



Science Week

Day 1: Monday, 11-09-2023

Doodle Art and Logo Making

Activity Details:

Time: 7:30 a.m. – 8:30 a.m.

Participants: Students from 11th & 12th Standard (Science & Commerce).

Supervision: Conducted by respective class teachers.

The much-awaited Science Week at Metas Adventist School Surat commenced on a vibrant note on 11th September 2023, Monday. The event featured Doodle Art and Logo Making activity for Science and Commerce students of 11th & 12th Standard respectively.

Commerce students took this opportunity to shine by crafting innovative logos representing the essence of various products and brands. Whereas, science enthusiasts express their passion through doodles, illustrating remarkable and breathtaking artistry.

The logos and doodles were carefully evaluated by their respective class teachers, announcing

three outstanding students from each class. To further motivate and acknowledge their creativity and commitment, these chosen logos were displayed on bulletin board for everyone to admire.



What truly made this activity special was the unwavering enthusiasm displayed by both teachers and students, who adhered to the set timings and participated wholeheartedly. The commitment and dedication were truly commendable.

Classroom Decoration Activity

Activity Details:

Time: 7:30 a.m. – 8:30 a.m.

Participants: Students from 6th to 10th Standard.

Supervision: Conducted by respective class teachers.

The first day of this exciting Science Week involved students from standard 6th to 10th in a Classroom Decoration activity. The event aimed to ignite the spirit of scientific inquiry and creativity among our young scholars.

Innovative Ideas Blossom:

The school buzzed with excitement as students eagerly gathered in their respective classrooms for the decoration activity. The theme for this year's Science Week was

"Exploring Science Through Creativity," and our students embraced it with enthusiasm and imagination.

The students showcased their innovative prowess by transforming their classrooms into hubs of scientific wonder. They made use of various materials to bring their science-themed ideas to life. From intricate working models and life-like dummy models to colorful charts and eye-catching cutouts, every classroom was a testament to the student's dedication and creativity.



Themes Galore:

Each class had a unique interpretation of the science theme. Some classrooms became mini laboratories, complete with bubbling beakers and microscope displays, while



others ventured into the cosmos with space-themed decorations, featuring Chandrayaan-3, rockets and planets. Meanwhile, environmental enthusiasts crafted displays about sustainability, highlighting the importance of conserving our planet.

Judgment and Creativity:

The competition was intense, and the judges had a challenging task at hand. The criteria for evaluation included creativity, relevance to the theme, use of materials, and



teamwork. It was heartening to see the students not only showcasing their individual creativity but also collaborating effectively in groups to create a vibrant atmosphere of scientific exploration.

Winners Announced:

After careful evaluation, the judges announced the winners of the Classroom Decoration activity. The position cards were affixed to the classroom doors.

Diverse Range of Science Activities

Activity Details:

- Seed Germination and Plantation.
- Fun Magic Activity.
- Crossword Puzzle.
- Chart Making on Global Warming, Save the Earth, Chandrayaan 3.
- Chart Making on Global Warming, Save the Earth, Benefits of Science and Technology.

Time: 1:45 p.m. – 2:40 p.m.

Participants: Students from Foundation to 5th.

Supervision: Conducted by respective class teachers.

To ignite young minds with curiosity and instill a passion for science, Metas Adventist School Surat organized a dynamic series of Versatile Science Activities. These engaging activities were tailored to captivate the interest of students from Foundation to 5th grade, creating a vibrant learning environment where science came alive with hands-on experiences and exploration.

Foundation and Standard 1 (Seed Germination and Plantation):

The young learners in the foundation class engaged in a hands-on activity related to seed germination and plantation. They were allowed to perform indoor activities, where they learned about the various stages of a seed's growth. Each student was given a seed they planted and nurtured in class. The students took the plants home, enabling them to observe and continue their learning.



Standard 2 (Fun Magic Activity):



Students were engaged in a fun and interactive magic-themed activity. The teacher engagingly incorporated science concepts by showing videos related to various scientific phenomena. The students were then allowed to participate in "Who am I?" "Memory games" and "Puzzles" that tested their comprehension of the scientific concepts.

presented in the videos. This activity aimed to make science learning enjoyable and memorable for the students.

Standard 3 (Crossword Puzzle):

Students of 3rd standard were given a crossword puzzle worksheet focused on science-related topics. This activity encouraged the students to think critically, recall information, and expand their knowledge of scientific terms and concepts. By completing the crossword puzzle, the students enhanced their scientific vocabulary and reinforced their understanding of various scientific principles.

Standard 4 (Chart Making on Global Warming, Save the Earth, Chandrayaan 3):

4th Standard student's focus was on raising awareness about environmental issues. They were involved in chart-making activities that revolved around important topics like global warming and the importance of saving the Earth. The students also learned about India's ambitious space mission, Chandrayaan 3, and its significance in advancing



scientific exploration. Through this activity, the students gained a deeper understanding of environmental challenges and the role of scientific innovation in addressing them.

Standard 5 (Chart Making on Global Warming, Save the Earth, Benefits of Science and Technology):

Much like the students in standard 4th, those in standard 5th also participated in chart-making activities centered around global warming and the significance of Earth conservation. However, in addition to

these topics, the students also delved into the benefits of science and technology. They explored how scientific advancements have enhanced our lives across multiple domains, including medicine, communication, transportation, and more. This activity was designed to expand the student's horizons and highlight the positive impact of science and technology.