

SYLLABUS FOR THE ACADEMIC SESSION 2022-23

Subject - Science

CLASS - V

Month	Unit	Chapter	Sub-Topic	
April	1	Animals	 Classification according to food habits Classification according to habitat Classification according to body temperature Classification according to hours of activity Classification according to the presence or absence of a backbone 	
April	2	Animals	Characteristics of vertebrates AdaptationsEndangered species	
May	3	Health and Disease	 Health: balanced meal, exercise and rest Diseases: communicable and non-communicable diseases Vaccination 	
	Pre-Mid Term			
June	4	Nervous System	BrainSpinal cord and nerves Sense organs	
July	5	The Human Skeletal System	 Skeletal system: bones and joints Skull, ribcage, vertebra column, limbs Muscles and movement 	
August	6	How do Plants Reproduce	 Reproduction in plants New plants from seeds New plants from leaves, stems and roots 	
August	7	How Do Plants Reproduce	Seed dispersal GraftingPlant adaptations	
	Half Yearly Examination			
September	8	Force	Pressure Types of forceFloatation	
September	9	Energy	Types of energySimple and complex machines	

October	10	Matter	 Characteristics of gases, liquids and solids Change of state Soluble and insoluble substances
November	11	Water and Air	 Removal of soluble and insoluble impurities from water Composition of air Layers of atmosphere
	Post-Mid Term		
December and January	12	Saving the Environment and Revision	Pollution Global warmingRevision
February	Annual Examination		

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