Class	MONTH	WEEK	Name of Chapter	TOPICS/CONTENT		
9	June	3rd (16-19 June)	Introduction to Class 9	Introduction to Class 9		
			Improvement in food Resources	Improvement in Crop Yield		
		4th(21-27 June)	Improvement in food Resources	Animal Husbandry		
			Matterin Our Surroundings	Concept of matter, Physical nature of matter, characteristics of particles in matter		
		5th week (28 June-	Matter in Our Surroundings	states of matter, properties of solid, liquid and gas, introduction to change of state		
			Matter in Our Surroundings	change of state-melting, boiling, sublimation and evaporation		
	July	1st (5-10 july)	Fundamental Unit of Life	What are Living Organisms Made up of, cell membrane		
			Motion	Concept of rest and Motion, Distance, Displacement		
		2nd(12-17 July)	Fundamental Unit of Life	Cell wall, Nucleus, Cytoplasm		
			Motion	Uniform and non-uniform motion, average speed, numericals		
		3rd(19-24 July)	Fundamental Unit of Life	Cell Organelles		
			Motion	velocity. Acceleration, distance-time graph, velocity-time graph, numericals		
		4th(26-31 July)	Revision and SAT			

CLASS 10					
Class	MONTH	WEEK	NAME OF CHAPTER	TOPICS/CONTENT	
10	June	3rd (16-19 June)	Introduction to Class 10	Introduction to Class 10	
			Light	Laws of Reflection, Spherical Mirrors	
		4th(21-27 June)	Light	Laws of Reflection, Spherical Mirrors	
			Chemical Reactions and Equations	General Introduction to Chemical Reactions and Equations	
		5th week (28 June-	Light	Image formation in spherical mirrors-concave	
			Light	convex mirror, sign convention, mirror formula and magnification, numerical	
		1st (5-10 july)	Chemical Reactions and Equations	Characteristics of Chemical Reactions, Balancing of Chemical Equations	
			Life Processes	Introduction, Autotrophic Nutrition	
		2nd(12-17 July)	Chemical Reactions and Equations	Types of Chemical Reactions-Combination, Decomposition, Displacement	
			Life Processes	Hetrotrophic Nutrition	
		3rd(19-24 July)	Chemical Reactions and Equations	Oxidation, Reduction and Rancidity	
			Life Processes	Respiratory System	
		4th(26-31 July)	Revision and SAT		