



From the Principal's Desk

The Power of Determination

"Determination is the strength that helps us keep moving forward, even when the path is difficult."

Determination is one of the greatest qualities that helps us achieve our goals. It is the inner strength that encourages us to keep trying, overcome challenges, and believe in ourselves. When we are determined, failures become lessons, difficulties become opportunities, and every small step takes us closer to success.

At our school, we believe that determined learners are curious, confident, and willing to take on new challenges. Every classroom experience, co-curricular activity, competition, and achievement provides students with opportunities to practice perseverance and develop a positive attitude towards learning. True success does not come from getting everything right the first time, but from having the courage to try again and never give up. As educators and parents, we have the privilege of nurturing children who are confident, resilient, and goal-oriented. By encouraging them to set meaningful goals, work consistently, learn from their mistakes, and celebrate their progress, we help them understand that effort and perseverance are the building blocks of success.

Let us continue to inspire our children to dream boldly, work patiently, and face every challenge with courage. May the value of Determination remind us that with a strong will, steady effort, and a never-give-up attitude, we can overcome obstacles and achieve our dreams.

"Success begins with the determination to keep going."

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

From Coordinator's Desk



"Determination gives us the courage to keep trying and the strength to achieve our goals."

Determination teaches children to face challenges with confidence and never give up. It helps them learn from mistakes, stay focused, and believe in their abilities.

At our school, we encourage students to set goals, make consistent efforts, and embrace every challenge as an opportunity to grow. Through academics, sports, and various activities, students develop perseverance, confidence, and a positive attitude.

As we celebrate the **Value of the Month – Determination**, let us inspire our children to keep trying, stay focused, and move forward with courage and commitment.

May every child believe, persevere, and achieve!

**– Ms. Anju Jain,
Coordinator**





Editorial Committee:

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

Value of the month

“Success is the result of persistence, hard work, and the determination to never give up.”



Innovation Lab

Magnets - Grade I

Understanding Why AI Matters in Our Daily Life

This project introduced Grade I students to the exciting world of magnets through simple explanations and fun activities. Students learned what a magnet is, where magnets are used in daily life, and how they attract certain objects such as iron, steel, and paper clips.

Learning Outcome: Students successfully learned the basic concept of magnets through theory and practical activities. They explored different objects, identified magnetic and non-magnetic materials, and understood how magnets work in everyday life. The hands-on activity made learning fun, interactive, and helped develop observation, reasoning, and scientific thinking skills in young learners.



Training a Robot and Smart pet Classifier Grade II

This project introduced Grade II students to Machine Learning through two engaging activities: Training a Robot and Smart Pet Classifier. Students first learned that machines do not think on their own but learn from examples provided by humans..

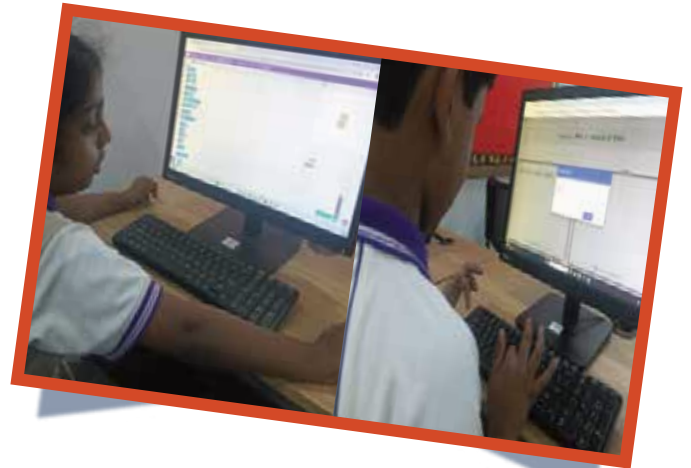
Learning Outcome: Students successfully explored the basics of Machine Learning through the Training a Robot and Smart Pet Classifier activities. They learned that machines improve by learning from examples and that better training data leads to better predictions. The combination of theory and practical activities made AI learning enjoyable, interactive, and easy to understand while developing creativity, logical thinking, and digital skills.

Innovation Lab

Robot Judge - Grade III

This project introduced Grade III students to Machine Learning through the Robot Judge activity on the Machine Learning for Kids platform. Students learned that computers can make decisions only after being trained with correctly labeled examples.

Learning Outcome: Students successfully explored the concept of Machine Learning through the Robot Judge project. They learned that Artificial Intelligence depends on well-labeled training data to make accurate decisions. By training, testing, and improving the model, students gained a practical understanding of how AI works. The project strengthened logical thinking, observation, creativity, and digital skills while making AI learning enjoyable and meaningful for Grade III students.



AI Referee and Jungle Expedition Engineering Challenge - Grade IV

This project combined Artificial Intelligence and Engineering Design through two engaging activities: AI Referee and the Jungle Expedition Motorized Hoist. In the AI Referee activity, students trained a machine learning model to make fair decisions by providing correctly labeled examples.

Learning Outcome: Students successfully explored both Artificial Intelligence and Engineering Design through the AI Referee and Jungle Expedition Motorized Hoist projects. They learned how AI systems make decisions based on training data and how electrical circuits can control mechanical movement using a DPDT switch. By combining machine learning with a real-world engineering challenge, students developed creativity, logical thinking, teamwork, and practical problem-solving



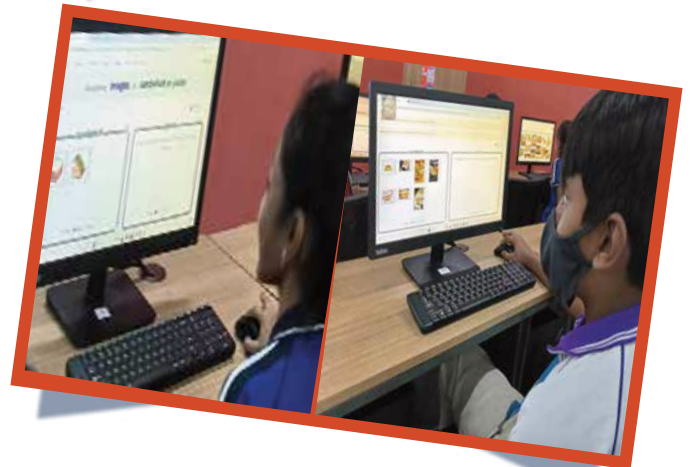
Innovation Lab

skills while gaining a deeper understanding of modern technology. Its strengths and limitations, and developed critical thinking and future-ready skills.

Recipe Maker - Grade V

This project introduced Grade V students to Machine Learning through the Recipe Maker project on the Machine Learning for Kids platform. Students learned that AI systems can recommend recipes after being trained with different ingredients and food categories.

Learning Outcome: Students successfully explored the concept of Artificial Intelligence through the Recipe Maker project. They learned how machine learning models are trained to recommend recipes based on ingredients and how better training data improves prediction accuracy. By training, testing, and improving the AI model, students developed logical thinking, creativity, problem-solving, and digital skills while gaining practical knowledge of how AI recommendation systems are used in everyday life.



Reaction Tester Grade VI

This project focuses on designing a Reaction Tester to help athletes improve their reaction speed. In many sports, quick reactions are essential for better performance. The system uses an LED that lights up after a random delay. As soon as the LED turns on, the player must press a push button as quickly as possible.

Learning Outcome: Students successfully designed and implemented a Reaction Tester that measures a player's response time when a light turns on. Through this project, they gained practical knowledge of Arduino programming, electronic circuits, sensors, and timing systems. The activity demonstrated how technology can be used



Innovation Lab

to improve athletic performance while strengthening problem-solving, logical thinking, coding, and engineering skills through an engaging hands-on STEM experience.

Sports & Physical Education

Sports and Physical Education

Our Sports and Physical Education program 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.

ELEP

The **English Language Enrichment Program** Trophy was awarded to the **Grade IV students who earned the highest number of tokens** for their active participation, consistent efforts, and excellent performance throughout the program.

The recognition celebrates their **enthusiasm, dedication, and commitment to improving their English language skills.** This achievement encourages them to continue learning, participating, and striving for excellence.

Congratulations to our Grade IV achievers!



Events

15 Books Campaign

Our school proudly launched the **15 Books Campaign**, an initiative aimed at encouraging students to develop a strong and lasting love for reading. The event marked the beginning of an exciting reading journey, inspiring students to explore new ideas, broaden their knowledge, and discover the joy of books.

The campaign encourages every student to make reading a daily habit and complete the journey of reading **15 Books** with enthusiasm and dedication. Through this initiative, students will have opportunities to learn, imagine, think creatively, and grow into confident and knowledgeable individuals.

The launch was a memorable occasion filled with enthusiasm and encouragement, setting the stage for a wonderful journey of **reading, learning, and growing together.**



World Robot Olympiad (WRO) Participation

Ryan International School, Kompally, proudly participated in the **World Robot Olympiad (WRO)**, showcasing the creativity and innovation of our young minds.

Our talented team presented their **Temple Queue Management Robot** project, demonstrating technology-driven problem-solving and teamwork.

The project reflected the students' ingenuity, collaboration, and passion for robotics.

Congratulations to our students and mentors for their enthusiastic participation and commendable efforts!



Subject Enrichment Activity

Testing Food for Nutrients - Grade VI

Students stepped into the role of young scientists as they investigated everyday food samples for starch and proteins using iodine solution and the Biuret test. By observing fascinating colour changes, they successfully identified and classified nutrients present in corn starch, rice, gelatin powder, and milk powder. The hands-on experiment brought science to life in an engaging and meaningful way.



Safety and First-Aid Board Game - Grade V

Students became real-life game pieces in an exciting interactive Safety and First-Aid Board Game. As they landed on hazard zones, they picked random injury cards and matched them with the correct medical responses. This engaging hands-on activity strengthened their problem-solving skills, teamwork, and practical first-aid knowledge in a fun and energetic way.



Exploring Wind Energy Through Pinwheels Grade IV

Students enthusiastically created colorful pinwheels during their Hindi language activity. While enhancing their creativity and fine motor skills, they also explored the concept of wind energy by observing how the pinwheels spin with the breeze. This joyful hands-on experience made learning engaging, interactive, and memorable.



Special Assemblies

A Musical Celebration

Our Special Assembly was filled with rhythm, joy, and wonderful music as our little performers came together to form a lively band. The children confidently played their instruments, listened to one another, and worked together to create a beautiful musical experience. Their cheerful faces and enthusiastic participation made the performance truly delightful.

A special highlight was our little drummer, who happily played the drums and kept the rhythm going for the entire group. With every beat, he added energy and excitement to the performance. The children demonstrated wonderful **teamwork, coordination, confidence, and a love for music.**

It was heartwarming to see our young musicians express themselves through music and enjoy every moment on stage. The performance beautifully reflected how music brings children together, encourages creativity, and helps them grow in confidence.

A truly joyful and memorable Special Assembly!



Maths Lab Activities

Math Lab Activities Grades I to VI

As part of the Math Lab activities, students from Grades I to VI explored mathematical concepts through engaging, hands-on learning experiences. Using flashcards, number cards, number boards, and interactive learning materials, students strengthened their understanding of addition, multiplication, fractions, regrouping, and problem-solving. Through collaborative



Maths Lab Activities

activities, friendly challenges, and practical exploration, they enhanced their mental math skills, logical thinking, teamwork, and confidence. These joyful experiences transformed mathematics into an engaging, meaningful, and enjoyable learning journey for our young mathematicians.



Birthday Celebrations – Celebrating with a Purpose

Birthdays at school were celebrated with joy and a spirit of giving. As a meaningful tradition, students marked their special day by donating a **sapling and a book**, promoting love for nature and the joy of reading. This thoughtful initiative encouraged students to celebrate their birthdays while making a positive contribution to the environment and the school community.



Hanvika
Grade II



Elena Grace
Grade V



Sriyansh
Grade V



Varnika
Grade II



Devansh
Grade I



Alfaz
Grade III



Aliza
Grade III



Johaann
Grade V



Shealteil, Simon
Grade V



Jaksh
Grade V



Teachers Achievements & Appreciations

Appreciation Through Thank-You Cards

As a gesture of appreciation and gratitude, **Thank-You Cards** were presented to our dedicated teachers for their valuable contributions to the school community.

Our **Mathematics teacher Ms. Ramadevi** was appreciated for **“Inspiring Confidence in Mathematics”** and for encouraging students to approach the subject with greater interest, confidence, and enthusiasm.

Our **Assembly In-Charge Ms. Amala** was also presented with a Thank-You Card in recognition of her **dedication towards the smooth and efficient functioning of the school assemblies**. Her planning, coordination, and commitment ensure that every assembly is conducted seamlessly and meaningfully.

These thoughtful tokens of appreciation celebrate the dedication, passion, and efforts of our teachers, reminding them that their contributions are truly valued and cherished.





Student Achievements & Competitions

Celebrating Talent and Togetherness

Ryan International School, Kompally proudly felicitated our young achievers with certificates for their enthusiastic participation and outstanding performances in various competitions held to celebrate **Father's Day and World Music Day**. Through heartfelt expressions, creative presentations, and musical talents, our students showcased their confidence, dedication, and creativity while expressing gratitude and celebrating the joy of music.

These celebrations provided a wonderful platform for our students to explore their talents, appreciate the importance of family, and embrace the spirit of togetherness. Each certificate reflects not only an achievement but also the enthusiasm, effort, and vibrant spirit of our young learners.

Congratulations to all our participants and winners! May you continue to explore your talents, grow with confidence, and inspire those around you.





Celebrating Our Little Star!

Every child has a special spark, and this week, we are thrilled to celebrate one of our shining stars! Our Star of the Week has stood out through their **enthusiasm, kindness, confidence, and consistent effort.**

From participating actively in classroom activities to being a caring friend and following classroom routines responsibly, our little star has shown wonderful growth and a positive attitude. Their enthusiasm and happy spirit have brought smiles to everyone around them.

We are incredibly proud of this achievement and hope our little star continues to **dream big, learn with joy, be kind, and shine brightly!**

Congratulations, Star of the Week! Keep sparkling!



Aarna



Aadhya



Aarya



Aarav

Health, Safety and Child Protection (HSCP) Practices



Safe & Unsafe Touch

A session on Safe and Unsafe Touch was conducted for students of the junior grades to help them understand the difference between appropriate and inappropriate touch. The children were introduced to the concept of personal boundaries and taught to identify the private parts of the body using age-appropriate language. They were also encouraged to say “No,” move away, and inform a trusted adult if they ever experienced an unsafe situation. The session concluded with an engaging YouTube video that reinforced the concepts in a simple and child-friendly manner.



Anti-Bullying

A session on Anti-Bullying was conducted to create awareness among students about bullying, its various forms, and its impact on individuals. The session encouraged students to reflect on their own experiences and recognize bullying behaviors. An animated short film was screened to help them understand different types of bullying and the emotional effects on victims. The session concluded with a discussion on empathy, respect, and the importance of speaking up against bullying. By the end of the session, students gained a clear understanding of the consequences of bullying and the need to foster a safe and inclusive environment.

Health, Safety and Child Protection (HSCP) Practices



Stress Management

A stress management session was conducted for the teaching staff to enhance their understanding of stress, its causes, and effective coping strategies. The session included an interactive discussion on identifying personal stress triggers, followed by engaging activities that encouraged self-reflection and stress relief. Educators actively participated and shared their experiences throughout the session. The program concluded with a guided meditation exercise to promote relaxation and mindfulness. Overall, the session equipped participants with practical techniques to better manage stress in both their personal and professional lives.



**- Shealtiel Phinehas,
Grade V**



A graphic titled "Teacher's CORNER" in white text on a dark grey chalkboard background. The word "Teacher's" is in a cursive font, and "CORNER" is in a bold, sans-serif font. Above the text is a wooden chalkboard eraser. To the left is a DNA double helix icon, and to the right is a chemistry flask icon. In the foreground is a wooden desk with two pieces of white chalk on it. The entire graphic is set against a white background.



“Teaching is much more than sharing knowledge; it is about inspiring, guiding, and learning along with our students. Every day brings new experiences, ideas, and joyful moments in the classroom. I feel proud when I see my students participate with enthusiasm, overcome their challenges, and grow in confidence. The creative activities and hands-on learning experiences help students discover their strengths and develop important life skills. Watching them learn, improve, and smile makes every effort worthwhile.”

**- Mr. Amala Motha,
Teacher**





PARENT'S CORNER

We moved to Hyderabad this year and feel truly blessed to have found this wonderful school for our three sons. We believe it is a God-given blessing and the right place for our children to learn and grow.

The school provides a caring and nurturing environment that encourages children to explore, learn, and develop confidence. In a short time, we have seen positive changes in our sons—not only academically, but also in their confidence, creativity, independence, and social and emotional growth.

We sincerely appreciate the teachers and management for recognizing each child's potential and bringing out the best in them. May God continue to bless the school and grant it continuous growth and success. We encourage the entire team to continue their wonderful work with dedication, love, and commitment.

“Let us not become weary in doing good, for at the proper time we will reap a harvest if we do not give up.” — Galatians 6:9 (NIV)

**- Mr. Samuel Ambrose,
Parent of Shealtiel Phinehas - Grade V**

Upcoming Events

- Celebrating Festivals, Patriotism and Learning
- Raksha Bandhan Celebration
- Onam Celebration
- Milad-un-Nabi
- School Round – Tirangaa
- Parent Teacher Meeting
- PT-1 Commencing

