# KPS ROOTS



Volume: 05 | Issue: 12

### DECEMBER - 2024

**BEST SCHOOL AWARD** 

KABADDI CHAMPIONSHIP

CHRISTMAS & NEW YEAR CELEBRATION

STUDENT'S CORNER

SPECIAL EVENTS



# KOVAI PUBLIC SCHOOL

LEARNING IS CELEBRATION

### KPS ROOTS - DECEMBER - 2024



#### **OUR VISION**

To create futuristic school to develop leaders for the world.

#### **OUR MISSION**

To develop the children and mold them to be the true global citizen with sterling qualities and good values.





#### PRINCIPAL'S MESSAGE



#### Dear all Greetings,

A positive mindset is like a lighthouse that guides us through the darkest storms, while negativity is a burden that weighs us down. Life will always present us with challenges, but how we perceive and react to them determines our success. A positive attitude allows us to see opportunities where others see obstacles. As Swami Vivekananda urged, "Arise, awake, and stop not until the goal is reached." Instead of fearing failure, let us view it as a stepping stone to success. Each setback teaches us resilience, which is the cornerstone of personal growth.

Negativity, on the other hand, is like a weed in a garden-it grows if not removed. It distracts us, saps our energy, and clouds our judgment. To remove negativity, practice gratitude. Take a moment each day to appreciate the good things around you-your family, friends, teachers, and the opportunities you have. Gratitude brings clarity and peace, empowering us to move forward with confidence.

Another way to nurture positivity is by surrounding yourself with uplifting influences. Seek the company of friends who inspire you, mentors who guide you, and books that elevate your spirit. Remember the wisdom of Dr. A.P.J. Abdul Kalam: "You cannot change your future, but you can change your habits, and surely your habits will change your future." Replace habits of doubt with those of determination, and you will see a transformation in your life.

Let us commit to staying positive and removing negativity. The world is full of beauty and potential, waiting to be discovered by those who dare to dream. Be confident, courageous, and compassionate, and you will make a difference not only in your life but also in the lives of those around you. Remember, "Positivity always wins... always." Stay positive, stay focused, and let your light shine!

"SOAR UNIQUELY HIGH"
Yes. You Can.

Yours in education Dr. Jegatheesh TR



### **TREASURE**

#### CHRISTMAS AND NEW YEAR CELEBRATION

"Kovai Public School celebrated Christmas and new year celebration on 23, December 2024 with a festive lineup, featuring a heartfelt prayer song, a warm welcome address glimpses of 2024, and a delightful showcase of talent including Christmas carols, dances, skits, and mime performances by our students. The event was graced by a Christmas and new year address from our Principal, Dr. Jegatheesh TR, complemented by a melodic presentation by the teachers' choir. The celebration not only the festive joy but also reinforced the values of togetherness goodwill among the school community.























## INCREDIBLE HONOUR

We are thrilled to share that our School has received the following honours at the ET TECH School Excellence Awards 2024-2025, organised by India's No.1 Educational Magazine BRAINFEED, Hyderabad.

- 1. Excellence in Inspirational Leadership
- 2. Best Happiness Quotient School
- 3. Excellence in Inclusive Education





#### KABADDI TOURNAMENT 2025

We are delighted to announce that our Boys (U14) Kabaddi team has emerged as a champions in the KOVAI SAHODAYA KABADDI TOURNAMENT 2024. Congratulations to our students and Coach Mr.Hemanathan.



#### **MOTIVATIONAL SESSION**

Our school organized a motivational session for students in Grades 09 to 12, featuring a talk by our principal, Dr.Jegatheesh TR. This event aimed to inspire and guide students toward academic excellence, offering valuable insights and encouragement. This initiative provided students with a positive and motivating experience, encouraging them to approach their academic journeys with renewed vigor and determination.





#### BUILDING EMOTIONAL INTELLIGENCE

The future demands learners who are adaptable, innovative, and resilient. To meet this challenge, Indian schools must introduce unconventional subjects that go beyond traditional academics, equipping students with real-world skills.

Financial literacy and smart money Management can prepare students to handle budgets, investments, and entrepreneurship, fostering economic independence early in life.

In a technology-driven world, cyber security and digital resilience is crucial, teaching students to navigate the online space responsibly while protecting their digital identities.

Creative Problem-Solving through Design Thinking will help students tackle challenges with innovative approaches, fostering adaptability in a rapidly changing world.

Addressing modern environmental concerns, sustainability and climate action education can empower students to create solutions for a greener future.

Equally vital is emotional intelligence and mental well-being, focusing on empathy, stress management, and resilience, ensuring students are emotionally equipped for life's demands.

To build global citizens, cultural intelligence and world affairs can broaden horizons, nurturing understanding and collaboration across diverse societies.

By integrating these subjects into daily academics, schools can transform education into a platform for creating future-ready individuals capable of shaping a dynamic, sustainable, and inclusive world.



Our beloved principal Dr.Jegatheesh published the article "Building Emotional Intelligence" in "THE HINDU" news paper (Vol:147, NO:290) on 6 December, 2024.

#### FIELD VISIT

Visiting farms allow children to develop a connection to nature and gain an appreciation for the environment and the importance of agriculture. Our tiny tots of PRE-KG, LKG and UKG had an enriching field visit to the farm on 20 December 2024, where they explored the plants, animals, and trees. These experiences offer hands-on learning opportunities that engage the senses and help children develop a deeper understanding of the world around them.









### **ACTIVITIES**

#### STAGES OF SEED GERMINATION

Our PRE-KG kids were actively engaged in exploring the stages of seed germination using cup towers and seeds. Through this activity, kids learned about the stages of plant growth and the importance of plants for human survival. It helped kids develop environmental awareness, cognitive, observation and social skills.







#### **BRINJAL MODEL**

Our PRE-KG kids made a brinjal model using avocado cutouts, stems and leaves. Through this activity, the kids learned about vegetables. This activity helped the kids develop environmental awareness, eye-hand coordination and cognitive and fine motor skills.





#### X-MAS TREE MODEL

The X-MAS tree model is designed to resemble a real Christmas tree with branches and bushes. Our LKG kids made a model of an X-MAS tree using cardboard cutouts and tassels. Through this activity, the kids learned the importance of the Christmas tree, colors, shapes and more. It helps to improve their creativity and fine motor skills.







#### IMPORTANCE OF INSECT SPECIES

Our Grade 07 students created a demo model on the extraction of silk from silkworms. This activity not only highlighted the biological process but also aimed to inspire students to consider entrepreneurship in the textile industry.

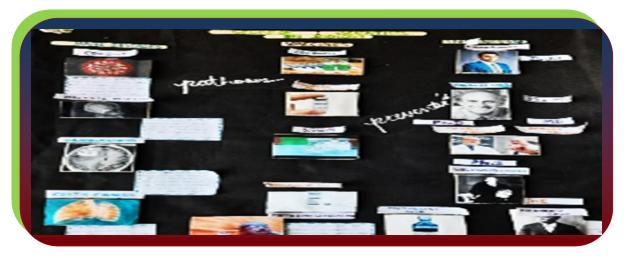
#### Life cycle of mulberry silk moth

The life cycle of mulberry silkworm completes in 45-55 days. It consists of four stages:

- (i) Egg Stage: Lasts for 9-10 days,
- (ii) Larval Stage: Lasts for 24-28 days,
- (iii) Pupal Stage: Lasts for 8-10 days
- (iv) Moth Stage: Lasts for 3-4 days.





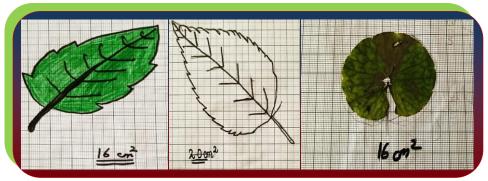


#### SCIENCE CHART MODEL

To show the importance and the carrier of biology in various field students of Grade 9 created chart model to increase the thirst of future generation in the field of research.

# AREA OF IRREGULAR SHAPES

The technique of finding the area of irregular shapes can help students prepare for more advanced topics like calculating volume and solving real - world problems. Our Grade 04 kids collected leaves and traced the outline on a square grid sheet to find their area.



#### APPLE TREE MODEL

Our LKG kids made apple tree models using green felt cutouts and apple buttons. Through his activity kids learned about different trees and their fruits. It helped the kids develop environmental awareness, creativity and fine motor skills.



#### "GERMINATION OF SEEDS" ACTIVITY

Our UKG little charms explored the fascinating process of seed germination in their skill books. They used paint to make thumbprint seeds, enhancing their understanding of plant growth and nurturing their creativity and love for nature.









#### TIC - TAC - TOE GAME ACTIVITY

Our UKG little charms were actively engaged to play Tic-Tac-Toe game. This fun and interactive game enhances their critical thinking and strategic planning skills, which also encouraging social interaction and teamwork, creating an enjoyable and meaningful learning experience.



# MENU CARD AND BILLING ACTIVITY

Menu cards play a vital role in food service businesses by serving as branding materials that allow customers to see what a restaurant offers and showcase food items in an appealing way. Bill is a printed statement showing how much money has been exchanged for specific items. Our grade 03 students created menu cards with their own creative restaurant names, items with costs and billings for the selected items.

This math activity helped improve their financial literacy.





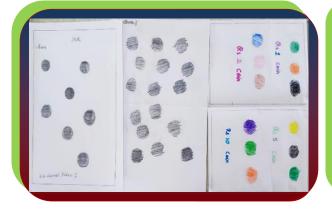




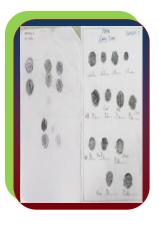












# VALUES OF COINS

Our Grade 01 students learnt to identify the values of coins by tracing the different coins on paper and identified the values of those coins



#### **DEVELOPMENT OF MOSQUITOES**

Our Grade 08 students performed a small handmade project demonstrating the development of mosquitoes, which involves various stages from their embryonic to adult stage.

#### All mosquito species go through four distinct stages during their life cycle:

- Egg hatches when exposed to water.
- Larva (plural: larvae) "wriggler" lives in water; molts several times; most species surface to breathe air.
- Pupa (plural: pupae) "tumbler" does not feed; stage just before emerging as adult.
- Adult flies short time after emerging and after its body parts have hardened.

The first three stages occur in water, but the adult is an active flying insect. Only the female mosquito bites and feeds on the blood of humans or other animals.



#### "THE STONE CUTTER"

Grade 05 had the story about "The Stone Cutter". Children explored the concept of "Greed" in the story by enacting each character as a play. Students have learned the moral value to be satisfied with whatever they have.





#### நவதானிய ஓவியங்கள்

நவதானியங்கள் என்பவை கோதுமை, நெல், துவரை, பாசிப்பயறு, கொண்டைக்கடலை மொச்சை, எள், உளுந்து மற்றும் கொள்ளு ஆகியவை ஆகும்.

நவதானியங்கள் உடலுக்கும் ,மனதிற்கும் ஆற்றல் கொடுக்கின்றன என்பதால் அவற்றை வாழ்வியல் முறையில் இணைத்துக் கொள்வது நல்லது என்பதை மாணவர்கள் அறிந்து கொள்ளும் பொருட்டு நவதானிய கலைகள் என்னும் செயல் திட்டத்தை ஐந்தாம் வகுப்பு மாணவர்கள் செய்துள்ளனர்.











#### WEALTH OUT OF WASTE

Learning about the concept of reuse is essential for developing sustainable habits and reducing waste. It helps our environment by decreasing the amount of waste sent to landfills. Our Grade 05 and 06 students were creative in making their own reusable products by using things like cardboard, plastic bottles, popsicle sticks etc.









#### एकता में शक्ति

एकता में शिक एक प्रसिद्ध कहावत है जो सिदयों से मानव समाज को प्रेरित करती आई है। यह विचार हमें बताता है कि जब हम एकजुट होते हैं तो हम व्यक्तिगत रूप से अधिक शिक्तशाली हो जाते हैं। एकता हमें साझा लक्ष्यों को प्राप्त करने, चुनौतियों का सामना करने और समृद्धि को बढ़ावा देने के लिए आवश्यक सामूहिक शिक्त प्रदान करती है। हमारे चौथी कक्षा के छात्रों ने एकता में ताकत के बारे में जानने के लिए एक गतिविधि बनाई।











#### कागज़ थाली का उपयोग कर घड़ी मॉडल

समय हमारे जीवन का सबसे महत्वपूर्ण और अनमोल संसाधन है यह वह संपत्ति है जिसे कोई भी व्यक्ति संग्रहित नहीं कर सकता। समय का सदुपयोग हमें न केवल हमारे व्यक्तिगत लक्षणों को प्राप्त करने में मदद करता है, बल्कि यह समाज और राष्ट्र की प्रगति में भी महत्वपूर्ण भूमिका निभाता है समय का सही उपयोग हमें सफलता की ओर ले जाता है।इसलिए चौथी कक्षा की छात्रा साई मौतीका ने समय के महत्व को याद रखने के लिए यह गतिविधि बनाई।







### EDITORIAL TEAM

Mr. VEERAPATHIRAN Mrs.PARGHAVI Mrs. LOURD MARY Mr. ARVIND Mrs. JANANI Mrs. DEVI

This newsletter is for internal circulation only

Published by

#### **KOVAI PUBLIC SCHOOL**

Near Chenniyandavar Kovil Karumathampatti Coimbatore - 641659

Website: <a href="http://www.kovaipublicschool.in">http://www.kovaipublicschool.in</a>
Mail ID: info@kovaipublicschool.in

7402611100, 8668038630



ADMISSIONS © OPEN 2025 - 26



**Open For Registrations** 

"Best Choice For Your Lovely Kids"

















<mark>©</mark> +91 74026 11104

REGISTER NOW

Karumathampatti, Coimbatore- 641659

ADDRESS

www.kovaipublicschool.in

