



MAMTA MODERN SR. SEC. SCHOOL
Science and Maths Week-2021
ALLURING MATHEMATICS WITH BLOOMING SCIENCE



"One of the endlessly alluring aspects of Mathematics and Science is that its thorniest paradoxes have a way of blooming into beautiful theories"

Theory creates experiment decides

Dear Parents,

The science of mathematics presents the most brilliant example of how pure reason may successfully enlarge its domain without the aid of experience. Today's challenges faced by science and engineering are so complex that they can only be solved through the help and participation of mathematical scientist. To imbibe importance of this relationship and to educate students about this symbiotic relationship our school has come up with yet another edition of the Math's and Science week where the students will be given a platform to examine their psyche and creativity.

We have planned a week full of different activities so that our young genius minds explore various aspects of the subject. In light of the same, *Math's and Science Week 2021* is being organized from **26 July-30 July 2021**. It will be a fun learning experience and we hope to host a successful event with excellent participation by our young scientists.

Regards
Principal

Class	Date	Activity Name	Class	Date	Activity Name
I	26-07-21	Math's- Design A Dress with Beautiful Patterns	VI	26-07-21	Sci-'Sci Fi Tech'(Create a power point presentation for 'Green Earth') (max 5 slides)
	29-07-21	EVS- - Let's Move On The Wheels (Poem-Means Of Travel)		29-7-21	'My Plate Of Math'-Present and explain any mathematical concept using culinary art.
II	27-07-21	Math's - Crack the Code	VII	28-07-21	Sci-'Think Beyond Imagination' (making model of alternative sources of energy using affordable resources)
	30-07-21	EVS- Enactment of People Who Help Us		30-07-21	Mathematical Relay
III	26-07-21	Math's - Adorn Yourself (Jewelry Making using shapes and tell the properties.)	VIII	28-07-21	Sci- 'Scientific Pantomime'(To vanquish ecological imbalance)
	28-07-21	EVS: One Go Salad (Prepare a salad platter mention the parts of plant used and talk about their functions)		26-07-21	Depict the concept of Pie using culinary art.

IV	27-07-21	<u>Math's</u> – MATHTRIX- Create a mathematical trick to reduce the complexity of any mathematical concept and explain it using Chart/ Model/Game)	IX	29-07-21	Sci-'Scientific Rangoli' (Based on scientific concept)
	30-07-21	<u>EVS</u> - Ecosystem Escapade- Demonstrate any new activity to make your environment clean and greener		27-07-21	Mathematical Sudoku
V	27-07-21	<u>Math's</u> - Be a mathematical Narrator-Weave a story using any mathematical concept. (Verbal)	X	30-07-21	Sci-'Toy Game' (Electronic Toys)
	29-07-21	<u>EVS</u> -Science Scavenger Hunt-Elaborate any one concept of Science by an Experiment		28-07-21	Mathematical Sudoku
			XI & XII	26-07-21 27-07-21	Sci-'Behind Superstitions'(Great Antidote of feeble minds) Math's in everyday life (design a prototype showing importance of math in everyday life)

Note: Webinars will be conducted by renowned personalities and there will be virtual visits of noted Institutes during the entire Science and Math's Week.

