

		ACADEMIC PLANNER (2022-2023)		S.D PUBLIC SCHOOL,PITAM PURA,DELHI	
		Class - VI			
		SUBJECT - SCIENCE			
MONTH/DAYS	CONTENTS	SDG/VALUE/SKILL	ACTIVITY/PEDAGOGY	INTERDISCIPLINARY ASPECT	
<b>APRIL</b>					
1- 15 (10 days)	Chapter 1 Food: Where does it comes from?	Observing,Interpreting,Responsibility	To prepare sprouts of certain seeds like moong dal,channa dal.	Social Science,English	
			Me and mine Workbook (Worksheets of L-1)		
16 - 30 (13 days)	Chapter 2 Component of Food	Observing,Classifying,Preservation	To show presence of starch and fat in the given food sample.	Mathematics,English	
			Me and mine Workbook (Worksheets of L-2)		
			Educosoft online assessment		
<b>MAY</b>					
1 - 15 (10 days)	Chapter 3 Fibre to fabric	Interpreting,Listening Skill,SDG-13	To collect and paste the samples of different types of fabrics and prepare yarn from fibre using cotton.(Given as HHW)	Environment,English	
			Me and mine Workbook (Worksheets of L-3)		
			Educosoft online assessment		
<b>CT-1 2-10 MAY</b>					
<b>JULY</b>					
1- 15 (12 days)	Chapter 4- Sorting Materials into groups	Observing,Classifying,Interpreting,Critical Thinking	To study the solubility of : a)some solids in water b)some liquids in water	Social Science,English	
			Me and mine Workbook (Worksheets of L-4)		
16 - 31 (13 days)	Chapter 5 Separation of substances	Observing,Problem Solving,Communicating	To obtain clear water from muddy water.	Environment,English	
			Me and mine Workbook (Worksheets of L-5)		
			Educosoft online assessment		
<b>CT-2 25 July -2 August</b>					
<b>AUGUST</b>					
1- 15 (09 days)	Chapter 6 Changes around us	Observing,Classifying,Interpreting,Critical Thinking	To study reversible / irreversible changes.	Environment,English	
			Me and mine Workbook (Worksheets of L-6)		
16-31 (13 days)	Chapter 7 Getting to know plants	Communicating,Predicting,Empathy,Responsibility,SD G-15	To identify taproots and fibrous roots.	Environment,English	
			Me and mine Workbook (Worksheets of L-7)		
			Educosoft online assessment		
<b>CLASS RECORD ASSESSMENT</b>					
<b>SEPTEMBER</b>					
1 - 15 (12 days)	REVISION FOR HALF YEARLY EXAMS				
16-26 (13 days)	H.Y EXAMINATION 12 SEPT-28 SEPT 2022		SYLLABUS FOR HALF YEARLY		
			Chapter 1 Food: where does it from?		
			Chapter 2 Component of Food		
			Chapter 4 -Sorting materials to groups		
			Chapter 5-Separation of substances		
			Chapter 6-Changes around us		
			Chapter 7 Getting to know plants		
<b>OCTOBER</b>					
1- 15 (8 days)	Chapter 8 Body movements	Observing,Problem Solving,Communicating	To observe some major bones and joints of human skeleton.	Mathematics,English	
			Me and mine Workbook (Worksheets of L-8)		
16 - 31 (10 days)	Chapter 9 Living organisms and their surroundings .	Curiosity,Critical Thinking,Observing,Quantifying	Collect information and paste pictures of any two endangered animals. Suggest ways to save them.	Environment,English	
		Listening Skill,Responsibility,Resilience	Me and mine Workbook (Worksheets of L-9)		
			Educosoft online assessment		
<b>NOVEMBER</b>					
1- 15 (11 days)	Chapter 10 Motion and measurement of distance	Curiosity,Critical Thinking,Observing,Quantifying	To measure the length of the curved line.	Mathematics,English	
			Me and mine Workbook (Worksheets of L-10)		
16 - 30 (13 days)	Chapter 11 Light, Shadows and Reflection	Observing,Classifying,Interpreting,Critical Thinking	To show that light travels in straight line	Mathematics,English	
			Me and mine Workbook (Worksheets of L-11)		
			Educosoft online assessment		
<b>CT-3 1 Nov - 9 Nov</b>					
<b>DECEMBER</b>					

1- 15 (12days)	Chapter 12- Electricity and Circuits	Observing,Classifying,Interpreting,Critical Thinking	To identify conductors and insulators from the given objects	
			Me and mine Workbook (Worksheets of L-12)	
16-31 (14 days)	Chapter 12- Electricity and Circuits contd.	Observing,Classifying,Interpreting,Critical Thinking	To create simple electrical circuits	
			Me and mine Workbook (Worksheets of L-12)	
			Educosoft online assessment	
	CT-4 19 Dec - 26 Dec			
<b>JANUARY</b>				
1- 15 (03 days)	<b>WINTER VACATIONS</b>			
16-31 (13 days)	Chapter 13- Fun with magnets	Observing,Classifying,Interpreting,Critical Thinking	To show that poles of a magnet have the maximum magnetic power.	Environment,Social Science
			Me and mine Workbook (Worksheets of L-13)	
			Educosoft online assessment	
<b>FEBRUARY</b>				
1- 15 (12 days)	<b>REVISION OF ANNUAL EXAM</b>		CLASS RECORD ASSESSMENT	
			Syllabus for Annual exam	
16- 28 (10 days)	<b>ANNUAL EXAM</b>		Chapter 5- Seperation of substances ( From term 1)	
<b>MARCH</b>				
1- 31 (25 days)	<b>ANNUAL EXAM</b>		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	