



NEMESIA ACADEMY NEWSLETTER

JULY 2026



REMINDER

Aug 29–

Parent-Teacher Meeting
(Grades 1–10)

Timings and slots will be
shared soon

UPCOMING EVENTS

- **AUGUST 14: FANCY DRESS COMPETITION FOR PRE-PRIMARY**
- **AUGUST 14: PATRIOTIC SONG COMPETITION FOR GRADE I-IV**
- **AUGUST 14: PATRIOTIC DANCE FOR GRADE V-VI**
- **AUGUST 14: SHORT MOVIE COMPETITION WITH MORAL FOR GRADE VII- X**
- **AUGUST 15: INDEPENDENCE DAY**
- **AUGUST 17: UNIT TEST II FOR GRADE IX BEGINS.**
- **AUGUST 26: ONAM CELEBRATION**
- **AUGUST 28: RAKSHA BANDAN**

NEMESIA HIGHLIGHTS

PLANETARIUM SHOW: A WINDOW TO SPACE

Nemesia Academy organized a fascinating planetarium show to inspire curiosity about space and astronomy. Students explored the wonders of the solar system, planets, stars, and galaxies through an engaging visual presentation. The interactive session made learning enjoyable and encouraged young minds to develop a deeper interest in science and the universe.

The Future in Motion: Robotics Exhibition

The Science Exhibition was held on 25th July 2026, and the Robotics Section was one of the major attractions of the event. The exhibition showcased the creativity, innovation, and technical skills of our students.

The event began with a grand robotic welcome. A robot warmly welcomed our Chief Guest, Fr. Joseph Raj, along with the respected Sisters, carrying a bouquet on a tray. For the lamp-lighting ceremony, another robot carried a candle and a matchbox, making the inauguration unique and memorable.

During the inauguration, Eco-Bot greeted everyone with a warm welcome speech. After the speech, a robot presented a pair of scissors for the ribbon-cutting ceremony, adding a special technological touch to the formal inauguration.

A total of eleven robotics projects were exhibited near the reception area. Students from all four groups actively participated with great enthusiasm and teamwork. The exhibition attracted a large number of parents and visitors, who appreciated the students' creativity and innovative ideas.

One of the highlights was the Juice Dispenser Robot, through which Alaina of Grade 6 served juice to the dignitaries. Another impressive project was the Robotic Flag Hoisting System, demonstrated by Aarti of Grade 8, in which the national flag was hoisted using robotics technology.

The Robotics Exhibition also received valuable support from three external robotics teachers, who guided the students and ensured that the presentations and demonstrations were conducted smoothly throughout the exhibition.

The Robotics Exhibition was a grand success, providing students with an excellent platform to showcase their knowledge and skills. Their dedication, hard work, creativity, and enthusiasm made the event truly memorable for everyone.





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SCIENCE EXPO 2026

EMERALD HOUSE – BOTANY EXHIBITION

The Botany Exhibition presented by Emerald House was inaugurated with great enthusiasm by our esteemed Chief Guest Rev. Fr. Joseph, S.M along with Manager Sr. Jaba Mary and Principal Sr. Celin Jose, who officially declared the exhibition open by cutting the ceremonial ribbon.

Following the inauguration, the dignitaries visited each classroom to observe the impressive collection of working models and still models prepared by the students of Emerald House. The exhibition beautifully reflected the theme "Plants", highlighting their importance in sustaining life on Earth.

To enhance the ambience, the entire floor was creatively decorated with a wide variety of plants. One of the major attractions was a unique display comparing Earth without plants and Earth with plants, along with a creatively designed dinosaur fossil model, which effectively conveyed the significance of preserving nature.

Students from Grade 1 to Grade 9 enthusiastically participated in the exhibition by presenting a wide range of informative and innovative models. Some of the notable exhibits included the Plant DNA Structure, Plant Cell Model, Medicinal Plants, Parts of a Flower, and many other fascinating botanical concepts. The students confidently explained their exhibits, showcasing their scientific knowledge, creativity, and presentation skills.

As a token of gratitude and to promote environmental awareness, the members of Emerald House lovingly presented two saplings to the judges, symbolizing their commitment to nurturing and protecting nature. The Botany Exhibition was a grand success, inspiring everyone to appreciate the beauty, diversity, and vital role of plants in our lives. It provided an excellent platform for students to develop scientific curiosity, creativity, teamwork, and environmental consciousness.



CRIMSON HOUSE – ZOOLOGY EXHIBITION

The Crimson Group successfully organised a Science Exhibition on the theme "Journey Through the Animal Kingdom", providing students with an excellent platform to showcase their scientific knowledge, creativity, and presentation skills. A total of 86 zoology models were displayed, highlighting a wide range of topics including animal adaptations, biodiversity, marine life, fossils, food chains, ecosystems, endangered species, and wildlife conservation. Each exhibit reflected the hard work and dedication of the students.

The exhibition was the result of two weeks of meticulous planning and preparation by the teachers, with enthusiastic support from students and their parents. Their combined efforts transformed the exhibition into an engaging and educational experience.

The programme began with a warm welcome to the distinguished Chief Guest Rev. Fr. Joseph, S.M along with Manager Sr. Jaba Mary and Principal Sr. Celin Jose, who officially declared the exhibition open by cutting the ceremonial ribbon. Students dressed in tribal costumes, creating a vibrant atmosphere and setting the tone for the event. The guests appreciated the students' confidence, creativity, and in-depth knowledge as they explained their exhibits. The exhibition also welcomed visitors from two neighbouring schools, who explored the displays and interacted with the young presenters. Their appreciation and positive feedback made the event even more meaningful and motivating for the participants. The Science Exhibition was a grand success, promoting scientific curiosity, teamwork, communication skills, and environmental awareness. The Crimson Group expresses its heartfelt gratitude to the school management, teachers, students, parents, guests, and visiting schools for their invaluable support and contribution in making this event a memorable and enriching experience.





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SAPPHIRE HOUSE – PHYSICS EXHIBITION

The Science Expo 2026 was successfully conducted on 23 July 2026, with the Sapphire Team presenting the fascinating theme of Physics. The event was a grand success and showcased the creativity, innovation, and scientific knowledge of our students.

The programme was graced by our esteemed dignitaries: Fr. Joseph Raj S.M., Principal Sr. Selin Jose, Manager Jaba Mary, and two respected judges, whose presence made the occasion memorable.

The Day Care Hall was beautifully decorated with physics-themed displays. The entrance featured an attractive banner, while the hall was adorned with robots, astronauts, physics-related hangings, and a balloon arch. A special highlight was the model of a scientist sitting under an apple tree, representing Sir Isaac Newton's famous discovery of gravity. Another eye-catching display featured Galileo Galilei observing space, inspiring visitors to explore the wonders of the universe.

The dignitaries were warmly welcomed with roses, followed by an impressive karate performance by two students.

The Sapphire Team students confidently presented their innovative and fully working science models. Every exhibit reflected their hard work, creativity, and scientific understanding. Some of the major attractions included the Chandrayaan Model presented by Alister (Grade 7) and the Rocket Launch Model demonstrated by Ujjal and Daiwaik(Grade9).



GOLDEN HOUSE – CHEMISTRY EXHIBITION

Exhibition Title: CHEMNNOVA – Exploring the Wonders of Chemistry
Golden House proudly presented *CHEMNNOVA*, a Chemistry-themed Science Exhibition that provided students with a wonderful platform to showcase their scientific knowledge, creativity, and presentation skills.

The programme began with a warm welcome to our esteemed *Chief Guest Fr. Joseph Raj S. M., beloved principal Sr. Selin, and beloved manager Sr. Jaba Mary*, who were received with bouquets. The exhibition was inaugurated with a ribbon-cutting ceremony, followed by a captivating chemistry magic experiment that revealed the name " *CHEMNNOVA* ". Our *young Child Chemist, Ahana Rakesh of Grade 5, warmly welcomed the guests* and introduced the exhibition.

The entrance and classroom were beautifully decorated with atoms, molecules, laboratory apparatus, famous chemists, and inspiring scientific quotes. The highlight of the exhibition was the *Mini Laboratory Setup (Dark Room)*, which recreated a real chemistry laboratory and gave visitors an exciting hands-on experience.

To bring the theme alive, students of *Grade 1-2* were introduced as *Junior Molecules*, *Grades 3-5* were introduced as " *Curious Chemists*", while *Grades 6-9* proudly represented the " *Molecular Masters.*" All participants were dressed in white shirts, representing young scientists. The *CHEMSPARK* section showcased exciting working and still models, including Water Purification, Volcano by Bhanunni (Grade 3A), Water Walk, Acid-Base Reaction, Sink, Float & Density, Distillation, Hot Air Expansion, Water Cycle, Carbon Purification by Niranjana (Grade 8), and Environmental Chemistry by Zion (Grade 9). Shreaya and Jovan of Grade 10 effectively demonstrated laboratory safety and explained various chemistry concepts. The exhibition reflected the enthusiasm, creativity, and teamwork of every student. The confident presentation of both working and still models received appreciation from the guests, parents, teachers, and visitors, making *CHEMNNOVA* a memorable and inspiring celebration of science.





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JULY COMPETITION HIGHLIGHTS

TALENT BLOSSOMS WHEN OPPORTUNITIES ARE EMBRACED.

Our students enthusiastically participated in the July Month Competitions, showcasing their confidence, creativity, and communication skills.

Competitions conducted:

Rhymes Recitation

Storytelling

Elocution

Debate

Here are a few glimpses from these exciting competitions. We appreciate all the participants for their wonderful efforts.

