

E.S LORDS INTERNATIONAL SCHOOL

JOURNA JOURNA **DRDS**



SEPTEMBER JOURNALORDS

SECRETARY UISTA



Experience the future of education with our Integrated Coaching (IG) program. We go beyond traditional teaching, igniting a passion for learning and shaping the leaders of tomorrow. At E.S. Lords International School, we inspire and prepare students for a world of scientific possibilities. Join us on this exciting journey of discovery and growth in our IG program!

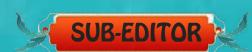
Our IG Program Highlights:

- 1.Collaborative Group Discussions: Students develop communication and teamwork skills through scientific debates.
- 2.Role Play for Empathy: Role-playing fosters empathy and a deeper understanding of scientific
- 3. Real-World Case Studies: Students solve practical challenges, applying math and science principles.
- 4.Seminars for Future Leaders: Delve deep into research, present findings, and engage in discussions.
- 5.Interactive Quizzes: Engaging quizzes keep minds sharp and absorb scientific knowledge.
- 6.Hands-On Lab Activities: Labs bring scientific theory to life, nurturing a love for discovery.
- 7. Guest Speakers and Experts: Students gain valuable insights beyond the classroom.
- 8. Debate Skills: Sharpen persuasion and critical thinking while advocating scientific viewpoints.
- 9. Dynamic Idea Exchange: Encouraging independent thinking and collaboration.
- 10.Artistic Concept Drawing: Visualizing scientific ideas through creativity.
- Enroll in our IG program at E.S. Lords International School for an inspiring journey of scientific discovery and growth.

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Annual Sports Meet 2023-24







Sports Day at E.S Lords International School was not just an event; it was a celebration of physical fitness, camaraderie, and the spirit of competition. As John F. Kennedy aptly said, "Physical fitness is not only one of the most important keys to a healthy body, it is the basis of dynamic and creative intellectual activity." The day brought together students, teachers, and parents to partake in a day of spirited sportsmanship. E.S Lords International School recognizes that play is a crucial aspect of a child's development, fostering social, intellectual, physical, and emotional skills vital for success in both school and life.



















The festivities kicked off on September 2, 2023, with the arrival of esteemed guests, including Dr. K. Senthil Kumar, Ph.D., Principal of Selvam College of Physical Education, Namakkal, and Thiru S. Suresh, Deputy Superintendent of Police, Villupuram. The school's Chairman Sir, Secretary Madam, and other dignitaries were also in attendance. The day commenced with an awe-inspiring March Past by the school's four House Contingents, leaving the audience speechless. The students showcased their boundless energy in various sports events, including track events, ribbon drill, aerobics, butterfly dance, flag dance, ,Malcolm was particularly spectacular. The children showcased their daring feats, from standing on ropes to hanging from them, leaving everyone in awe. This Sports Day wasn't just about competition;

IT WAS A CELEBRATION OF PHYSICAL PROWESS, TEAMWORK, AND THE INDOMITABLE SPIRIT OF THE YOUNG ATHLETES. YOGA, WESTERN DANCE, AND KARATE. THEIR PERFORMANCES WERE NOTHING SHORT OF MESMERIZING, FILLING PARENTS WITH PRIDE. THE CHERA CLAN EMERGED AS THE BEST CLAN, EXCELLING IN THE MARCH PAST AND DOMINATING THE OVERALL SPORTS EVENTS. MEDALS AND CERTIFICATES WERE AWARDED TO THE WINNERS BY THE CHIEF GUEST, WHO STRESSED THE SIGNIFICANCE OF SPORTS IN A CHILD'S LIFE AND APPLAUDED THE SCHOOL'S ACHIEVEMENTS.

THE EVENT WAS EXPERTLY COORDINATED BY THE PHYSICAL EDUCATION DIRECTORS, MR. VIJAY AND MR. SILAMBARASAN, ALONG WITH THEIR COLLEAGUES FROM E.S GROUP OF INSTITUTIONS. THE DAY CONCLUDED WITH THE RESONANT STRAINS OF THE NATIONAL ANTHEM, SYMBOLIZING UNITY AND PRIDE.Among the many outstanding performances,

MONT ANNUAL SPORTS MEET 2023-24













THE ANNUAL MONTESSORI SPORTS
MEET BURST FORTH WITH
BOUNDLESS YOUTHFUL ENERGY AND
AN ATMOSPHERE OF CAMARADERIE
THAT WAS TRULY EXHILARATING. IT
WAS A DAY ETCHED IN THE MEMORIES
OF THE TINY TOTS FROM MONT-1 AND
MONT-2 CLASSES WHO CAME
TOGETHER TO SHOWCASE THEIR
INFECTIOUS ENTHUSIASM IN A
MEDLEY OF EXCITING ACTIVITIES.

THE EVENT COMMENCED WITH A SPECTACULAR EXHIBITION OF DISCIPLINE AS THESE YOUNG STARS PARTICIPATED IN THE MARCH PAST AND DRILLS, HIGHLIGHTING THEIR COORDINATION AND REMARKABLE TEAMWORK. IT WAS A MOMENT OF PRIDE AS THEY PARADED WITH IMPECCABLE PRECISION.

BEYOND THE COMPETITIVE ASPECT, THE ANNUAL MONTESSORI SPORTS MEET WAS A HEARTFELT CELEBRATION OF YOUTHFUL ENTHUSIASM, INSTILLING IN THESE YOUNG MINDS A DEEP LOVE FOR SPORTS AND THE ESSENCE OF TEAMWORK, SETTING THE FOUNDATION FOR THEIR EDUCATIONAL JOURNEY AHEAD. IT WAS A DAY OF JOY, UNITY, AND BOUNDLESS PROMISE. ADDING AN ADORABLE TOUCH TO THE DAY, THE PRE-MONTESSORI KIDS WITH THEIR TINY HANDS COLLECTED OBJECTS LIKE BUDDING EXPLORERS, FILLING THE DAY WITH DELIGHTFUL SURPRISES.











PRIOR TO THE GRAND ANNUAL MONTESSORI SPORTS MEET, THE CHILDREN HAD ALREADY ENGAGED IN VARIOUS GAMES SUCH AS RELAYS, THROW BALL, AND THE CLASSIC "LEMON AND SPOON RACE." THESE EARLY COMPETITIONS HAD SPARKED THEIR COMPETITIVE SPIRIT AND PREPARED THEM FOR THE MAIN EVENT. THE CULMINATION OF THESE EFFORTS WAS CELEBRATED ON THE SPORTS MEET DAY WITH THE DISTRIBUTION OF CERTIFICATES AND MEDALS.

Teacher's Day

Every year on September 5th, we commemorate Dr. Sarvepalli Radhakrishnan's birth, a wonderful philosopher and educator who also happened to be India's second President.









His impact on Indian education is incalculable. Our students at ESLIS made Teacher's Day a bright and memorable affair. They put on a spectacular cultural presentation to demonstrate their love, respect, and sincere gratitude for our teachers' tremendous efforts in shaping their futures.

The programme included poetry, music, dance, and theatre, all of which highlighted the critical role that teachers play in shaping responsible future citizens and amazing individuals. The teachers were captivated were by the enthralling performance of the students.

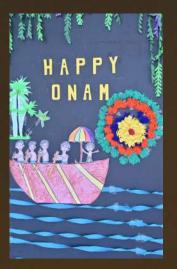
Our chairman Sir graced the occasion with his presence and gave warm Teacher's Day greetings to the workforce.. To conclude, our Principal expressed his appreciation on behalf of the staff, It was a day full with love, admiration, and recognition of the unique link that exists between ESLIS teachers and students.



ONAM CELEBRATION





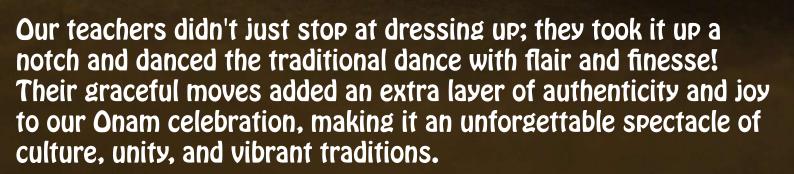






ESLIS transformed into an enchanting Onam wonderland, courtesy of our spirited Montessori Teachers, with petals as colorful as a rainbow, they united to craft a mesmerizing flower rangoli that adorned our school entrance. This vibrant masterpiece was more than just art; it was a living testament to peace, sharing, love, and our commitment to preserving our precious planet.

But hold on to your traditional hats, because the excitement was far from over! Our little montessori champions and dedicated teachers dove headfirst into the festivities by donning their traditional attire, splashing the school with a kaleidoscope of colors. Not to be outdone, our creative teachers contributed their magic by crafting pookalams in a colourful way



Together, they transformed ESLIS into a radiant canvas, showcasing the very essence of Onam – unity, culture, and the promise of a brighter, more colorful tomorrow.

A Joyous Vinayaka Chaturthi Celebration at Our School!







Dear Students, Teachers, and Parents,
On the 16th of September 2023, our school witnessed a
truly special and heartwarming Vinayaka Chaturthi
celebration. This year, due to the holiday on the 18th of
September, we decided to celebrate this auspicious
occasion a little earlier, and what a delightful event it
turned out to be!



The day began with an Abhishekam for Lord Vinayaka in our school temple. The temple was adorned with beautiful flowers and fragrant incense, creating a serene atmosphere that filled our hearts with devotion. The Abhishekam, a ritualistic bathing of the deity, was a sight to behold, with the holy water cascading over the idol, symbolizing the cleansing of our souls and the blessings pouring forth.

As a token of our gratitude and Joy, parasadam such as Puliogare, pongal, and sundal were distributed to all the students and teachers. may Lord Vinayaka's blessings continue to guide us on our path of knowledge and righteousness.

Following the Abhishekam, a special pooja was conducted. The melodious chants and prayers resonated throughout the school, creating an aura of spirituality and peace. It was a moment when we felt a deep connection with the divine, and our hearts were filled with gratitude.

In a remarkable feat of scientific exploration, the Indian Space Research Organisation (ISRO) is once again taking the world by storm. Barely 10 days after the historic lunar landing near the Moon's South Pole with Chandrayaan-3, ISRO launched another pioneering mission, Aditya-L1, to study the Sun.

ADITYA-L1 WAS LAUNCHED ABOARD THE PSLV C57 AT 11:50 IST on 2 September 2023,[12][4][5] ten days AFTER THE SUCCESSFUL LANDING OF ISRO'S MOON **MISSION, CHANDRAYAAN-3. IT SUCCESSFULLY** ACHIEVED ITS INTENDED ORBIT NEARLY AN HOUR LATER, AND SEPARATED FROM ITS FOURTH STAGE AT 12:57 IST.[13] IT IS PROJECTED TO REACH ITS DESIGNATED ORBIT AT THE L1 POINT **APPROXIMATELY 127 DAYS AFTER ITS LAUNCH.,** ADITYA-L1 IS A TESTAMENT TO INDIA'S UNWAVERING COMMITMENT TO CUTTING-EDGE SPACE RESEARCH. THE MISSION WILL EMBARK ON A REMARKABLE **10URNEY. TRAVELING 1.5 MILLION KILOMETERS FROM** EARTH TO REACH THE LAGRANGE 1 (L1) POINT, POSITIONED BETWEEN OUR PLANET AND THE SUN. THIS REMARKABLE DISTANCE, ALMOST FOUR TIMES THAT COVERED BY THE CHANDRAYAAN MISSIONS. WILL PLACE ADITYA-L1 IN A UNIQUE VANTAGE POINT FOR OBSERVING THE SUN.

Aditya-L1. aptly named after the Sun (Aditya in Sanskrit), is equipped with seven indigenous scientific instruments designed to explore the Sun's outermost layers. With this mission. ISRO aims to decipher the mysteries of the Sun's corona, its magnetic fields. and solar activities.

By positioning Aditya-L1 at L1, where gravitational forces from Earth and the Sun Balance, ISRO ensures continuous observations of the Sun without eclipses. This provides a constant stream of vital data to understand phenomena like coronal heating, solar flares, and space weather dynamics.

WITH AN ESTIMATED BUDGET OF 400 CRORE, ADITYA-L1 SHOWCASES INDIA'S PROWESS IN SPACE EXPLORATION. IT REPRESENTS A GIANT LEAP FOR BOTH THE NATION AND ASIAN SPACE RESEARCH. AS ADITYA-L1 READIES FOR ITS CELESTIAL JOURNEY, IT CARRIES WITH IT THE HOPES OF SCIENTIFIC DISCOVERY AND A BRIGHTER, SAFER FUTURE FOR OUR SPACE ENDEAVORS.

Club Activities







Embark on a journey of scientific wonder with our Science Club's captivating activities! For Grade VII, dive into the microscopic realm as you explore slides under the microscope and unravel the secrets of yeast. Grade IX, as you witness the mesmerizing dance of mitosis through the lens of a microscope. Brace yourself for a mind-boggling displacement reaction! Watch as copper triumphantly replaces iron in a test tube tango:

CuSO4 + Fe FeSO4 + Cu.

Hold onto your wordy hats, because the English Club is turning up the fun for all grades! Grade VI put their spelling skills to the test with a spell-matching extravaganza. It's like magic, but with letters – abracadabra, anyone? Grade XI took us on a treasure hunt of language with embedded words that had us unraveling the secrets hidden right before our eyes. Grade VIII painted a thousand words with their pictoword activity, where imagination ran wild and creativity knew no bounds.

Unveil the wonders of science with Grade VII's incredible activities! Discover the unseen as we experiment with air's silent pressure from all sides, and witness Earthquake alarms that stand guard like vigilant detectors. Dive into the magic of pressure with experiments that make liquids dance inside bottles! Grade IX takes you on a journey through the intricate world of compound microscopes. Explore each part with clarity and delve into the unseen realms of tiny wonders. Guided by the extraordinary teacher Mrs. Satya, our Science Club is a realm of exploration and enlightenment. Join us in this riveting adventure where curiosity knows no bounds!

Club Activities







Get ready for a cosmic ride with Grade VI's Social Club as we uncover the secrets of the solar system and groove with the Earth's funky rotation! sorting out the green from the not-so-green with a renewable vs. non-renewable resources showdown! Dive into the treasure trove of coins and currency collections in Grade VII, while we dig deep into the Earth's layers and secrets. It's a journey to the center of awesomeness! Guided by the sensational Social Club, we're mixing learning with laughter. Let's explore, discover, and have a blast together!

Get ready to ignite your love for Tamil with the most exhilarating word games in the Tamil Club! Unravel the magic of letters as we dive into a world of anagrams, crosswords, that will leave you spellbound! . It's not just about words — it's about weaving stories, cracking codes, and unlocking the incredible power of language! Guided by our language maestros, the Tamil Club is all about learning, laughter, and linguistics. Join us on this journey where words become the ultimate adventure!

Ready to crunch some numbers and have a blast? Welcome to the Math Mania of Grades VI, VII, VIII, and IX!. Get those mental gears turning and solve your way to victory! Quick, snappy math skills are the name of the game! Under the expert guidance of our Math Magicians, these club activities are not just about numbers – they're about fun, excitement, and becoming the math superheroes you were born to be. Let's dive into a world where math equals endless adventure!

Get ready for a thrilling twist to learning with Grade VIII's dynamic Computer Club! . Roll the dice, advance with excitement, and conquer intriguing 1-mark and 2-mark questions ingeniously penned on vibrant chart papers. Under the expert guidance of the incredible teacher Mrs. Dhivya, the club incharge, every move becomes a step towards knowledge and triumph. Join us in this educational escapade where fun and learning intertwine seamlessly!

Achievers









DISTRICT ROLLER SKATING CHAMPIONSHIP 2023





Receiving "BEST TEACHER AWARD - 2023' organised by Lions Club



PRE-MONT **MILIR ADITHYAN** MONT I-A1 **HASHNI** MONT I-A2 **HEMA RAM PRABA DHANYASRI** MONT I-A4 MONT II - A1 **AGALVIZHI** MONT II - A2 **NARMADHA** MONT II - A3 **JAYALIDHIYA** MONT II - A4 **SAI DHANYA LOGANATHAN** GRADE I-A1 INIYA GRADE I-A2 **SAHITHYA** GRADE II - A1 GRADE II - A2 **ISHWARYA** GRADE III - A2 JASWANTH **GRADE IV - A1 KAVIYA PRIYAN** GRADE IV - A2 SOBITHA GRADE V-A1 AKSHITHA GRADE V-A2 ANUSRI GRADE VI - A1 SUMAN GRADE VI - A2 VASANTHA RAJA GRADE VII - A1 SUBASHRI GRADE VII - A2 SWATHI **GRADE VIII - A1 VASANTHA KRISHNAN** GRADE VIII - A2 HARSHINI PRIYA GRADE IX - A1 KARUNYA KAVIYA SRI GRADE IX-A2 GOKULAN **VARSHINI** GRADE X GRADE XI-A THAMARAI

GRADE XI-B BHAVANA

GRADE XI-C GOWTHAM

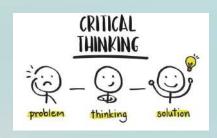
GRADE XII

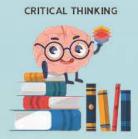
KABILAN

CLASS

III - A2 VII - A1 XI - C

NURTURING CRITICAL THINKING SKILLS: A VITAL EDUCATIONAL IMPERATIVE





In an ever-evolving world, fostering critical thinking skills in school children is paramount. Critical thinking is the ability to analyze, synthesize, and evaluate information to make informed decisions and solve complex problems. By instilling these skills early, we empower the next generation to thrive in an increasingly complex and uncertain future.

Critical thinking goes beyond rote memorization; it encourages curiosity, creativity, and independent thought. nurturing critical thinking skills in school children isn't just about preparing them for academic success; it's about equipping them with tools to navigate life's challenges. It's an investment in their future and society as a whole.

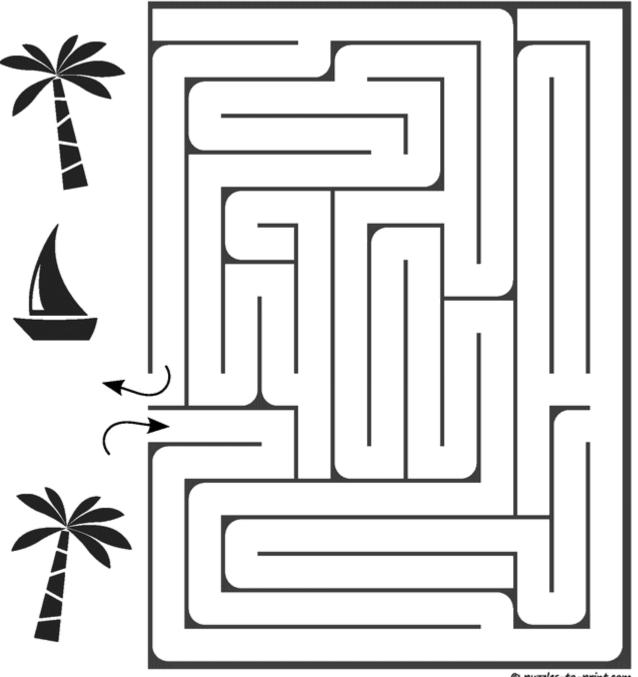


Instilling Critical Thinking Skills in Children: A Roadmap to Success

Critical thinking is a fundamental skill that empowers children to become independent, creative, and resourceful problem solvers. As parents, educators, and mentors, we play a pivotal role in nurturing these skills in young minds. Here's a roadmap to help instill critical thinking in children.

- 1. Encourage Questions: Create a safe space where children feel comfortable asking questions. Encourage their curiosity and guide them to explore answers on their own.
- 2. Foster Open-mindedness: Teach children to consider multiple perspectives and be open to new ideas. Discuss diverse viewpoints and encourage respectful debates.
- 3. Problem-solving Activities: Engage children in activities that require logical reasoning and problem-solving, such as puzzles, games, and real-life scenarios.
- 4. Encourage Reflection: Encourage children to reflect on their experiences, mistakes, and successes. Ask them what they've learned and how they can apply it in the future.
- 5. Read Widely: Reading exposes children to different ideas and worldviews. Encourage them to read a variety of genres and discuss what they've learned.
- 6. Socratic Questioning: Use Socratic questioning techniques to guide children in thinking critically about a topic. Ask open-ended questions that prompt deeper thinking.
- 7. Model Critical Thinking: Be a role model by demonstrating your own critical thinking processes. Share how you approach problems and make decisions.
- 8. Real-world Applications: Show children how critical thinking is relevant in daily life. Discuss how it's used in professions like science, law, and journalism.
- 9. Encourage Creativity: Allow children to express themselves creatively through art, writing, or other forms. Creative thinking and critical thinking often go hand in hand.
- 10. Embrace Mistakes: Teach children that mistakes are opportunities for learning and growth. Encourage them to analyze their errors and find ways to improve.

Lost on the Beach



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It's a beautiful day for a walk on the beach.

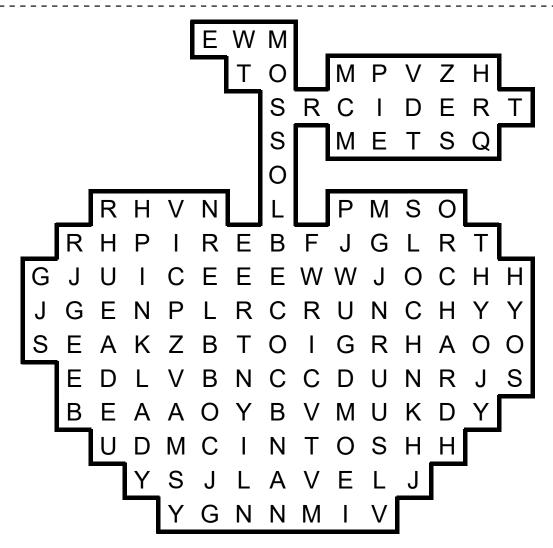
Be careful not to get lost in the sand dunes!

Name:	Date:	

I Love APPLES

Word Search

DIRECTIONS: Find and circle the vocabulary words in the grid. Look for them in all directions including backwards and diagonally.



BLOSSOM

CIDER

COBBLER

CORE

CRUNCHY

GALA

GREEN

JUICE

JUICY

MCINTOSH

ORCHARD

PEEL

PIE

PINK LADY

RED

SEEDS

STEM TREE W*O*RM





General knowledge

- 1. Production of food grains is called -----
- 2. Production of fishes is called -----
- 3. Production of milk is called ------
- 4. Production of oil seeds is called ------
- 5. Oldest cereal crop in india is -----
- 6. -----is the science of growing vegetables, fruits and ornamental plants.

Answers:-

- 1. green revolution 2. blue revolution 3. white revolution
- 4. yellow revolution 5. barley
- 6. Horticulture

Aditya-L1 Launched

1. Which of the following space agencies is responsible for the Aditya L1 mission?

A.ISRO

B.NASA

C.ESA

D.CNSA

Answer: A

2. Where will the Aditya L1 spacecraft be placed?

A.In a Medium Earth orbit around the Earth

B.In a low Earth orbit around the Earth

C.In a halo orbit around the Sun-Earth L1 point

D.In a polar orbit around the Sun

Answer: C.In a halo orbit around the Sun-Earth L1 point

3. The major science objective(s) of the Aditya L1 mission include(s):

A.Study of Sun's atmosphere

B.Study Sun's magnetic field

C.Study Sun's coronal mass ejections and flares

D.All of these

Answer: D.All of these

E.S LORDS INTERNATIONAL SCHOOL

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E.S. LORDS

VIJAYADASHAMI ADMISSIONS OPEN

For PRE-MONT to GRADE IX

For Registration Contact: 9487152474, 7339553474