



From the Principal's Desk

Every child's journey is a blend of courage, curiosity, and constant growth. At Ryan International School, Kompally, we believe that education is not only about learning facts but also about nurturing values that help children face life with strength and purpose.

The value of Fortitude reminds us that true success comes from perseverance and the courage to rise every time we fall. This inner strength helps our children face challenges with confidence and keep moving forward with positivity and hope.

Our vision for the month reflects the spirit of growth and excellence — to instil Leadership among our Montessori and Primary learners Grade I & II, and to inspire Sportsmanship among our Grades III to V students. Leadership begins with taking initiative, being kind, and setting a good example for others, while Sports teach discipline, teamwork, and the joy of fair play.

The recent activities beautifully reflected these values in action. The Rakhi Making Activity encouraged creativity and love, while Founder's Day allowed students to express gratitude and learn from the inspiring vision of our beloved Chairman Sir, Dr. A. F. Pinto. National Sports Day filled our campus with energy and healthy competition, and the grand Tiraanga 2025 Interschool Event highlighted teamwork, innovation, and confidence among our young Ryanites. The hands-on projects in the Innovation Lab further ignited curiosity and problem-solving skills in our budding learners.

These experiences remind us that fortitude, leadership, and sportsmanship are not taught — they are lived, felt, and practiced every day in school life. Together, they shape children into strong, compassionate, and determined individuals who will lead with vision and heart.

- Ms. Anu Singh,
Principal, RIS Kompally



Editorial Committee:

- Ms. Anu Singh - Principal
- Mrs. Karina Sinha
- Mrs. Edulla Shreyanandalahari

Value of the month

Fortitude

“Patience and fortitude conquer all things”

Fortitude is the foundation of leadership —
for only those who stand firm can lead others forward

With fortitude as their strength and vision as their guide,
young minds become leaders who inspire change.



Activities

Rakhi Decoration Activity - Grades I to V

To celebrate Rakhi, a pious symbol which symbolizes the love of brother and sister meaningful activities were conducted for different grade levels. Students from Grades I & V eagerly took part in a fun Rakhi Making Activity. They used their creativity and affection to create colourful, handmade rakhis decorated with stickers and Kundans. It was wonderful to see their eyes light up as they made something special with their little hands.



Founders Day-Value and Legacy Presentation competition Grades I to V

We celebrated the birthday of our beloved Chairman Dr. A. F. Pinto Sir's on 28th August. Students of Grade I & II, made birthday cards representing the value and legacy of our beloved founder. This was a wonderful opportunity for our young learners to express their gratitude send love to our Chairman.

Grades III to V students gave a presentation on the value and legacy that our Chairman Sir stands for, and their impact on the society. The students actively participated and spoke about the initiatives of our Chairman Dr. A. F. Pinto Sir, and their benefits to the society. This helped students connect to the wonderful vision points of our beloved Chairman sir for the Ryan Group of institutions which they learn and embody each day in the school.



Activities

National Sports Day Sports themed Presentation Grades I to V

On National Sports Day celebrated on 29th August, our school conducted a sports themed presentation for Grade I & II and Role-play competition for Grades III to V to promote physical fitness and teamwork. Grade I & II students have created presentation on their favourite sports player or athletes highlighting their achievement and what do they like the most about them. Grades III to V students actively participated in doing a role-play on their favourite sports player or the favourite game they play and the significance of sports in our daily life and how it influences our health and promotes healthy lifestyle.



Independence Day

Our campus was filled with pride and patriotism as we celebrated the 79th Independence Day with great fervour.

We were honoured to welcome Colonel Shivendra Shukla, Army Officer, serving at the Sub Area Headquarters, Secunderabad, as our Chief Guest. He hoisted the National Flag, unveiled the school mascot, and participated in a plantation drive.

The celebrations also featured a vibrant Fancy Dress Competition by our Montessori children, who portrayed inspiring freedom fighters, followed by energetic cultural performances, which displayed the spirit of unity and freedom.

Jai Hind!



Activities

Indo-Nepal Karate Championship

A proud moment at Ryan International School, Kompally.

Our talented students participated in the Indo-Nepal Championship in the event of KATA and brought home the Overall Performance Cup!

This state-level championship featured our young karatekas performing the basic kata "Taikyoku Shodan" with dedication and discipline. Their hard work and spirit of sportsmanship truly stood out.

We deeply appreciate their efforts and are confident that with a little more hard work, they will achieve even greater heights!



Tirangaa

Ryan International School, Kompally proudly celebrated Tirangaa 2025 - India Unleashed: Breaking Barriers, Building Dreams on 30th August 2025.

An Interschool event, it brought together 10 schools and over 100 students from Montessori to Grade XII, showcasing creativity, innovation, and talent across diverse competitions.

Our little Montessori champions won hearts with puppet shows in Finger Tales, weaving stories with confidence and expression.

Students of Grade I & II turned waste into wonder at Handmade Haven, building an eco-friendly cleaning robot.

Grades III to V lit up the stage with Super Spark, where Marvel heroes voiced powerful messages on today's issues.

Grades VI to VIII revisited history through Storyscape Chain, dramatically bringing alive the journey from 1857 to 1947.



Activities

Grades IX to XII impressed with Reel to Real, reflecting on the current education system, and displayed futuristic ideas at Dream Launchpad, innovating with robot models.

The grand Change Canvas united students in a collaborative artwork on barriers faced by society - a true symbol of teamwork and vision.

Innovation Lab

Hanging Butterfly with Fridge Magnet Activity Grade I

Grade I students had an exciting time in the Innovation Lab as they explored creativity through a fun “Hanging Butterfly” activity using fridge magnets. The children designed colourful paper butterflies and discovered how magnets could make them appear to float and “hang” in the air. This simple yet engaging experiment not only sparked their imagination but also introduced them to the wonders of magnetism in an enjoyable, hands-on way.

Making of Boat Activity Grade II

Our Grade II students had an exciting Innovation Lab session where they learned how to make a Paddle Boat using ice-cream sticks, a plastic water bottle, and a rubber band. As they assembled their boats, children explored concepts of motion, balance, and energy in action. This hands-on activity not only encouraged creativity and problem solving but also gave them a practical understanding of how simple materials can be transformed into working models.



Innovation Lab

Making of Magnetic Pulley Based Crane Grade III

Students built their own magnetic-based pulley cranes within their respective groups using various tools and materials and learned how to make a magnetic crane with the help of a pulley system to lift and move metallic objects efficiently. Through this hands-on activity, they explored basic principles of magnetism, mechanical advantage, and engineering design. They also developed problem-solving skills by adjusting the strength of the magnet and optimizing the pulley system for better performance.



Magnet Waste Separator - Grade IV

Students of Grade IV investigated on how magnets can be used to separate magnetic materials from non-magnetic waste in a simple machine model. They also learnt to build a basic magnetic waste separator using tools like a glue gun, cutter, and evaform & sun board sheets. Students used magnets attached to a rotating surface to simulate the sorting process. This enhances problem-solving and observation skills through hands-on building and testing along with awareness of recycling methods and real-world applications of magnetism in waste management.



Drip Irrigation System Activity - Grade V

Our Grade V innovators engaged in a meaningful hands-on session as they explored the concept of sustainable farming through a Drip Irrigation System activity. Using simple materials, students designed a model that demonstrated how



Innovation Lab

water could be conserved and delivered directly to the roots of plants. This activity not only enhanced their understanding of resource management and environmental care but also encouraged them to think about practical solutions for real-world challenges.

Making of Electronics Circuits within Series and Parallels

Students of Grade V also participated in an activity to demonstrate the connection of LEDs in both series and parallel circuits, helping them understand the differences in current flow, brightness, and functionality between the two arrangements.

Maths Lab Activity

Grade V students explored the concept of multiplication through a fun hands-on activity called "Counting the End Points." They discovered that each line segment has two end points and that multiplication helps us find the total quickly. By observing patterns, students understood how multiplication represents equal groups and repeated relationships. This activity helped make abstract math concepts more concrete and enjoyable.





The month of August was filled with patriotic spirit and joyful learning experiences. The Independence Day celebration was a proud moment where students expressed their love for the nation through songs, dances, and speeches.

I felt so proud of our students who took part in the Indo-Nepal Championship 2025. It was the first time for them to participate in such a major tournament, yet they practiced diligently and performed exceptionally well. Their hard work paid off as they received the Overall Performance Cup, a remarkable achievement for the Ryanites. I am especially proud that my students learned Kata in a very short time and still gave their best. I wish them continued success in future tournaments and hope they keep raising the name of our school to greater heights.

The Parent Teacher Meeting (PTM) provided a wonderful opportunity to connect with parents, share each child's progress, and discuss their unique talents and thoughts. The Tirangaa event allowed children to showcase their skills and creativity while interacting with students from other schools, giving them valuable exposure and confidence. Overall, August was a month of pride, participation, and growth for our students.

**-Ms. Amala Motha J,
Mother Teacher - Grade II**

We also hosted a special event “TIRANGAA” which was an interschool competition. There were many schools that came to Ryan International School Kompally. Over all I am very glad to be studying in this school.

A dense, colorful pattern of various educational and creative icons, arranged in a repeating, scattered layout. The icons include musical instruments like a guitar, drum, and trumpet; sports equipment like a basketball, soccer ball, and tennis racket; scientific symbols like a lightbulb, DNA helix, and atom; and everyday objects like a paper airplane, paper boat, and paper airplane. The color palette is primarily blue, yellow, and white, with some green and red accents. The icons are scattered across the entire image, creating a vibrant and engaging background.



PARENT'S CORNER

We are very happy with the overall development of our child. The school provides a perfect balance between academics and extracurricular activities. Events like Chairman Sir's Birthday Celebration, Rakhi Making, and National Sports Day made the children feel excited and involved. They learned valuable lessons of teamwork, respect, and creativity. The teachers' dedication and the school's positive atmosphere make every day enjoyable for our child. We are grateful for the continuous encouragement and communication.

- Mr. K Anil Kumar,

Parent of Nirvaan - Grade IV

Upcoming Events

- Teachers Day
- International Literacy Day
- National Nutrition Week

