CBSE COMPETITIONS-(2020-21)

CLASS	SUBJECT	TOPIC	ACTIVITY
III	Hindi	Kriya (Verbs)	Discussion of Daily Routine _{दि} नचर्या
III	EVS	Water	Is water a universal solvent?
	Mathematics	Division	Grouping of a variety of objects to understand the concept of division
	Hindi	Ek Din Lal Quilla Mein	Virtual Tour of Lal Quilla
	EVS	Means of Transport	Collage / Model Making
IV	English	Continuous Tense (Present and Past)	Enactment Activity
IV	Social Science	Western Deserts	Ghoomar Dance
IV	Social Science	Our Festivals	Dry Fruits and States of India – Identifying Relationships
IV	Science	Healthy / Unhealthy Food	From the Kitchen
IV	Maths	Angles	Theater in Education
IV	Mathematics	Fractions	Using Shapes to get / understand Fractions
IV	Science	Properties of Air and Water	Separation of Impurities
IV	English	Sports	Collage Making

CBSE ACTIVITIES

NAME OF THE ACTIVITY	CLASS	DETAIL
Saksham National Competition by Ministry of Petroleum and Natural Gas, Govt. of India	VII VIII	Artwork uploaded- Green Energy Clean Energy
Expressions Series	VIII X	Topic- Happy Learning in School- Painting uploaded Topic- If I were the language teacher of my class, how would I teach my class? – Poem uploaded
Storytelling Competition on Stories of Human- Interest	VII IX	Stories uploaded on the CBSE portal

ALTERNATIVE ACADEMIC CALENDAR ACTIVITIES

CLASS	SUBJECT	TOPIC	ACTIVITY
CLASS	SUBJECT	TUPIC	ACTIVITY
V	Science	Water	Magic Tricks with Water
V	Hindi	Hamare Tyohaar	Card Making Activity
V	Science	Our Earth's Natural Satellite	Moon Rap Song
V	Science	Changes in Our Environment	Creating New Things out of Waste
V	Social Science	Towards Freedom	Diary Entry
V	Social Science	Towards Freedom	Patriotic Songs
V	English	Adrift at Sea	Informal Letter Writing
V	English	Informal Letter Writing	Writing a letter to a friend after a virtual tour of the UN
V	Mathematics	Fractions	Using Flags of different countries to understand the concept of Fractions
V	Science	Safety and First - Aid	Enactment
V	Social Science	United Nations	Poster depicting any one agency of the UN and speaking about the same

ART INTEGRATED LEARNING ACTIVITIES

NAME OF THE ACTIVITY	CLASS	DETAIL
Our Helpers (Learning by Doing)	I	Students made objects/instruments used by the people who help us.
Recitation and paper folding activity(English)	I	Students recited the poem "Parrots in my Garden" with proper tone and rhythm. They also made a parrot by paper folding using origami paper.
Wheel of seasons (E.V.S)	II	Children made a creative wheel of seasons depicting the different shades of seasons throughout the year.
Making of Santa Claus mask & Gunny bag (E.V.S.)	II	Children made Santa Claus masks, along with gunny bags and filled them with goodies, which they distributed among the less privileged.
Fight with your fears (English)	II	Children made a puppet of a ghost and imagined it as their fear. They discussed and wrote down their fears and how they can overcome them and demolish that ghost.
Jal Sarankshan		Poster Making

Aquatic Animals	111	Origami
Save Water	111	Slogan Writing
Animals	111	Pictograph
Mother Wolf Saves Mowgli	Ш	Puppet Making - Animals
Factors	IV	Using Beads for finding factors
Teeth	IV	Poster – Dental Hygiene
The Southern Plateaus	IV	Clay Moulding
Shapes	IV	Mathematical Rangoli
Space Research	IV	Virtual Trip to NASA
Factorisation	V	Paper Craft - Factor Flower
Doha Vachan	V	Different Festivals
ISRO	V	Virtual Tours – Interviews
India Wins Freedom	V	Enactment as a Freedom Fighter
Animals		Pictograph
Mother Wolf Saves Mowgli	111	Puppet Making - Animals
Using kitchen articles in varied ways		Animals -Beaks of Birds
Pollution	V	Nukkad Natak - Biodiversity

TRANSDISCIPLINARY ACTIVITIES

NAME OF THE ACTIVITY	CLASS	DETAIL
States of Matter V		Dance to the song – 'Move like a State of Matter'
		Molecular arrangement using bindis, marbles, coins etc.
Factorisation	V	Paper Craft - Factor Flower
Our Life Supports	V	Experiments based properties of air and water
Comparing Fractions	V	Musical Fractions - Jal Tarang
Pollution	V	Nukkad Natak – Biodiversity