RYAN
INTERNATIONAL SCHOOL





SCHOOL Connect
June 2026
Grades I to VI

From the Principal's Desk

The month of June was a vibrant and enriching period for our primary students, filled with opportunities for creativity, self-expression, gratitude, collaboration, and personal growth. Through a variety of thoughtfully planned activities and competitions, students were encouraged to explore their talents, develop important life skills, and actively participate in meaningful learning experiences beyond the classroom.

The month began with Father's Day celebrations, where students reflected upon the invaluable role played by fathers in shaping their lives. Through creative competitions, heartfelt messages, and expressive writing activities, students were able to communicate their appreciation and gratitude towards their fathers. These activities helped strengthen family values while promoting emotional expression and communication skills.

Students also enthusiastically celebrated International Music Day through competitions and performances that showcased their musical talents and creativity. Music has the power to inspire, connect, and bring people together, and the celebrations provided students with an opportunity to appreciate various forms of musical expression.

The observance of International Yoga Day encouraged students to focus on physical and mental well-being. Through breathing exercises, mindfulness sessions, and meditation

activities, students learned techniques that help improve concentration, emotional balance, and self-awareness. These activities highlighted the importance of maintaining a healthy lifestyle and managing stress effectively.

The experiences throughout the month encouraged students to become confident, responsible, and reflective learners. They developed valuable skills such as creativity, teamwork, gratitude, discipline, and self-expression while enjoying meaningful learning opportunities.

We appreciate the continued support of parents in nurturing the holistic development of our students and look forward to many more successful learning experiences in the months ahead.

- Ms. Sai Sathyaki,
Principal - RIS Gandi Maisamma





Editorial Committee:

- Ms. Sai Sathyaki - Principal
- Ms. Suhana Begum
- Ms. Alekya

Quote of the month

"Every child has a melody within; education helps it find its rhythm."

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Vision of the Month



Joy

Joy was introduced to encourage children to understand that true happiness comes from being kind, caring, grateful, and sharing with others. Throughout the month of June, colourful bulletin boards, attractive classroom charts, and value-based displays helped students become familiar with the meaning of joy in a simple and engaging way. Teachers reinforced this value every day through storytelling, rhymes, circle time discussions, role-play activities, classroom interactions, and appreciation of positive behaviour. Children were encouraged to greet everyone with a smile, help their friends, share their learning materials, celebrate each other's achievements, and express gratitude. These everyday experiences enabled them to realize that joy is not only about having fun but also about spreading happiness through kindness and compassion. By observing the visual displays and participating in meaningful classroom activities, students gradually understood the importance of maintaining a cheerful attitude and creating a positive learning environment where everyone feels valued, respected, and happy.

Art & Culture

aimed to inspire creativity while helping children appreciate the beauty of artistic expression and the richness of diverse cultural traditions. Throughout the month of June, colourful classroom boards, informative charts, creative displays, and engaging visual materials introduced students to the significance of art and culture in everyday life. Teachers integrated this vision into daily learning through drawing, colouring, painting, craft work, music, dance, storytelling, festival awareness, and imaginative play. Children explored different colours, patterns, traditional art forms, cultural celebrations, and creative techniques that enhanced their imagination and self-expression. These experiences encouraged them to observe, create, and confidently showcase their talents while developing an appreciation for the customs, traditions, and heritage of different communities. The visual displays served as constant reminders, helping children understand that art is a powerful way to express thoughts and emotions, while culture teaches us to respect and celebrate diversity. Through these enriching experiences, students developed creativity, confidence, curiosity, and a sense of pride in preserving and appreciating the artistic and cultural values that unite people across the world.

Academic Activities

Adding Three-Digit Numbers – Grade I

Grade I students enthusiastically participated in an engaging Mathematics activity on adding three-digit numbers. Through hands-on learning experiences, learners explored the concepts of hundreds, tens, and ones, helping them understand place value and addition in a meaningful way. Students used number cards and learning aids to solve problems systematically and accurately.

The activity encouraged active participation, critical thinking, and problem-solving skills as students confidently worked through different addition sums and presented their answers. They demonstrated a clear understanding of mathematical concepts while improving their concentration, accuracy, and computational abilities.

This interactive session made learning enjoyable and helped students build confidence in handling larger numbers. By connecting classroom learning with practical activities, the young learners strengthened their foundational Mathematics skills and developed a positive attitude towards problem-solving and numerical learning.







The Rule Checker Using AI – Grade I

Our Grade I students enthusiastically participated in an engaging and innovative activity, "The Rule Checker Using AI," using an interactive panel board. This hands-on session introduced young learners to the exciting world of Artificial Intelligence in a simple and age-appropriate manner.

Students observed different classroom scenarios displayed on the panel board and worked together to identify whether the actions followed classroom rules. With the



Academic Activities

support of AI-powered responses, they checked their answers, discussed the correct behaviour, and understood the importance of making responsible choices.

The activity encouraged active participation, critical thinking, observation, and decision-making while reinforcing essential values such as respect, responsibility, kindness, and discipline. It also enhanced digital awareness by giving students an early exposure to how technology can be used as a learning tool.

Filled with curiosity and excitement, our young learners enjoyed every moment of this interactive experience, making learning both meaningful and memorable. The session beautifully combined technology with value-based education, inspiring students to become thoughtful, responsible, and confident learners.





Addition of Two-Digit Numbers – Grade II

Grade II students enthusiastically participated in an interactive Mathematics activity in addition of two-digit numbers. Using number cards and hands-on learning materials, learners practised identifying numbers, arranging them correctly, and solving addition sums with accuracy. The activity provided an engaging platform for students to strengthen their understanding of place value and enhance their computational skills.



Students actively worked through various addition problems, confidently presenting their answers and explaining their thought processes. The activity encouraged critical thinking, logical reasoning, and mental calculation skills while fostering a collaborative and positive learning environment. Learners displayed great enthusiasm and concentration as they applied mathematical concepts to solve problems independently.



Academic Activities

This enjoyable and enriching experience helped reinforce foundational Mathematics concepts, improve accuracy and speed in calculations, and build confidence in handling two-digit numbers. Through active participation and hands-on learning, students developed a deeper understanding of addition while cultivating a lasting interest in Mathematics.



Learning Through Interactive Quizzing – Science Chapter 3: Living and Non-Living Things

As part of Science Chapter 3 – "Living and Non-Living Things," students participated in an engaging and interactive quiz using the panel board. The teacher presented a variety of questions and visual prompts, encouraging children to observe, think, identify, and respond confidently.



Students actively participated by distinguishing between living and non-living things and explaining their answers in their own words. The quiz transformed the classroom into an exciting learning space where children learned through questioning, observation, discussion, and active participation.



The activity helped students strengthen their understanding of the basic characteristics of living things, such as growth, movement, breathing, nutrition, and reproduction, while also learning how non-living things differ from them.

With every question, students eagerly raised their hands, shared their responses, and listened to their classmates. This interactive approach not only reinforced their scientific concepts but also developed their communication skills, confidence, critical thinking, and ability to express ideas.



Academic Activities

Through such engaging activities, learning becomes more than remembering facts—it becomes an opportunity for children to think, explore, participate, and learn together.



Coding Activity: Scratch & Python GUI Tools Grades III to V

Students of Grades III to V enthusiastically participated in an engaging Coding Activity using Scratch Programming and Python GUI Tools. Through hands-on learning, students explored the fundamentals of coding by creating interactive animations, games, and simple graphical user interface (GUI) applications. The activity introduced learners to important concepts such as sequencing, logical thinking, problem-solving, and creativity in programming.



Using Scratch, students designed colourful projects by combining sprites, blocks, and animations, while Python GUI tools enabled them to create basic user-friendly applications. The activity encouraged computational thinking, innovation, and collaboration as students experimented with different coding techniques and proudly showcased their creations.



This enriching experience enhanced their digital literacy skills, fostered confidence in technology, and inspired a deeper interest in coding and future-ready learning.

Painting with Air - Art Class - Grade V

Our Grade V students explored the fascinating world of creative expression through an exciting "Painting with Air" activity using straws. This unique art experience encouraged learners to discover how a simple natural resource like air can be transformed into a powerful artistic tool.



Academic Activities

Students began by placing drops of vibrant paint onto paper and then used straws to gently blow the paint in different directions. As the colours spread and blended, they created beautiful abstract patterns, tree-like branches, and imaginative designs. Every artwork was unique, allowing students to experiment freely while expressing their creativity and originality.



The activity provided a wonderful opportunity for students to observe how the force and direction of air influence the movement of paint. Through this hands-on exploration, they gained a deeper understanding of natural phenomena while applying scientific observation in an artistic context. It also encouraged them to think creatively, make predictions, and appreciate how simple materials can produce extraordinary results. Beyond artistic expression, the session strengthened fine motor skills, breath control, concentration, problem-solving, and visual imagination. Students confidently experimented with colours, shapes, and patterns, learning that art has no limits when creativity leads the way.



The classroom was filled with excitement, curiosity, and colourful creations as every learner proudly showcased their masterpiece. The "Painting with Air" activity beautifully combined art, science, and innovation, inspiring students to see the endless possibilities that emerge when imagination meets nature.



Book Review – Dog Man Grade VI

Our Grade VI students enthusiastically showcased their reading and presentation skills through an engaging Book Review activity. One of the featured books, Dog Man by Dav Pilkey, captured the audience's attention with its humour, action, and exciting storyline.



Academic Activities

The student confidently presented a well-structured review, sharing the book's plot, memorable characters, favourite moments, and the valuable lessons it teaches about friendship, kindness, courage, and making the right choices. The presentation reflected excellent comprehension, clear communication, and thoughtful analysis of the story.

This activity encouraged students to read beyond the classroom, develop critical thinking, and confidently express their opinions before an audience. It also strengthened public speaking, vocabulary, listening, and presentation skills while nurturing a lifelong love for reading.

The Book Review session was an inspiring platform for young readers to recommend books, exchange ideas, and celebrate the joy of literature. Their enthusiasm and confidence made the event both informative and enjoyable, inspiring their peers to explore the wonderful world of books.

Activities

Telangana Formation Day Celebration





Telangana Formation Day was celebrated with great patriotism and enthusiasm by the educators and school management to honor the formation of the state of Telangana. The celebration commenced with a dignified flag-hoisting ceremony, where members of the school community gathered to pay tribute to the state's rich cultural heritage, history, and achievements. The event created an atmosphere of pride and unity as participants reflected on Telangana's remarkable journey and progress since its formation.

Following the flag hoisting, an informative session was conducted in which educators addressed the gathering and explained the significance of Telangana Formation Day. They spoke about the history of the state, its unique traditions, prominent landmarks, cultural diversity, and contributions to the development of the nation. The session provided valuable insights and helped deepen the participants' understanding and appreciation of Telangana's identity and heritage.

To further engage the participants, an interactive quiz competition on Telangana was

Activities



organized. The quiz covered various topics related to the state's history, geography, culture, famous personalities, and important milestones. Participants enthusiastically took part, displaying their knowledge while learning new and interesting facts. The celebration served as an enriching educational experience that fostered awareness, state pride, and a stronger connection with Telangana's cultural and historical legacy.

World Environment Day Celebration



World Environment Day was celebrated with great enthusiasm and a shared commitment to environmental responsibility. On this special occasion, educators and school management came together to promote the importance of environmental conservation and sustainable living. As part of the celebration, each educator brought a plant and actively participated in a plantation drive within the school premises, contributing towards creating a greener and healthier environment.



During the event, discussions were held on the importance of protecting nature and preserving natural resources for future generations. Educators highlighted the crucial role of trees in maintaining ecological balance, reducing pollution, improving air quality, conserving biodiversity, and combating climate change. The activity encouraged participants to reflect on their responsibility towards the environment and the impact of small, consistent actions in creating a sustainable future.



The plantation initiative transformed the celebration into a meaningful and practical effort towards environmental stewardship. The newly planted saplings symbolized growth, hope, and a collective commitment to nurturing the planet. Through this initiative, the school reinforced the values of

Activities

environmental awareness, responsibility, and sustainability, inspiring everyone to contribute positively towards protecting and preserving nature for generations to come.



Father's Day Celebration

Father's Day was celebrated with great enthusiasm, gratitude, and excitement across Grades I to VI. The occasion provided students with a wonderful opportunity to express their love, respect, and appreciation for their fathers through a variety of thoughtfully planned activities. Students from Grade I & II participated in the "I Love You, Dad" Card Making Competition, where they designed colourful greeting cards filled with heartfelt messages and creative artwork. Students from Grades III to V took part in the Thank You Letter Writing Competition, expressing their gratitude towards their fathers by sharing personal experiences, cherished memories, and words of appreciation. Grade VI students showcased their writing skills through the Father's Day Open Letter Competition, where they reflected on the guidance, support, sacrifices, and life lessons provided by their fathers.





The celebration became even more memorable as fathers were invited to the school to participate in special games and interactive activities alongside their children. The campus came alive with laughter, excitement, and cheerful conversations as fathers and children teamed up to participate in various fun-filled challenges. The event provided a meaningful platform for strengthening family bonds and creating unforgettable memories. Students were delighted to spend quality time with their fathers in the school environment, while fathers enthusiastically supported and encouraged their children throughout the activities.



The celebration highlighted the significant role fathers play in nurturing confidence, values, discipline, and emotional well-being

Activities

in their children. Through shared experiences, teamwork, and joyful participation, the event reinforced the importance of family relationships and the positive impact of parental involvement in a child's life. The smiles on the faces of both students and fathers reflected the success of the celebration, making it a truly heartwarming and memorable occasion for the entire school community.



World Music Day Celebration

On 21st June 2026, World Music Day was observed through a special assembly dedicated to celebrating the power and importance of music in our lives. The assembly aimed to create awareness among students about the role music plays in fostering creativity, self-expression, emotional well-being, and cultural understanding. During the assembly, educators shared valuable insights into the significance of music as a universal language that connects people across different countries, cultures, and communities.



Students learned about how music influences emotions, enhances concentration, reduces stress, and promotes positivity. The assembly highlighted the contribution of music in education, entertainment, and personal development. Various examples were shared to help students understand how music can inspire individuals, communicate feelings, and bring people together regardless of their backgrounds. The discussion also emphasized the importance of respecting and appreciating different musical traditions and forms of artistic expression from around the world.



The observance encouraged students to develop a deeper appreciation for music and recognize its impact on everyday life. The assembly served as a meaningful learning experience that broadened students' understanding of the cultural and social value of music. Through this celebration, students



Activities

were inspired to explore their musical interests and appreciate the joy, harmony, and unity that music brings to society.



International Yoga Day Celebration

On 18th June 2026, students from Grades I to VI enthusiastically participated in activities organized to commemorate International Yoga Day. The celebration aimed to promote awareness about the importance of maintaining physical fitness, mental well-being, and emotional balance through the practice of yoga and mindfulness. Students actively engaged in age-appropriate breathing exercises, relaxation techniques, and mindfulness activities designed to help them understand the benefits of a healthy lifestyle.



Throughout the sessions, students were introduced to various breathing techniques and simple meditation practices that encouraged calmness, focus, and self-awareness. They learned how mindful breathing can improve concentration, reduce anxiety, and support emotional well-being. Teachers guided students through activities that emphasized the importance of discipline, patience, and inner peace. The sessions also encouraged students to become more aware of their thoughts, emotions, and physical health.



The celebration provided students with valuable knowledge about the role yoga plays in achieving a balanced and healthy life. Through active participation, students experienced the positive effects of relaxation and mindfulness while developing an understanding of the connection between physical and mental wellness. The observance inspired students to incorporate healthy habits into their daily routines and reinforced the importance of caring for both the body and mind. International Yoga Day served as a meaningful reminder that overall well-being is essential for personal growth, academic success, and a happy, balanced life.



Students Speak





Deeshan - Grade III

Good morning everyone. I am Deshan from Grade III, Ryan International School, Gandimaisamma. I like to do so many things, just like you all. Do you know what my favorite subject is? My favorite subject is maths. Maths helps you to do additions, subtractions, division, multiplication, and so many things. Also, when you do addition, your mind gets stronger to include things, reduce much more, and include so many things. I like my school, because this school teaches me everything which I need to learn. For example, maths, science, English, social studies, and so many more. Thank you.







Teaching at Ryan has been a wonderful journey. The school provides us with a variety of teaching tools, smart classroom resources, and innovative learning materials that make lessons more interactive and engaging. These resources have helped me improve my teaching methods, classroom management, and communication with my students.

The continuous support from the management, regular training sessions, and a positive work environment have helped me grow both personally and professionally. Ryan International School encourages creativity, confidence, and lifelong learning, not only in students but also in teachers.

I am grateful to be a part of the Ryan family and proud to contribute to shaping young minds. Thank you.

- Ms. Sravani,
Teacher - Grades II



PARENT'S CORNER

Thank you for guiding our child with care and patience. Ryan International School provides a safe and positive learning atmosphere.



- Mr. L Arun Goud,
Parent of L. Viksha - Grade III



