



From the Principal's Desk

Every child's learning journey is shaped by experiences that nurture thoughtful decision-making, self-discipline, and strong character. At Ryan International School, Kompally, we believe that true education goes beyond academics—it is about guiding children to make wise choices and grow into responsible, confident individuals.

This month, we focus on the Value of Prudence, an essential life skill that encourages children to think carefully, act responsibly, and make balanced decisions. Prudence helps students understand the importance of planning, reflecting before acting, and choosing what is right for themselves and others.

The school witnessed several enriching experiences that beautifully reflected these values. Montessori students explored nature during their visit to Kandlakoya Oxygen Park, fostering awareness, care for the environment, and mindful observation. International Mountain Day activities encouraged creativity and reflection, with children expressing their understanding of mountains through art, storytelling, and sharing ideas. The Montessori Review and Primary PT2 examinations helped students practice discipline, preparation, and responsibility.

The festive spirit of Christmas Eve celebrations filled the campus with joy, kindness, and sharing, while Purple Pride Day promoted unity and confidence. Primary students enjoyed



Editorial Committee:

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

Value of the month

Prudence

***“An ounce of prevention is worth
a pound of cure”***

A truly wise and cautious person is always aware,
attentive, and mindful.



Activities

Educational Visit to Birla Planetarium

On 6th December, students of Grades I to V from Ryan International School, Kompally enjoyed an enriching educational visit to the Birla Planetarium. The outing provided a wonderful blend of learning and fun, sparking curiosity and enthusiasm among young learners.

Students were captivated by an engaging sky show that introduced them to the fascinating world of stars, planets, and galaxies. They also explored the museum, where they observed dinosaur exhibits and admired various art forms, making the experience both informative and visually exciting.

The visit helped students connect classroom learning with real-world experiences, encouraging scientific thinking and exploration. Overall, the trip was a memorable and joyful learning experience that left students inspired and eager to learn more about the wonders of the universe.

International Mountain Day

International Mountain Day was celebrated with engaging activities that encouraged students to explore the beauty and importance of mountains. Students shared their favourite mountains, describing their features and why they admire them. Creative expression was highlighted through short stories and imaginative mountain adventure narratives that showcased the charm, significance, and thrill of mountains. The activities helped enhance communication, creativity, and environmental awareness, making the celebration both meaningful and enjoyable.



Activities

Christmas Eve

Christmas Eve was celebrated on 23rd December 2025 with great joy and festive spirit. The day was marked by a variety of fun-filled creative activities that promoted togetherness, imagination, and the true joy of giving. Students enthusiastically took part in art activities such as finger printing and Santa face making through paper folding, expressing their creativity with cheerful Christmas themes. The celebrations were made even more memorable with the warm arrival of Santa Claus, who spread smiles, laughter, and festive cheer across the campus.



National Mathematics Day

National Mathematics Day was celebrated with creative and engaging activities that highlighted the fun and importance of mathematics. Students created colourful artworks using various mathematical shapes such as circles, squares, and triangles, exploring shapes through creativity. Adding to the excitement, students also designed tangram pictures by combining different mathematical shapes into imaginative patterns. The activities helped strengthen spatial awareness, creativity, and an appreciation for mathematics in an enjoyable and hands-on manner.



Activities

Introduction to Block Programming on Scratch and Creating a Short Animation on Software Grade I

Students were introduced to block-based programming using Scratch, where they learned to drag and connect colourful code blocks to control a character on the screen. By exploring simple commands for movement, appearance, and sound, they created short animations such as a character walking or talking. This hands-on activity helped develop early computational thinking, sequencing skills, and creativity as students brought their ideas to life through code.

Designing A Short Movie with Scratch - Grade II

Students enhanced their block programming skills by creating a short movie on Scratch, using multiple characters, backgrounds, and sequenced actions to present a simple story. They explored motion blocks, dialogues, scene changes, and sound effects while learning to plan their storyline before coding step by step. This creative activity strengthened their storytelling, logical sequencing, and collaboration skills, demonstrating how programming can turn imaginative ideas into engaging on-screen stories.



Activities

Introduction to Block Programming on Scratch Grade III

Introduced students to the concept of alternate energy sources with a focus on solar power. Students learned how sunlight can be converted into electrical energy using a solar panel, which in turn powered a DC motor to move a car. The project connected environmental awareness with hands-on engineering, demonstrating how renewable energy can be used for transportation. Through this activity, students understood the importance of sustainability and gained practical experience in building a functional solar-powered model.



Laser Based Home Security - Grade IV

Students created a functional laser-based home security model using a laser pointer, LDR sensor, BC547 transistor, resistor, battery, and an LED alarm to safeguard a miniature house setup. They learned how the LDR senses an interruption in the laser beam and activates the transistor, which switches on the LED alarm. This hands-on project helped students understand real-life applications of light-sensing and switching circuits, while improving their wiring skills, problem-solving abilities, and awareness of safe component handling.



Controlling Single and Double Led's Using Program - Grade V

Students used PictoBlox block-based programming along with an Arduino board to control single and double LEDs connected on a breadboard, creating patterns such as blinking and fading. They learned to choose digital output pins, set HIGH and LOW states, apply delays and





PARENT'S CORNER

We are truly grateful to the school for providing a nurturing, disciplined, and inspiring environment for our child. The dedication of the teachers, balanced focus on academics and values, and encouragement of overall development have made a positive impact on our son. We appreciate the school's continuous efforts in shaping confident, responsible, and happy learners. Thank you for being a strong foundation in our child's journey.

**- Mr. Rachewar Phanindra,
Parent of R. Rudransh - Grade IV**

Upcoming Events

- Army Day
- Handwriting Day
- Republic Day

