

ACADEMIC PLANNER (2019-2020)		
CLASS- VI		
SUBJECT - SCIENCE		
MONTH/DAYS	CONTENTS	ACTIVITY/EXPERIMENT.
APRIL		
1- 15 (11 days)	Chapter 1 Food: Where does it comes from?	To prepare sprouts of certain seeds like moong dal, channa dal. Revision: Chapter -1 Sources of food
APRIL		
16 - 30 (11 days)	Chapter 2 Component of Food	To show presence of starch and fat in the given food sample. Revision : Chapter-2 Component of food
	Chapter 3 Fibre to fabric	To collect and paste the samples of different types of fabrics and prepare yarn from fibre using cotton. Revision: Chapter-3 Fibre to fabric
MAY		
1 - 15 (11 days)	Chapter 4- Sorting Materials into groups	To study the solubility of : a)some solids in water b)some liquids in water Revision : Chapter 4-Sorting Materials into groups
SUMMER VACATIONS		HOLIDAYS HOMEWORK
JULY		
1- 15 (12days)	Chapter 14 Water	Prepare a collage on importance of water on an A4 size sheet. Revision: Chapter-14 Water
JULY		
16 - 31 (14 days)	Chapter 5 Separation of substances	To obtain clear water from muddy water. Revision for unit test 1
	UNIT TEST 1	24 JULY - 7 AUGUST
	SYLLABUS FOR UNIT TEST 1	Chapter 1 Food: Where does it comes from?
		Chapter 2 Component of Food
		Chapter 3 Fibre to fabric
		Chapter 4- Sorting Materials into groups
	DATE OF EXAM	29-Jul-19
AUGUST		
1- 15 (10 days)	Chapter 6 Changes around us	To study reversible / irreversible changes. Revision: Chapter 6-Changes around us
AUGUST		
16-31 (13 days)	Chapter 7 Getting to know plants	To identify taproots and fibrous roots. Revision Chapter-7 Getting to know plants
CLASS RECORD ASSESSMENT		
SEPTEMBER		
1 - 15 (10 days)	REVISION FOR HALF YEARLY	LAB ACTIVITY TEST
SEPTEMBER		
16- 30 (13 Days)	HALF YEARLY EXAM	SYLLABUS OF HALF YEARLY (80 Marks)
		Chapter 1 Food: where does it from?
		Chapter 2 Component of Food
		Chapter 3 Fibre to fabric
		Chapter 4 -Sorting materials to groups
		Chapter 5-Separation of substances
		Chapter 6-Changes around us
		Chapter 7 Getting to know plants
		Chapter 14 Water
	DATE OF EXAM	20 September 2019
OCTOBER		
1- 15 (06 days)	Chapter 8 Body movements	To observe some major bones and joints of human skeleton. Revision Chapter-8-body movements
OCTOBER		
ONLINE ASSESSMENT		

16 - 31 days)	(11)	Chapter 9 Living organisms and their surroundings .	Collect information and paste pictures of any two endangered animals. Suggest ways to save them.
			Revision Chapter9- Living organisms and their habitats.

NOVEMBER		ONLINE ASSESSMENT	
1- 15 days)	(11)	Chapter 10 Motion and measurement of distance	To measure the length of the curved line.
			Revision for unit test 2
		UNIT TEST 2	16 NOV- 29 NOV
		SYLLABUS FOR UNIT TEST 2	Chapter 8 Body movements
			Chapter 9 Living organisms and their surroundings .
			Chapter 10 Motion and measurement of distance
		DATE OF EXAM	20-Nov-19

NOVEMBER		ONLINE ASSESSMENT	
16 - 30 days)	(13)	Chapter 11 Light, Shadows and Reflection	To show that light travels in straight line
			Revision Chapter 11- Light, Shadows & reflection.

DECEMBER		ONLINE ASSESSMENT	
1- 15 days)	(11)	Chapter 12- Electricity and Circuits	To identify conductors and insulators from the given objects
			Revision Chapter 12-Electricity and circuit
DECEMBER		ONLINE ASSESSMENT	
16-31 days)	(13)	Chapter 13- Fun with magnets	To show that poles of a magnet have the maximum magnetic power.
			Revision Chapter-13 Fun with magnets

JANUARY		ONLINE ASSESSMENT	
1- 15 (00 day)		WINTER VACATIONS	ONLINE ASSESSMENT
JANUARY		ONLINE ASSESSMENT	
16-31 days)	(14)	Chapter 15 Air around us	To show that air is essential for burning.
		Chapter16 Garbage in, garbage out	Collect some waste material and make out something useful from it.

FEBRUARY		ONLINE ASSESSMENT	
1- 15 (12days)		Revision of annual exam	LAB ACTIVITY TEST
			CLASS RECORD ASSESSMENT
FEBRUARY		ONLINE ASSESSMENT	
16- 28 days)	(11)	ANNUAL EXAMS	Syllabus for Annual exam
			Chapter 5- Separation of substances (From term 1)
			Chapter 8 -Body Movements
			Chapter 9-Living Organisms and their Surroundings
			Chapter 10-Motion and Measurement of Distance
			Chapter 11-Light Shadow and Reflection
			Chapter 12-Electricity and Circuits
			Chapter 13-Fun with Magnets
			Chapter 15-Air around us
			Chapter 16- Garbage in, garbage out

Syllabus at a glance		Date
Unit Test 1	Ch- 1,2,3,4	29-Jul-19
Half yearly	Ch- 1, 2, 3, 4, 5, 6, 7, 14 (80 marks)	20-Sep-19
Unit Test 2	Ch- 8,9,10	20-Nov-19
Annual exam	Ch- 5,8, 9, 10, 11, 12, 13, 15, 16 (80 marks)	To be announced later