



From the Principal's Desk

The Joy of Learning, Living, and Growing

"Joy is not found in what we have, but in how we choose to live, learn, and share with others."

Joy is one of life's greatest gifts. It is more than a feeling of happiness—it is a positive attitude that shines through kindness, gratitude, and the willingness to make a difference in the lives of others. When we choose joy, we create an environment where learning becomes meaningful, relationships grow stronger, and challenges become opportunities for growth.

At our school, we believe that joyful learning inspires curious minds and confident hearts. Every classroom experience, co-curricular activity, achievement, and act of kindness contributes to a learning environment where students feel valued, motivated, and encouraged to reach their full potential. True joy comes not only from personal success but also from celebrating the achievements of others and extending a helping hand whenever needed.

As educators and parents, we have the privilege of nurturing children who are resilient, compassionate, and grateful. By encouraging them to appreciate the little moments, embrace every learning opportunity, and spread positivity, we help them develop a joyful outlook that will guide them throughout their lives.

Let us continue to cultivate hearts filled with gratitude, minds eager to learn, and spirits that inspire hope. May the value of Joy remind us to smile often, learn enthusiastically, and brighten the lives of those around us through kindness, optimism, and compassion.

"A joyful heart creates a joyful world."

**- Ms. H Augustina Esther,
Principal, RIS Kompally**

From Coordinator's Desk



Growing with Joy

"Joy is the spark that ignites curiosity, strengthens character, and makes every learning experience meaningful."

A joyful school is one where every child feels welcomed, valued, and inspired to learn. Joy creates an atmosphere where students are eager to explore new ideas, embrace challenges, and celebrate both their own achievements and those of their peers. It is through these positive experiences that children develop confidence, resilience, and a lifelong love for learning.

At our school, we strive to make every classroom a place of encouragement and discovery. Whether through academics, sports, creative arts, or collaborative activities, we believe that learning becomes most effective when it is accompanied by enthusiasm and a sense of purpose. A joyful learning environment motivates students to participate actively, think creatively, and grow into compassionate individuals.

As we celebrate the **Value of the Month – Joy**, let us encourage our children to approach each day with gratitude, kindness, and a positive spirit. Together, as educators, parents, and students, we can build a community where joy is reflected not only in smiles but also in our actions, relationships, and commitment to excellence.

May we continue to inspire every child to learn with enthusiasm, lead with confidence, and spread joy wherever they go.

**- Ms. Anju Jain,
Coordinator**



Editorial Committee:

- Ms. H Augustina Esther - Principal
- Ms. Anshika Verma
- Mrs. Edulla Shreyanandalahari

Value of the month

There are those
who give with joy, and that
joy is their reward.”



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Grade I

Understanding Why AI Matters in Our Daily Life

Students explored how Artificial Intelligence (AI) is making technology smarter, faster, and more helpful in our everyday lives. Through engaging activities and discussions, they discovered how AI is used in learning, communication, healthcare, and other real-life situations.

Learning Outcome: Students understood the importance of AI, identified its everyday applications, and developed awareness of using technology responsibly.

Learning How Machines Think and Make Decisions!

Through the Rules Checker activity, students explored how AI follows rules to check accuracy and improve its performance over time. They learned how machines analyze information and make decisions based on given instructions.

Learning Outcome: Students understood how AI uses rules to make decisions, identify errors, and improve accuracy through continuous learning.

Grade II

Introducing Young Minds to the World of AI!

Students were introduced to the exciting world of Artificial Intelligence through engaging activities that sparked curiosity and encouraged creative thinking. The session helped them understand how AI is becoming a part of everyday life and future careers.

Learning Outcome: Students developed awareness of Artificial Intelligence,



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nurtured curiosity about emerging technologies, and built a foundation for future-ready learning skills.

Grade III

Creating AI Projects with Scratch-Style Coding

Students used their trained AI models in a Scratch-style coding environment to create simple, interactive AI-based projects. By using the labels they had trained, they explored how AI can recognize inputs and respond intelligently.

Learning Outcome: Students applied their understanding of AI by building basic projects, strengthening their coding, problem-solving, and computational thinking skills.

Grade IV

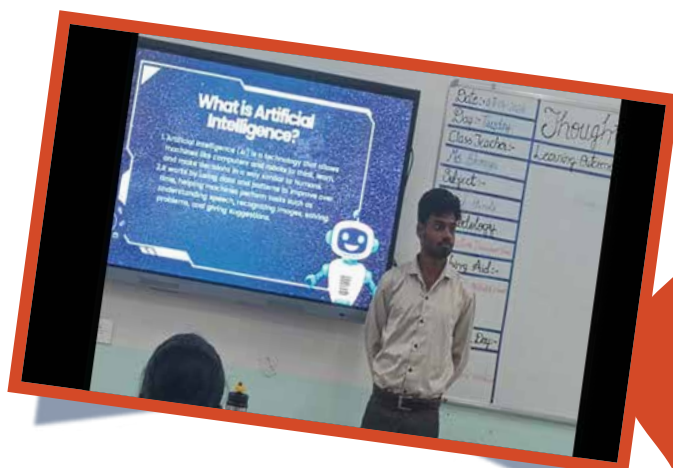
Exploring the Power of Recommendation Systems!

Students discovered how Recommendation Systems use data to suggest movies, songs, books, and products based on individual preferences. Through hands-on activities, they learned how AI personalizes everyday experiences in a simple and engaging way.

Learning Outcome: Students understood how Recommendation Systems work, recognized their real-life applications, and developed an appreciation for how AI provides personalized suggestions.

Understanding AI Beyond Just Using Apps!

Students explored how Artificial Intelligence learns from data, adapts through experience, and can sometimes make mistakes. This helped them develop a deeper understanding of how AI works beyond everyday applications.



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Learning Outcome: Students gained insight into the working of AI, recognized its strengths and limitations, and developed critical thinking and future-ready skills.

Grade V

Learning the Real Power of AI, Step by Step!

Students explored how Artificial Intelligence works by learning from data, making predictions, and understanding that it can sometimes make mistakes. These hands-on activities encouraged them to think critically about how AI is used in everyday life.

Learning Outcome: Students gained a basic understanding of how AI works, recognized its strengths and limitations, and developed curiosity and problem-solving skills for future-ready learning.

Poker Face AI - Training Computers to Recognize Patterns

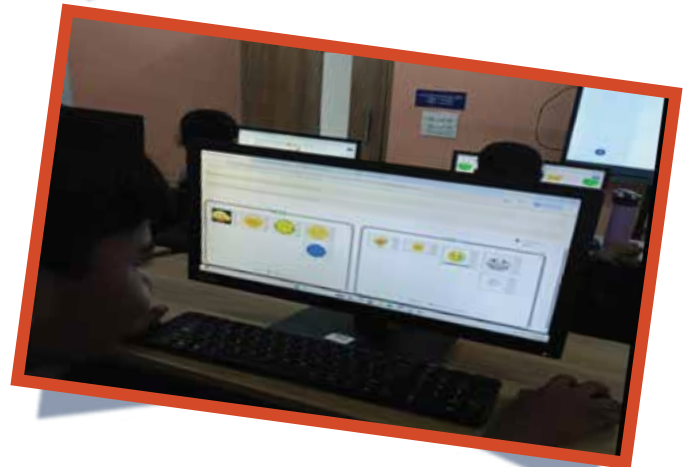
Students explored the **"Poker Face AI"** activity, where they trained a computer to recognize facial expressions and make predictions based on the examples provided. They learned that AI improves its accuracy through quality training data and practice.

Learning Outcome: Students understood how AI recognizes patterns, makes predictions from training data, and the importance of accurate data in building reliable AI models.

Grade VI

Understanding AI Beyond the Basics!

Our Grade VI students explored how Artificial Intelligence learns from data, makes decisions, and sometimes makes



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mistakes. Through interactive activities, they gained a deeper understanding of how AI works in real-world situations.

Learning Outcome: Students understood the fundamentals of AI, recognized its strengths and limitations, and developed critical thinking and future-ready digital skills.

Sports/ PE

Sports and Physical Education

Our Sports and Physical Education programme provides students with opportunities to develop fitness, coordination, discipline, and teamwork through engaging activities. Students enthusiastically participated in agility ladder drills, roller skating, and cricket training, enhancing their balance, speed, confidence, body control, and sportsmanship while embracing the value of an active lifestyle.

Learning Outcome: Students improved their physical fitness, coordination, teamwork, and self-confidence while developing discipline, perseverance, and a positive attitude towards sports and overall well-being.

Passion Building and Vocational Initiatives

Our Passion Building programme inspires students to discover their talents and interests through meaningful, hands-on learning experiences. Through **Eco Gardening**, students learned to care for plants and understand the importance of protecting the environment. **Home Science** activities helped them develop practical life skills, including healthy living, hygiene, and teamwork, while



Activities

Gond Art encouraged creativity and introduced them to the richness of India's traditional folk art and cultural heritage.

Learning Outcome: Students strengthened their creativity, practical problem-solving skills, environmental awareness, and appreciation for art and culture. These engaging activities also fostered confidence, collaboration, responsibility, and a lifelong enthusiasm for learning beyond the classroom.



Activities and Competition Winners

Our students enthusiastically participated in a variety of activities that promoted physical fitness, creativity, and strong family values.

International Yoga Day was celebrated with great energy as students performed yoga postures and breathing exercises, understanding the importance of a healthy body and a calm mind. The session encouraged discipline, concentration, and overall well-being.

To celebrate **Father's Day**, students expressed their love and gratitude by creating heartfelt cards and writing special messages for their fathers. The activity strengthened family bonds while encouraging creativity and appreciation.

The month concluded with a **Certificate Distribution Ceremony**, where students were recognized and rewarded for their outstanding performances in various competitions and activities. The certificates celebrated their hard work, dedication, and achievements, inspiring all students to continue striving for excellence.



Subject Enrichment Activity

Microteaching Sessions

Our **Microteaching Sessions** provide teachers with a collaborative platform to refine their instructional strategies and enhance classroom practices. Through well-planned demonstrations, peer observations, and constructive feedback, educators reflect on their teaching methods and adopt innovative approaches to improve student engagement and learning outcomes.

These sessions promote continuous professional development, encourage the sharing of best practices, and strengthen confidence in delivering effective, student-centred instruction. By fostering a culture of learning among educators, the school remains committed to maintaining excellence in teaching and ensuring high-quality education for every learner.



Maths lab Activities

The Mathematics Lab provides students with an interactive learning environment where mathematical concepts come to life through hands-on activities, puzzles, learning materials, and collaborative tasks. Students actively engage in practical demonstrations and activity-based learning, making mathematics enjoyable, meaningful, and easy to understand while strengthening their logical reasoning and problem-solving abilities.

Learning Outcome: Students enhanced their conceptual understanding of mathematical concepts, improved logical thinking and analytical skills, and developed confidence, teamwork, and a positive attitude towards learning mathematics through experiential learning.





Health, Safety and Child Protection (HSCP) Practices



Our school organized an informative and engaging professional development session on Health Safety and Child Protection for all teaching staff. The session aimed to strengthen teacher's awareness of creating a safe, healthy, and nurturing learning environment for every child.

This session highlighted essential aspects of school health and safety, including emergency preparedness, first aid awareness, hygiene practices, and risk prevention within the school campus. The session also emphasized the importance of child protection policies, recognizing signs of abuse or neglect, maintaining appropriate professional boundaries, and ensuring the well-being and dignity of every student.

Through interactive discussions and practical examples, teachers gained valuable insights into their roles and responsibilities in safeguarding children and promoting a culture of care, respect, and safety. The session reinforced our school's commitment to providing a secure and supportive environment where every child can learn, grow, and thrive.

The workshop was highly informative and well received, equipping teachers with the knowledge and confidence to uphold the highest standards of health, safety, and child protection in their daily practice.



**- Alena Grace,
Grade V**





Education extends beyond the classroom; it is about inspiring curiosity, nurturing potential, and preparing students for the future. As educators, we are committed to creating meaningful learning experiences that encourage critical thinking, creativity, collaboration, and strong values. It is both a privilege and a responsibility to guide our students on their educational journey, helping them grow into confident, compassionate, and responsible global citizens.

**- Mr. Amala Motha,
Teacher**





PARENT'S CORNER

As parents, we value the school's commitment to providing a nurturing and stimulating learning environment where every child is encouraged to grow academically, socially, and emotionally. The school's focus on experiential learning, character development, and co-curricular activities has positively influenced our child's confidence and overall development. We sincerely appreciate the dedication of the teachers and the continuous efforts of the school in shaping responsible, compassionate, and future-ready individuals.

- Mr. Anil Borna



Upcoming Events

- Birthday of our CEO RYAN PINTO