை
சிறுபாணாற்றுப்படை
பெரும்பாணாற்றுப்படை
மலைப்படுகடாம்
மதுரைக்காஞ்சி
குறிஞ்சிப்பாட்டு
பட்டினப்பாலை
முல்லைப்பாட்டு நெடுநல்வாடை



- Ms. Soniya
Dept. of Tamil

Schrödinger's Cat: Exploring the Strange World of Quantum Physics

Physics is full of fascinating and sometimes puzzling ideas, and one of the most famous is Schrödinger's Cat, proposed by physicist Erwin Schrödinger in 1935. This is not an experiment you can actually do—it is a thought experiment designed to explain the strange rules of quantum mechanics.

Imagine a cat inside a completely sealed box. Along with the cat, there is a tiny amount of radioactive material, a detector, and a vial of poison. If the radioactive atom

decays, the detector triggers the release of the poison, killing the cat. If the atom does not decay, the cat stays alive.

Quantum physics tells us that, until someone opens the box to check, the atom exists in a state of superposition, meaning it is both decayed and not decayed at the same time. Consequently, the cat is also in a strange state of being both alive and dead simultaneously.

Schrödinger used this example to show that the quantum world behaves very differently from what we see in everyday life. It teaches us about the role of observation in physics and makes us question how reality works at the smallest scales. This thought experiment continues to inspire scientists and students alike to explore the mysterious and exciting world of quantum mechanics.



- Mr. Jeyaprakash
Dept. of Physics

Creativity

Creativity is the ability to generate new ideas, solutions, and expressions through imagination. It's about working smart, not just hard, to find innovative solutions to complex problems. By tapping into our creative potential, we can express ourselves authentically and drive innovation.

A creative thought is often sparked by routine activities like listening to music, taking a long drive, dancing, or swimming. Engaging in artistic pursuits can also stimulate creativity. Creativity is cultivated by exploring new ideologies, practices, and experiments, embracing failures as learning opportunities, and collaborating with new people.

The power of creativity is equal to unlocking human potential. Failure is a stepping stone to success, and embracing it as a learning opportunity can help refine our ideas and approach. Spending time in nature and with loved ones can stimulate our imagination and inspire new ideas. Surrounding ourselves with creative people and environments can inspire and motivate us to think creatively.

Akio Morita said, "Curiosity is the key to creativity." Asking questions and seeking answers can spark new ideas and insights. By embracing creativity, we can unlock our full potential and achieve new heights.

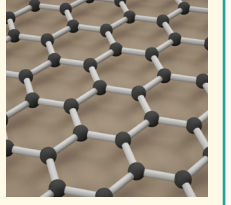


- Ms. Anu.R
Kindergarten Teacher

Science Breakthroughs

Graphene: A New Quantum Discovery

Scientists at the Indian Institute of Science and Japan's National Institute for Materials Science have discovered that when graphene is tuned to its "Dirac point," it behaves like a quantum fluid with zero viscosity. This means electrons in graphene can flow without resistance, similar to a perfect liquid, defying traditional physics laws. This discovery opens new possibilities for advanced technologies like quantum sensors and high-energy physics experiments. Understanding graphene's unique properties helps us explore the fascinating world of quantum physics and its applications in real-world technologies.



Class 10 link: This relates to electricity and conductivity — students can understand that not all materials behave normally; some are special like graphene.

SHRISHTI CHRONICLES THE NEWSLETTER

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