

From the Principal's Desk

The Gateway to Lifelong Learning

In today's fast-paced digital world, the habit of reading books holds greater significance than ever before. Reading is not just an enjoyable pastime; it is a powerful tool for personal growth and intellectual development. Books open the doors to new worlds, offering insights, ideas, and perspectives that broaden our horizons. They nurture imagination, enhance vocabulary, and sharpen our ability to think critically and creatively.

Beyond academic benefits, reading plays a vital role in our daily lives. It improves focus, patience, and the ability to comprehend and analyze information—skills essential in decision-making and problem-solving. Reading also instills empathy by allowing us to experience different cultures, emotions, and situations through the eyes of others.

For students, developing a reading habit is the foundation for lifelong learning. I encourage every student to dedicate time each day to reading, not just for schoolwork, but for the joy of discovery. Books are companions that guide, inspire, and empower us at every stage of life. Let us embrace reading as a daily habit, ensuring that our minds remain enriched, informed, and inspired, paving the way to a brighter future.

-Ms. Kiranmai, Principal, RIS Kondapur

Editorial Committee:

Ms. Kiranmai Allu - Principal

Ms. Radhika Erra - Coordinator

Ms. Manjusha Choudhary - Manager Admissions



Quote of the month

"The Earth is what we all
have in common"
Wendell Berry

Unity: The monthly value for July at Ryan International School, Kondapur, was Unity. Through assemblies, classroom discussions, and group activities, students learned the importance of standing together, respecting differences, and working as a team. The value of Unity was reinforced as a guiding principle for building a harmonious school environment where every individual feels included and supported.

ARTICLE FROM COORDINATOR

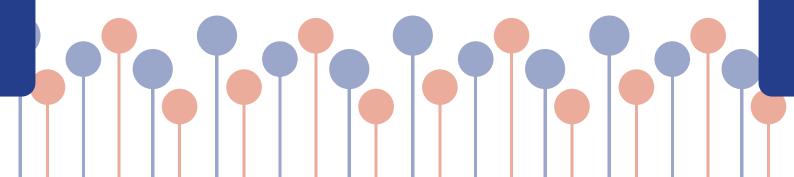


As the Pre-primary Coordinator, I feel truly delighted to see our little learners actively participating in the wide variety of activities that happen every day in our classrooms. Each activity, whether it is creative craft work, painting, colouring, clay modelling, or bead stringing, is carefully designed to enhance their fine motor skills and spark imagination. Our children also enjoy storytelling sessions, role plays, show-and-tell, and theme-based discussions, which build confidence, communication skills, and a love for learning.

Hands-on learning experiences like planting seeds, counting activities using TLM's etc., help children connect classroom concepts with the world around them. Music, dance, and movement activities further add joy and energy, encouraging self-expression and teamwork.

I especially enjoy seeing how the children enthusiastically share their thoughts, ask questions, and learn from one another. Their curiosity, creativity, and cheerful spirit bring so much life to the classrooms. Each day in Pre-Primary is a journey of discovery, learning, and fun, and it is heartwarming to witness their growth in confidence, problem-solving, and social skills.

-Ms. Radhika Erra, Coordinator



National Doctors' Day

Doctors' Day is celebrated on 1st July, Tuesday 2025, to honour the dedication and hard work of doctors, who play a vital role in keeping us healthy and caring for the community. Recognizing their efforts helps children understand the importance of health, care, and gratitude from an early age.

To mark this special day, our little learners participated in a delightful Doctor's Kit Craft activity. Using simple craft materials, the children created their own mini doctor's kits, including items like stethoscopes, bandages, and other fun medical tools. They also enjoyed coloring doctor-themed worksheets, which sparked their creativity, curiosity, and imagination.

This hands-on activity not only made learning fun and engaging but also helped the children develop their fine motor skills. Through it, they learned to appreciate the vital role doctors play in society and the care they provide to others.

It was heartwarming to see our little learners so enthusiastic and engaged, celebrating Doctors' Day in a meaningful and creative way.

Environment Week Celebration

Our little environmentalists embarked on an exciting journey to discover the importance of protecting our planet during Environment Week, celebrated from 8th to 11th July. Throughout the week, they engaged in activities that highlighted the significance of saving nature, conserving electricity, using



eco-friendly materials, less usage of plastic and caring for the environment.

The week's sessions were designed to make learning interactive and enjoyable, fostering a sense of responsibility toward the world around them.

The celebrations concluded with a plantation activity, where the children joyfully planted saplings, taking their first step toward becoming little guardians of nature. This hands-on experience reinforced the message that every small effort counts in nurturing and protecting our environment.

It was truly inspiring to see our little environmentalists participate with such enthusiasm and awareness, paving the way for a greener, healthier future.

Glorious Green Day

The magic of green came alive as our young learners celebrated Glorious Green Day on 11th July. Dressed in vibrant shades of green, the children immersed themselves in a day full of fun, learning, and creativity.

The celebration included a variety of hands-on activities such as leaf coloring and painting, pea pod making, planting, craft work, and storytelling sessions about plants, trees, and vegetables. These activities helped children develop their fine motor skills, imagination, and artistic abilities.

During the day, the children confidently spoke about different green vegetables, learning about their health benefits and the importance of including them in daily meals. This encouraged them to communicate effectively



and build awareness about healthy living.

The activities also instilled a sense of love and care for nature, encouraging students to appreciate the greenery around them and understand the importance of environmental protection.

Glorious Green Day was a wonderful way to combine learning, creativity, and environmental awareness, leaving the children inspired, enthusiastic, and more connected to nature.

Parent Counselling Session on Emotional Well-Being

In a thoughtful and interactive session designed for parents of Grades Montessori to Grade II on 26th July, Saturday, we explored ways to support the emotional well-being of our children.

We were honoured to welcome Ms. Raheela, a seasoned mental health professional with over six years of experience in school counselling and child psychology, as the guest speaker. She shared valuable insights on understanding children's emotions, managing stress, and nurturing confidence and resilience in young learners.

The session provided parents with practical strategies to support their children's emotional and social development at home, while also highlighting the importance of creating a positive and nurturing environment for holistic growth.

Through this interactive and informative session, parents gained a deeper understanding of their child's emotional needs and learned techniques to strengthen parent-child bonds.





Global Visa - India and National Symbols

Celebrating the richness of India's heritage, the young explorers recently concluded their Global Visa theme with a special culmination on 30th July. Throughout the theme, they discovered and recognized important national symbols such as the National Flag, National Emblem, National Bird, National Flower, and National Animal, deepening their understanding of Indian identity, culture, and pride.

During the culmination, students also shared what they had learned about India's diverse food culture, exploring dishes from different regions and picking up basic culinary terminology. The activities encouraged them to observe, describe, and communicate their ideas, strengthening their language, vocabulary, and confidence.

Through colourful visuals, discussions, and interactive explanations, the children developed a greater appreciation for their country's heritage and values, realizing that national symbols represent history, unity, and the spirit of India.

The culmination was both educational and enjoyable, allowing the young explorers to connect with their cultural roots while fostering curiosity, pride, and respect for the nation. It was heartwarming to see the children so enthusiastic, actively participating and sharing their learnings with joy.









Special Assembly - Bonalu Celebration

A special assembly was organized to celebrate Bonalu, a vibrant and traditional festival of Telangana. During the assembly, the teachers spoke about the significance of the festival, explaining how it is celebrated with devotion, rituals, and cultural activities. Students were introduced to the various customs and traditions associated with Bonalu, including the preparation of special offerings, traditional dances, and festive music. The assembly highlighted the

importance of community participation, gratitude, and cultural heritage, helping children understand the rich cultural roots of this festival.

Through this engaging session, students gained a deeper appreciation for regional traditions and learned to respect and value diverse cultural practices. The assembly was both informative and enjoyable, inspiring the children to celebrate festivals with awareness and joy.

Innovation Academy Montessori III

Exploring the world of creativity and invention, the Montessori III students engaged in exciting hands-on activities that helped them discover, experiment, and learn in a playful way.

The children started with the Throw Fired Glider activity. They made gliders and watched them fly, learning about motion and how things move. They had fun trying, observing, and thinking about why the gliders flew in different ways.







Next, they explored magnets in the Classification of Magnetic and Non-Magnetic Objects activity. The children tested different objects to see which ones were magnetic and which were not. This helped them observe carefully and learn how things work.

In the Magnetic Car activity, the children used magnets to make cars move. They saw how magnetism can create motion and understood how new ideas and inventions can help solve problems.

Through these playful and hands-on activities, the children developed curiosity, creativity, and scientific thinking. They also began to understand how innovation and new ideas make the world an interesting and exciting place to explore.

Jump into the Number Flower - Mont I

To make number learning more exciting and active, a big flower is drawn on the floor with number cards and objects placed in each of its petals. Students are first asked to turn around, and then they jump into the petal that has the correct number card and matching objects. This engaging activity combines counting and number recognition with physical movement, making learning both fun and memorable.

As children carefully count and identify the correct numbers, they reinforce their number recognition and build the ability to match quantities with numbers. The act of jumping from one petal to another strengthens gross motor skills, balance and body coordination.







Phone Keypad Number Fun - Mont II

In this playful learning activity, children explored numbers O-9 using a paper phone keypad. The teacher called out different numbers, pretending they were their parent's phone numbers, and the children eagerly searched for them on the keypad and pressed the correct ones. After dialing the numbers, they enacted as if they were talking to their parents. This hands-on method not only made learning fun but also helped children connect numbers to a familiar, real-life object—the phone.

As they identified and pressed the numbers, children gained confidence in recognizing digits from 0 to 9. The activity encouraged focus, accuracy, and quick responses, while also adding an element of play to number learning.

Jump and Read the 'ay' Family Word - Mont III

This engaging activity was designed to help children practice and strengthen their word family recognition skills in a fun and interactive way. Word cards were placed inside colored hoops on the ground and the child had to carefully read it and then jump into the hoop that contained the 'ay' family words.

Through this playful approach, children not only developed phonetic awareness by identifying common sounds in words, but also enhanced their reading skills by recognizing and reading word families. At the same time, hopping and jumping from hoop to hoop strengthened their gross motor skills, balance and coordination.



Monthly Appreciation Badges

To encourage our students, we have introduced Class Appreciation Badges recognizing their dedication and positive habits. These badges celebrate achievements such as 100% attendance, Good work, Great Punctual and Good Behaviour.

At the end of each month, students who have demonstrated these qualities are awarded the badges as a token of recognition for their efforts. This initiative not only inspires children to develop consistent habits but also fosters a sense of pride and responsibility. By celebrating these small but meaningful accomplishments, we aim to encourage our learners to continue striving for excellence in all aspects of school life.









Upcoming Events

- Review 1 Examination
- Friendship Day
- Raksha Bandhan
- Flag Respect Campaign
- Competitions/ Activities
- 15th August Celebrations
- Parent Teacher Meeting
- Founders Birthday

