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ROCKFORDIANS WEEKLY DIGEST- 98

ADMISSIONS

GOING ON 2026-27

KG, I-IX
& XI

**"IT IS EASY TO MOULD A
CHILD RATHER THAN
REPAIR AN ADULT"**

Our Facilities

- Strong Academic
- Experienced and passionate faculty
- Fully Equipped Science, Math, Computer Science and English Lab

Adress

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Imagine, Innovate, Inspire Why Choose Rockford!!!!!!

FEEL THE DIFFERENCE AT ROCKFORD

- Inclusive Education with all Skills Require for 21 Century.
- Teacher-Student ratio 1:18
- Individual Attention
- Strong Focus on Discipline & Characters Building
- Four Strong Pillars of our Curriculum - Experiential Learning, Activity Based Learning, Project Based Learning, Inquiry Based Learning.
- Special Coaching in Cricket, Football, Basketball & TT
- Free NEET/JEE Coaching from Gr 10 to 12
- Caring Support for Slow Learning
- Strong Communication Skills
- Compassionate & Dedicated Teachers
- Extra-Curricular Activities like Public Speaking, GK Champ, DYK, Poster Making, Debate, Dance, Pottery, Weaving, Painting, etc.,
- Focus on Arts, Culture & Creativity
- *Celebration of all Important Festivals & Great Leaders birth Anniversaries*

Science Experiment

Class: I

Subject: Science

The teacher conducted simple science experiments to help students understand basic scientific concepts through observation. Children explored activities such as the candle and glass experiment (air pressure and oxygen), the upside-down water glass experiment (air pressure) and the fizzy reaction experiment (gas formation). They observed the changes carefully, shared their predictions, and discussed the results. These hands-on experiments enhanced their observation, curiosity, critical thinking and scientific inquiry skills while making learning enjoyable and meaningful.



Memory game

Class – II

The teacher arranged colourful cards on the table and gave the children a few seconds to observe and remember their positions. After the cards were shuffled or turned over, each child tried to find the matching pairs by using their memory. This engaging activity strengthened the children's memory, concentration, observation skills, colour recognition and logical thinking while making learning fun and interactive.



Hands-on Activity: Vegetable Sculptures

Class: II-B karnoor
Subject: English

A wind sock is a fun craft that helps kids see how the wind moves. Students make one using paper, colors and ribbon strips. When they take it outside, the ribbons blow around in the wind. This activity helps children notice the direction and strength of the wind. It also encourages creativity, observation skills, and hands-on learning. Kids enjoy making the wind sock while learning about nature in a fun way.



Cone Recreational Games Activity

Cone recreational activities are fun, engaging, and effective for improving students' physical fitness and coordination. These activities help develop agility, balance, speed, reaction time, and body control while encouraging teamwork and communication. Students enjoy moving through cone-based challenges, which also enhance concentration, confidence, and decision-making skills. Regular cone activities make physical education classes active, enjoyable, and beneficial for overall health and motor skill development.



Kamarajar Day Celebration

On 15th July 2025, our school celebrated the 123rd Birth Anniversary of Bharat Ratna Thiru K. Kamarajar fondly called "Perunthalaivar" and "Kalvi Thanthai". The event was organized to instill the values of simplicity, honesty and service in students.

The Celebration

The program began at 9:00 AM with the garlanding of Kamarajar's portrait by our respected Principal and the School Pupil Leader. This was followed by a prayer song.

Our Principal delivered the keynote address. He spoke about Kamarajar's remarkable contributions to Tamil Nadu. During his 9 years as Chief Minister, he introduced free and compulsory education, the Mid-Day Meal Scheme and built over 6000 school buildings. He also laid the foundation for major dams and industries. The Principal reminded us, "Kamarajar proved that politics is service, not self-interest."

Student Participation

The celebration was made vibrant by student participation:

1. Speech Competition on "Kamarajar - The Kingmaker"
2. Skit depicting how Kamarajar started the Mid-Day Meal Scheme to ensure no child studied on an empty stomach.

Special Initiatives

As a tribute to Kamarajar's love for children and nature, two special programs were conducted. The program concluded with all students taking a pledge: "We will study with discipline and serve our nation with honesty." The event ended with the National Anthem.

Conclusion

The Kamarajar Day celebration was not just a function, but a lesson in values. It inspired every student to follow the path of hard work, integrity and dedication to public service shown by our great leader.

"Let us walk in the footsteps of Kamarajar and build a better tomorrow."



Animal World

Class: VII

Subject: Tamil

Wild animals are those animals that live freely in forests, jungles and mountains. They are not kept by humans. Examples are Lion, Tiger, Elephant, Bear, Deer, Monkey and Peacock.

1. **Balance in Nature:** Wild animals keep the food chain balanced. Tigers control deer population, bees help in pollination.
2. **Forest Growth:** Elephants spread seeds. Birds help trees grow in new places.
3. **Beauty of Nature:** Forests without wild animals are like schools without students. They make nature beautiful.

Problems faced by wild animals

Sadly, wild animals are in danger today because of:

1. **Deforestation** - Cutting trees for houses and factories
2. **Poaching** - Hunting for skin, teeth and bones
3. **Pollution and Climate Change**

Because of this, many animals like Tiger, Rhino and Panda are becoming extinct.

Wild animals like Tiger, Lion and Elephant live in forests. They keep nature balanced. But today they are losing their homes due to cutting of trees and hunting.

If we protect forests and stop harming animals, we can save them.

End with a slogan: "Save animals, Save future"



Hands-on Addition Using Manipulative

Class: I

Subject: Mathematics

Students participated in an engaging hands-on addition activity using counting cubes. They counted the cubes, grouped them according to the given addition problems and found the correct answers. Each child then solved the addition sums independently on the green board, reinforcing their understanding of number concepts. This activity helped develop counting skills, addition fluency, logical thinking, confidence and active classroom participation through experiential learning.



People Who Helps Us

Class: II

Subject: EVS

Activity : Sock Puppet Activity – Community helpers

As part of the "People Who Help Us" lesson, students enthusiastically participated in a Sock Puppet Activity. Each child created and used a sock puppet to represent a community helper such as a doctor, teacher, police officer, firefighter, farmer, or postman.

Using their puppets, students introduced their chosen community helper and spoke a few sentences about the helper's role and how they serve our community. They also interacted with their classmates through short puppet conversations, made the learning fun and engaging.



English Enrichment Activities

Class: VIII

Activity -1: Debate Carousel

The Debate Carousel is an interactive, station-based speaking activity designed to cultivate critical thinking, articulate expression and respectful communication. Students rotate through multiple debate stations, each featuring a thought-provoking topic. At every station, they analyse different perspectives, present well-reasoned arguments, challenge opposing viewpoints with evidence and engage in constructive rebuttals. As they move from one discussion to another, students develop confidence, active listening skills, logical reasoning and the ability to express ideas with clarity and conviction. This dynamic format ensures that every learner participates meaningfully while appreciating diverse opinions in a collaborative learning environment.

Activity -1: No Words. Just Wonders

The Silent Movie Challenge is a creative performance-based activity that inspires students to communicate entirely through facial expressions, gestures, body language and movement without using spoken words. Working collaboratively in small groups, students dramatise a story, proverb, moral lesson or everyday situation while the audience interprets the message. This engaging challenge enhances non-verbal communication, observation, imagination, teamwork and creative thinking. It encourages learners to understand that meaningful communication extends beyond words and that emotions and ideas can be conveyed powerfully through expression and performance.



Power Play

Class: VIII

Subject: Mathematics

A "Power Play" poster-making activity blends gamification with strategic education to reinforce key learning outcomes. Whether mapping out game states, strategizing a sports match, or illustrating the "Power of Play," a clear layout maximizes engagement.



Types of Animals

Class: V

Subject: Science

Activity Name: Poster Making

Students explored the topic of vertebrates and invertebrates through an interactive discussion. They learned that vertebrates are animals with a backbone, while invertebrates do not have a backbone. Students identified and classified different animals into the two groups and shared examples from their surroundings. The discussion encouraged critical thinking, observation and active participation. Through this activity, students developed a better understanding of animal classification and their unique characteristics.



Introduction to linear polynomials

Class: IX

Subject: Mathematics

Using matchsticks to introduce linear polynomials is a hands-on method where students build growing geometric patterns to physically model abstract algebraic concepts. This approach connects physical sequences directly to foundational polynomial formulas.



Squares and cubes(puzzles)

Class: VIII

Subject: Mathematics

Squares and cubes puzzles develop critical mathematical skills by turning abstract exponent and geometry concepts into hands-on problem-solving. Key learning outcomes include mastering perfect squares and cubes, visualizing 2D and 3D geometric properties, improving mental calculation and applying computational thinking to solve real-world problems.

