

From the Headmistress Desk

Students are born in school and nurtured by teachers who put in their collective efforts to strengthen the foundation for growth and success. Being a student is not defined by age but by the mindset that stems from a desire for knowledge. At Ryan International Academy, we strive to instill this thirst for learning — one that enlightens lives and shapes character.

In today's competitive era of self-development and achievement, we firmly believe in guiding, improving, and appreciating every student. At the same time, it is essential for students to focus on their ambitions and embrace good habits, discipline, and sound judgment. This mutual effort sustains the motivation of teachers and the school community, enabling us to impart the best of our capabilities.

As we move forward together, let us continue to build on the momentum created, celebrate every milestone, and nurture the spirit of lifelong learning. With gratitude for the support of our parents, teachers, and students, we look ahead with confidence — committed to creating more opportunities for growth and excellence.

-Ms. Laxmi Kedareshwaran, Headmistress, RIA Kanakapura

Editorial Committee:

Ms. Laxmi Kedareshwaran - Headmistress

Ms. Nidhi Bajaj - Pre-primary Teacher



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Quote of the month

"The aim of education is to foster autonomous, independent thinking and a desire for lifelong learning."
- Reggio Emilia Philosophy



National Doctor's Day Mont I to Grade VII

Our Montessori children celebrated World Doctors' Day with great enthusiasm, appreciating the care and dedication of doctors.

Mont I: Children made a creative origami doctor's coat, learning about the uniform and role of doctors.

Mont II: The little ones crafted a thermometer with ice-cream sticks and also made a dentist torch headband with paper, proudly wearing it with a cute doctor name written on it.

The activities not only built creativity and fine motor skills but also helped children understand the importance of doctors in our daily lives. It was a day filled with gratitude and respect for our real-life superheroes!

Show and Tell: "Who is a Doctor?" - Grade I & II

Our enthusiastic Grade I & II students participated in a delightful Show and Tell Activity on the topic "Who is a Doctor?". The children came forward one by one to share their thoughts about doctors, speaking about how doctors help us when we are sick, give us medicines, and guide us to stay healthy.

Some students also dressed up as doctors, holding toy stethoscopes and doctor's kits, which made the activity even more engaging. Their innocent yet thoughtful explanations reflected how much they value doctors in their everyday lives.



The activity helped them:

- Build confidence in public speaking.
- Understand the role of doctors in society.
- Express gratitude towards doctors for their care and service.

The session was interactive, full of smiles, and ended with the children echoing one thought together - "Doctors are our real-life superheroes.

Poem Recitation & Essay Writing - Grades III to V

Students of Grades III to V celebrated National Doctors' Day by participating in two creative competitions: Poem Recitation on the theme "Dear Doctor" and Essay Writing on "The Importance of Doctors in Our Lives."

In the Poem Recitation, children came forward with short, self-composed poems that expressed their heartfelt gratitude to doctors. Their verses beautifully highlighted how doctors care for the sick, give comfort to families, and dedicate their lives to saving others. Some poems were emotional, while others were cheerful and filled with admiration, but all carried the same message of respect for doctors.

The Essay Writing competition gave students the chance to express their ideas in writing. They wrote about how doctors are pillars of society, the sacrifices they make, and their crucial role during emergencies and pandemics. Many essays reflected maturity and awareness, showing that students truly understood the value of doctors in everyday life.









Letter Writing: "A Letter to a Doctor Thanking Them for Their Service" Grade VI & VII

Letter Writing: "A Letter to a Doctor Thanking Them for Their Service".

Students of Grade VI and VII took part in a Letter Writing Activity to express their appreciation for doctors. The theme was "A Letter to a Doctor Thanking Them for Their Service."

With sincerity and warmth, the children wrote heartfelt letters as if addressing real doctors.

In their letters, they thanked doctors for:

- Treating patients with care and patience.
- Working tirelessly even during late hours.
- Helping people during emergencies and difficult times.

Risking their own lives during pandemics and health crises to save others.

Some students wrote in a personal tone, imagining themselves as patients who had been cured by a doctor, while others wrote from a community perspective, thanking doctors for serving society selflessly. Their words reflected admiration, empathy, and gratitude beyond their years.

The activity encouraged students to:

- Practice formal letter writing skills.
- Cultivate a habit of acknowledging and appreciating service providers.
- Understand the value of doctors' dedication to humanity.









The letters, filled with respect and affection, were a beautiful reminder that gratitude, when expressed through words, has the power to inspire and encourage.

15 Books Campaign Inauguration

The 15 Books Campaign 2025 was inaugurated in the presence of our Chief Guest, Mr. Jyothishwara Lingannaayya Gundappa, our Headmistress, and teachers. Mr. Jyothishwara, a noted author, scriptwriter, and radio host, encouraged students to embrace reading as a lifelong habit.

The campaign, envisioned by our Chairman, Dr. A. F. Pinto Sir, motivates every student to read 15 books in a year, building creativity, imagination, confidence, and leadership.

Adding color to the event, children dressed as their favorite book characters – from Harry Potter to Cinderella – filling the day with joy and enthusiasm.

As Margaret Fuller reminds us, "Today a Reader, Tomorrow a Leader." With this spirit, the campaign began, inspiring students to explore the magical world of books.

Fire Drill and Safety Demonstration

Safety is a priority at our school, and to prepare students for emergencies, a Fire Drill was conducted. Students were guided to evacuate their classrooms calmly and assemble at the designated area, learning the importance of discipline and teamwork. A trained fireman, equipped with safety









gear, demonstrated the use of firefighting tools and explained preventive measures. He also shared practical tips on how to respond quickly and stay safe during a fire.

The session gave students both awareness and hands-on experience, leaving them more confident and better prepared to face unexpected situations.

CEO Ryan Sir's Birthday Grade III & IV

On the joyous occasion of CEO Ryan Sir's Birthday, our Grade III & IV students participated enthusiastically in creative activities designed to honor and celebrate his inspiring journey.

The children took part in a Role Play Competition, where they enacted moments from Sir's life and highlighted his achievements. Dressed up smartly and speaking with confidence, they portrayed Sir as a visionary leader, an educationist, and a guiding force for students across the nation. Their performances showed not only their creativity but also their understanding of Sir's dedication to education and service.

Along with role play, many students prepared heartwarming video messages. These videos were filled with cheerful wishes, thoughtful words, and even a few self-composed songs and rhymes. The messages reflected their admiration for Sir and their gratitude for the opportunities and guidance they receive under his leadership.

The enthusiasm and sincerity of the students made the celebration truly special, turning their performances and messages into a heartfelt tribute to their beloved CEO Sir.









Speech Competition: "Leadership Lessons from Our CEO" - Grade VI & VII

As part of the celebrations for CEO Ryan Sir's Birthday, the students of Grade VI & VII participated in a thought-provoking Speech Competition on the theme "Leadership Lessons from Our CEO."

The young speakers took the stage with confidence and enthusiasm, delivering inspiring speeches that reflected their admiration for Sir's vision and leadership. They spoke about his qualities of determination, discipline, hard work, and compassion, drawing connections between these values and their own lives as students.

Some highlighted how Sir's vision for holistic education motivates them to excel not only in academics but also in sports, arts, and community service. Others emphasized how his leadership inspires them to dream big and stay committed to their goals.

The speeches were not only filled with facts about Sir's journey but also included personal reflections, making the competition both meaningful and heartfelt.

Environmental Week Nature Art

Batik Prints with Natural Colors - Grade IV

As part of Environment Week celebrations, Grade IV students explored the art of Batik printing using natural products. They prepared eco-friendly dyes from tea leaves, beetroot, and spinach to create vibrant designs. The activity not only brought out their creativity but also highlighted the importance of sustainability and caring for the environment through art.



Green Day Celebration

Our Montessori children celebrated Green Day with lots of fun-filled activities, learning about the colour green and its importance in nature.

Mont I: The little ones enjoyed colouring a caterpillar, making it bright and cheerful.

Mont II: Children did leaf colouring and also created a caterpillar eating a leaf using their own hand tracing, which added a personal and creative touch.

Mont III: The children made "peas in a pod" craft by crumbling green paper, which helped develop their fine motor skills while connecting with nature.

The activities helped children identify objects in green around them while enhancing their creativity and imagination. It was indeed a lively and refreshing Green Day!

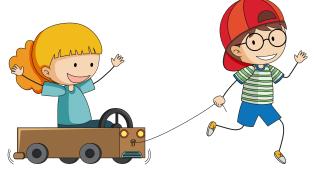
SPECIAL ASSEMBLY

Brasille Day

The school celebrated Bastille Day with a special assembly that highlighted the charm of the French language and the richness of French culture.

The program began with a prayer and thought for the day, followed by an informative speech delivered by students. The speech emphasized the importance of French as one of the most widely spoken languages in the world and its influence in art, fashion, cuisine, and diplomacy.





SPECIAL ASSEMBLY

Students also shared fascinating facts about France, including its capital city Paris, world-famous landmarks like the Eiffel Tower and the Louvre, and France's global reputation as the "land of love and culture."

The assembly concluded with the thought that "Learning another language is not just about words, but about gaining a new perspective of the world."

The French Day Assembly proved to be both engaging and educational, instilling in students a curiosity to explore new languages and cultures.



Inter-House Futsal Competition - Grades IV to VII

The much-awaited Inter-House Futsal Competition brought an atmosphere of excitement and cheer. Players from both houses displayed excellent teamwork, strategy, and determination throughout the match.

After an energetic game, Newton House secured victory with 3 goals, while Einstein House put up a spirited fight and scored 1 goal, becoming the runner-up. The match not only highlighted the talent of our young players but also encouraged the values of discipline, sportsmanship, and team spirit.









CO-SCHOLASTIC

Basketball Fun Grade VII

Students enjoyed their basketball session, learning basic dribbling, passing, and shooting skills on the court. The activity helped them build team spirit, coordination, and physical fitness, while having lots of fun playing together.

Swimming - Grade IV & V

Our school introduced Swimming Classes to promote fitness, confidence, and water safety. Under the guidance of trained instructors, students enjoyed learning basic strokes and floating techniques. The sessions were fun, safe, and exciting, helping children gain confidence in the water.

Eco Gardening

Grade V students actively participated in an Eco Gardening activity, where they learned the importance of caring for plants and protecting the environment. They explored sustainable practices like watering wisely, using natural compost, and understanding how plants support clean air and healthy surroundings.

This hands-on experience nurtured a sense of responsibility, teamwork, and love for nature, while encouraging students to become eco-friendly citizens.



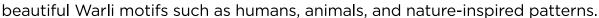




CO-SCHOLASTIC

Warli Art Hand Band Activity - Grade VI & VII

To encourage creativity and connect students with traditional Indian art forms, a Hand Band Making Activity using Warli Art was organized. Students designed paper hand bands and decorated them with





The activity not only enhanced their artistic skills but also introduced them to the rich cultural heritage of Warli art. Wearing their self-made bands filled the children with pride and joy, turning the classroom into a colorful display of creativity and tradition.

SPECIAL ASSEMBLY

Drawing Using Numbers in Assembly

During the morning assembly, Daivik of Grade VII showcased his creativity and talent through a unique Drawing Using Numbers Activity. Using numbers from 1 to 10, he skillfully transformed them into beautiful images right in front of the audience.

His performance not only highlighted his artistic abilities but also inspired other students to see how learning can be fun and creative when combined with imagination. The audience was amazed to watch numbers come alive as drawings, making the assembly both engaging and educational.

It was a proud moment for Daivik as he confidently displayed his talent, receiving appreciation and applause from teachers and fellow students.





ART CORNER

Creative Fun with Paper Rings - Grade III

Our little artists enjoyed a fun-filled art activity where they used colorful paper rings to decorate cheerful clown faces. With simple paper loops, children designed bright and curly hair, giving each clown a unique and joyful look.

This activity not only encouraged creativity and imagination but also helped children practice fine motor skills, color recognition, and coordination while having lots of fun.



Students worked on their hand-eye coordination through a fun craft activity – making a porcupine with rolled paper. They carefully rolled strips of paper to form sharp quills and assembled them into a creative porcupine model.

This engaging task strengthened their fine motor skills, patience, and concentration, while giving them a chance to showcase creativity.











ART CORNER

Drawing with Plant Shadows - Grade VI & VII

Balance and Concentration with Balloons

Grade VI - Students of Grade VI enjoyed a fun-filled balloon activity designed to improve their balance and concentration. Children had a joyful time drawing on balloons, turning them into colorful faces, patterns, and fun designs. This simple yet exciting activity boosted their creativity, imagination, and fine motor skills, while bringing smiles and laughter all around.

Grade VII - Children explored art in a unique way by drawing outdoors using the shadows of plants. As sunlight cast beautiful shapes on the ground, students traced the outlines and created their own imaginative pictures.

This fun activity combined nature, observation, and creativity, helping children see how light and shadow can inspire art.

INNOVATION LAB

Magnet Car Activity Grade III

Students will be able to demonstrate an understanding of magnetic forces and their application in generating motion, as evidenced by the successful design and operation of their magnetic car.



INNOVATION LAB

Designing Hanging Butterfly and Fridge Magnets - Grade I

Students will be able to apply principles of design, material selection, and fabrication techniques to create functional and aesthetically pleasing hanging butterfly and fridge magnet decorations.

Hydraulic Patient Bed and Patient Service Lift - Grade II

Students will be able to apply principles of patient safety and ergonomics when utilizing hydraulic patient beds and patient service lifts for patient positioning and transfers.

Electric Quiz Board (10 Questions) - Grade III

Students will be able to apply their knowledge of simple circuits and electrical components to design and construct a functional interactive device, while also reinforcing their understanding of core electrical terminology and principles.

Recap Simulation with Tinkercad and Making an IR Remote Testor - Grade IV

Students will be able to utilize Tinkercad for circuit simulation and apply their understanding of infrared (IR) technology to design and build a functional IR remote tester.





INNOVATION LAB

Wireless Control with Relay (Using IR Sensor) Grade V

Students will be able to design and implement a wireless control system using an IR sensor and a relay to remotely switch an electrical device, demonstrating an understanding of infrared communication and basic relay operation.

Faraday's Flashlight Grade VI

Students will be able to explain the principle of electromagnetic induction - that a changing magnetic field through a coil of wire induces an electric current.

Gearless Power Transmission Mechanism - Grade VII

Students will be able to explain the working principles and identify the advantages of a gearless power transmission mechanism as an alternative to traditional geared systems.

Workshop on Robotics and Artificial Intelligence

As part of the Entrepreneurship Project, a Robotics and AI workshop was conducted on 5th July 2025 for Grade VI & VII by Dr. Ravindra Vinjamuri at his studio. Students were introduced to robotics, artificial intelligence, and their real-life applications through interactive demonstrations and hands-on activities.

The session fostered curiosity in STEM, enhanced creative and analytical skills, and









INNOVATION LAB

inspired students to think like innovators and problem solvers. It proved to be a motivating experience, opening their minds to the future possibilities of technology and innovation.

Workshop on Baking, Block Printing and Paper Bag Making

As part of the Entrepreneurship Project, a hands-on workshop on Baking, Block Printing, and Paper Bag Making was held at Antharbhaava for Grade VI & VII. Students explored creativity, teamwork, and eco-friendly practices through each activity—baking taught patience and precision, block printing nurtured design skills, and paper bag making emphasized sustainability.

Teachers also joined in, adding to the fun and collaborative spirit. The workshop blended learning with joy, inspiring students to carry these creative and eco-conscious skills into their daily lives.

Health Check up of Students and Staff

A health check-up for students and staff was conducted on 29th July 2025 at Ryan International Academy in partnership with HealthBasix, our medical and nursing assistance provider. The team carried out general health, eye, and dental assessments, ensuring timely guidance and care. This initiative reinforced the school's commitment to wellness and holistic development.





"The month of July was filled with meaningful learning experiences for our students." It was truly inspiring to see our students take part in the July activities with such enthusiasm and creativity. From expressing gratitude to doctors through poems and letters, to celebrating our CEO Sir's vision with heartfelt speeches and essays, each event gave children a platform to grow in confidence and values. Environment Week was especially impactful, as children learned the importance of caring for nature through tree plantation and eco-friendly crafts. These activities not only enriched their learning but also nurtured responsibility, respect, and gratitude - qualities that go beyond textbooks.

As a teacher, I feel immensely proud to witness how each event not only nurtured creativity and confidence but also instilled life skills, values, and a sense of responsibility in our students. These experiences go a long way in shaping them into compassionate, thoughtful, and confident individuals."

Ms. Nidhi Bajaj,
 Mother Teacher

STUDENT'S CORNER

I, Arjun Bajaj of Grade IV really enjoyed all the activities in July. On Doctors' Day, I wrote a poem to thank doctors and felt proud to read it aloud. During CEO Sir's Birthday, I learned about his achievements and it inspired me to work hard like him. In Environment Week, we planted trees which taught me how important it is to take care of nature. These activities made me happy and also taught me good values.

- Arjun Bajaj, Grade IV



Upcoming Events

- Friendship Day
- Independence Day
- Rakshabandhan
- ISRO Day
- National Sports Day
- Founder's Day
- Blue Day
- Tirangaa 2025

