



Circular/23-24/ACTC/TMSGRN/18

16th January 2024

Month – January 2024

House on Duty – Jal

Dear Parent / Guardian,

Greetings from The Millennium School Greater Noida (W)!

The primary objective of all these activities is to promote collaboration, communication, and a healthy sense of competition among our students. It combines elements of physical activity with mental challenges, creating an environment where our students can learn, grow, and have fun together.

Given below are the activities for the month of January 2024:

1. Socio Emotional Ethical Learning

Grades III – VIII

Topic: Positive Affirmations

Day & Date: Every Monday 1st Period

Objective: Students will learn the importance of positive affirmations and develop their own affirmations to promote a positive mindset. This will not only introduce the concept of positive affirmations but also help students apply them to their own lives in a meaningful way

Activities:

- Introduction to Affirmations
- Mirror Affirmations
- Creating Affirmations

2. Special Assembly – Republic Day (Grades III – VIII)

Day & Date: Wednesday, 24 January, 2024

Description: Republic Day signifies the inception of India's Constitution on 26th January 1950. The constitution gave us Fundamental rights, Faith, Freedom, Peace and Pride. Republic Day is celebrated every year with much enthusiasm all over the country with great joy and pride. With this motive in the heart, an assembly will be organized by the students of Agni House for celebrating Republic Day on Thursday, 25th January 2024.

3. Special Assembly - National Girl Child Day (Grades III – VIII)

Day and Date: Wednesday, 31 January, 2024

Description: The National Girl Child Day is observed annually on January 24th in India. A special assembly will be conducted by the students of Jal House to raise awareness about the importance of empowering and nurturing the girl child, promoting their rights, and highlighting the significance of their role in building a strong and inclusive society.

4. Science Week

Day and Date: Tuesday, 23 January, 2024 to Tuesday, 30 January, 2024

GRADE III

Theme: "NutriCraft: Building Balanced Plates with little Chefs"

Objective: By participating in the "Healthy Plate Creations" activity, students will gain a basic understanding of the five main food groups and the importance of creating a balanced meal. This hands-on experience aims to foster creativity, encourage critical thinking about food choices, and promote the significance of a well-rounded diet for overall health.

GRADE IV

Theme: "Air-Wonders: Unveiling the Force Within"

Objective: Students will explore the fascinating properties of air during Science Week, emphasizing the concept that air exerts force. Through interactive experiments and discussions, students will gain a deeper understanding of how air's invisible force influences phenomena like wind, air pressure, and flight, fostering curiosity and critical thinking.

GRADE V

Theme: "Chain Reaction Carnival: Unleashing Rube's Wacky World"

Objective: Students will explore the magic of Goldberg machines during Science Week. Through hands-on building and experimentation, students will grasp the fundamentals of energy transfer, simple machines and motion, fostering creativity and problem-solving skills. The goal is to inspire curiosity and a deeper understanding of the captivating world of physics behind these intricate contraptions.

GRADE VI

Theme: "Going green"

Objective: Students will engage in discussions and activities that highlight the current state of the environment and emphasize the importance of sustainable practices. Students will showcase their projects related to eco-friendly innovations and propose solutions for environmental issues.

GRADE VII

Theme: "Tremor-Tacklers: Building a Safer Tomorrow"

Objective: In Science Week, children will embark on an explorative journey into earthquake management, taking charge of their own learning. Through hands-on activities, collaborative projects, and creative thinking, participants will brainstorm and develop innovative solutions to reduce fatalities during earthquakes. The objective is to empower children to think critically about disaster management, fostering a sense of resilience and ingenuity in the face of seismic challenges.

GRADE VIII

Theme: "FluidFun Fiesta: Dive into the World of Hydraulics"

Objective: Encourage students to explore hydraulics during Science Week through hands-on model building, fostering creativity and critical thinking. The goal is to deepen their understanding of hydraulic systems, promoting innovation, and enhancing problem-solving skills.

Looking forward to your support and cooperation.

Best regards,



Dr. Himani Tyagi
Principal



JANUARY 2024



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1	2	3	4	5	6
	Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	Winter Break
7	8	9	10	11	12	13
Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	Winter Break
14	15	16	17	18	19	20
Winter Break	Social Emotional Ethical Learning- SEEL					
	School Reopens after Winter Break		Ei Cares 2	Ei Cares 2	Ei Cares 2	Daone Sports sessions
21	22	23	24	25	26	27
	Social Emotional Ethical Learning- SEEL		House Assembly- AGNI House- Theme- Republic day			
			National Girl Child Day			
	Ei Cares 2	Ei Cares 2	Ei Cares 2	Ei Cares 2	Republic Day	Daone Sports sessions
SCIENCE WEEK						
28	29	30	31	1	2	3
	BOOK JACKET INTER-HOUSE COMPETITION		House Assembly-JAL House- Theme- SDG Gender Equality based on National Girl Child Day			
	Social Emotional Ethical Learning- SEEL					
	SCIENCE WEEK					

House On Duty - JAL