



2026 SEPTEMBER NEWSLETTER



SRI VIJAY VIDYALAYA
MATRIC. HR. SEC. SCHOOL

RAYAKOTTAI ROAD, KRISHNAGIRI.

MESSAGE FROM THE PRINCIPAL'S DESK



DEAR PARENTS !

This Newsletter will focus on children's physical, mental and emotional wellbeing. It has been defined by individual characteristics of an inherently positive state (happiness). It has also been defined on a continuum from positive to negative, such as how one might measure self-esteem.

The foremost thing about mental and emotional wellbeing is to understand the kind of person we are and the effect our traits and behaviours will have on the child. Parents are the greatest pillars of strength for children. Building a safe cushion around the child allows him to explore, take up challenges initiatives and bonding within family and friends.

Teachers must encourage and give re assurance if the child performs badly, pep them up. Yet, when the child gets back home, give the much required love when the child comes back home from school. The child needs to feel special and loved. This truly gives the child an inner sense of happiness. Spoon feeding the child all the time will make him more mechanical rather than getting an in-depth understanding of things. Parents, as perfect mentors, must help them to love and respect themselves by be friending them, to help them strengthen their inner core

As parents, most of us try to dominate our children, yell to silence them before they open their mouth, stop them from doing things they want, to discipline them. This silently erodes their will power and, over a period, the child becomes concerned about taking up initiative and this stays with them throughout their life.

Children are fast learners and great at aping their parents, which makes it all the more important to have proper control over our emotions for the child to understand and manage his own emotions. We need to be role models to our children with our behaviour, judgment skills, self-control, our body language, our tone, expression etc.,

“It is not attention that the child is seeking, but love”

FIELD TRIP TO DMART SHOOLAGIRI (PRIMARY WING)

“ Learning is an adventure when curiosity leads the way!”

02 September 2026 | Wednesday

The students of Classes III to V embarked on an exciting and enriching field trip to DMart, Shoolagiri, on 2 September 2026. A total of 390 enthusiastic students, accompanied by 35 teachers, participated in this educational outing.

The field trip offered students a wonderful opportunity to take their learning beyond the classroom and connect it with real-life experiences. They explored the different sections of the store and observed how products are displayed, labelled, priced, arranged, and billed. The visit also helped students understand practical concepts such as shopping, money management, budgeting, comparison of prices, and responsible consumer habits. Their curious questions and enthusiastic observations made the experience both educational and enjoyable.

- ▶ “A field trip is a classroom without walls.”
- ▶ “See it. Explore it. Experience it. Learn it!”
- ▶ “When curiosity meets experience, learning becomes unforgettable.”

The trip was a memorable blend of fun, exploration, and experiential learning, leaving the young learners with valuable knowledge and happy memories.

“Every journey is a lesson, and every experience is a memory!”



FIELD TRIP TO AGASTYA INTERNATIONAL FOUNDATION

“Education is not the filling of a pail, but the lighting of a fire.” – W.B. Yeats

On September 1, our students from VIII to IX embarked on an inspiring educational journey to the Agastya International Foundation's Campus Creativity Lab at Gudivanka village in Kuppam Mandal, Andhra Pradesh. Spread across 172 acres near the tri-state border of Andhra Pradesh, Karnataka, and Tamil Nadu, this sprawling campus is a hub of innovation and experiential learning. The children were welcomed into a vibrant environment designed to spark curiosity and creativity. They participated in hands-on STEAM activities that connected classroom concepts with real-world applications, encouraging them to explore science, technology, engineering, arts, and mathematics in an engaging way.

Throughout the day, students explored several specialized zones including the Navarachana Innovation Hub, Ramanujan Math Park, Bio-Discovery Centre, Vision Works model-making workshop, and art labs. A highlight of the trip was their visit to the planetarium, where immersive astronomy shows opened their minds to the wonders of the universe. Teachers observed heightened engagement and curiosity, while students expressed excitement at seeing abstract concepts come alive through interactive demonstrations. The field trip was not just an excursion but a transformative experience, inspiring learners to think innovatively, ask deeper questions, and carry forward a renewed enthusiasm for knowledge.

“The future belongs to those who believe in the beauty of their dreams.”





FIELD TRIP TO HOSUR SCIENCE PARK & PLANETARIUM

*"Tell me and I forget, teach me and I may remember, involve me and I learn." –
Benjamin Franklin*

On September 3, our Standard VI and VII students embarked on an exciting educational excursion to the Hosur Science Park and Planetarium. The Science Park provided a dynamic environment where learning was transformed into play. Children enthusiastically engaged with a wide range of interactive science models, experimenting with exhibits that demonstrated principles of physics, chemistry, and biology. From understanding the mechanics of simple machines to exploring concepts of energy, motion, and light, the hands-on activities allowed students to connect classroom theories with practical demonstrations. The lively atmosphere encouraged teamwork, curiosity, and creative thinking, making science both enjoyable and memorable.

The visit continued with a captivating session at the planetarium, which became the highlight of the day. Under the dome, students were immersed in a spectacular journey through space, exploring planets, stars, galaxies, and the mysteries of the cosmos. The visual experience sparked awe and wonder, deepening their interest in astronomy and space science. Teachers observed that the trip enhanced student engagement, while children expressed joy at seeing science come alive in both the park and the planetarium. The excursion was not merely recreational; it was a transformative educational experience that inspired students to think critically, ask deeper questions, and nurture a lasting enthusiasm for scientific exploration.

"Learning gives creativity, creativity leads to thinking, thinking provides knowledge, and knowledge makes you great." – A.P.J. Abdul Kalam



VINAYAGAR CHATURTHI

CELEBRATION

"Begin with Faith, Move with Wisdom, and Succeed with Grace!"

12 September 2026 | Saturday

Vinayagar Chathurthi was celebrated with devotion and joy on 12 September 2026 in our school campus. A special Pooja was conducted at the Vinayagar Temple in the school premises, seeking the blessings of Lord Ganesha for wisdom, prosperity, and success.

The celebration created a serene and spiritual atmosphere across the campus. The pooja brought together the school community in prayer and devotion, reminding everyone of the importance of faith, unity, and positive beginnings.

"Where there is devotion, there is peace; where there is wisdom, there is success."

The celebration concluded with prayers and blessings for the well-being and prosperity of all members of our school family.

"May Lord Ganesha remove obstacles, bless every endeavour, and fill our lives with knowledge, happiness, and success!"





LEAD ORIENTATION PROGRAMME

“Empower Teachers, Enrich Learning, Inspire Young Minds!”

An engaging LEAD Orientation Programme was conducted on 12 September 2026 at the SVVK, Biology Lab for the LEAD-handling teachers across the SVVGI campuses.

The session focused on the theme “Importance of Active Learning and Effective Teaching Strategies.” The programme provided teachers with valuable insights into creating engaging, learner-centred classrooms and making the teaching-learning process more interactive and meaningful.

Through the orientation, teachers explored effective strategies to encourage student participation, critical thinking, collaboration, questioning, and experiential learning. The session also emphasised the importance of moving beyond traditional teaching approaches and creating classrooms where every learner is actively involved.

The participation of teachers from different SVVGI campuses made the programme a wonderful platform for sharing ideas, experiences, and effective classroom practices.

- ▶ “When teachers learn, classrooms transform.”
- ▶ “Active teachers create active learners.”
- ▶ “Teach less, engage more, and let learning come alive!”

The orientation concluded as an enriching professional-learning experience, inspiring teachers to bring greater energy, innovation, and effectiveness into their classrooms.

“Great teaching begins with great learning by the teacher.”



OCTOBER '2026

DATE	DAY	LEAD- DAY PLANNER	ASSEMBLY	EVENT
1	THU			
2	FRI			GANDHI JAYANTHI HOLIDAY
3	SAT			
4	SUN			HOSTEL REPORTING
5	MON	UNIT IV- DAY 1	XI-G1	SCHOOL RE-OPENS / STD X & XII PORTIONS STARTS FOR CLASSES IX & XI
6	TUE	DAY 2		
7	WED	DAY 3	VI-A	STD X : I - 50% EXAM STARTS
8	THU	DAY 4		STD XII : III - 34% EXAM STARTS
9	FRI	DAY 5	III-A	
10	SAT	DAY 6	XII-G3	I & II HOLIDAY STD : I TO XII - QUARTERLY EXAM PTODM PARENTS MEET - STD : IX & XI (FN)
11	SUN			SUNDAY CLASS STARTS FOR IX, X, XI & XII / POOJA CELEBRATION STARTS WITH ADMIN STAFF
12	MON	DAY 7	XI-G2	POOJA CELEBRATION - ACE ACADEMY
13	TUE	DAY 8		POOJA CELEBRATION - HIGH SCHOOL
14	WED	DAY 9	VI-B1	POOJA CELEBRATION - MIDDLE
15	THU	DAY 10		DR.A.P.J.ABDULKALAM BIRTHDAY POOJA CELEBRATION - PRIMARY
16	FRI	DAY 11	III-B	POOJA CELEBRATION - TRANSPORT
17	SAT	DAY 12	XI-C4	HOSTEL OUTING STD : VI TO XII POOJA CELEBRATION - HR SEC
18	SUN			POOJA CELEBRATION - HOUSE KEEPING
19	MON			AYUDHA POOJA HOLIDAY
20	TUE			VIJAYADASAMI HOLIDAY HOSTEL REPORTING