

STUDY PLAN

DATE	DAY	Science Part			
		JYOTI MAAM PHYSICS (11am-12pm)	ANALISA SWAIN (BIOLOGY) 12PM TO 1PM	Swaraj sangram sahuo (Chemistry) 9am to 10am	Math
4-Sep-25	Thursday	Motion-1			
5-Sep-25	Friday	Motion-2			
6-Sep-25	Saturday	Motion-3			
7-Sep-25	Sunday				
8-Sep-25	Monday				
9-Sep-25	Tuesday				
10-Sep-25	Wednesday				
11-Sep-25	Thursday	Properties of matter-1			
12-Sep-25	Friday	Properties of matter -2			
13-Sep-25	Saturday	Electrostatics-1			
14-Sep-25	Sunday				
15-Sep-25	Monday				
16-Sep-25	Tuesday				
17-Sep-25	Wednesday				
18-Sep-25	Thursday	Electrostatics-2			
19-Sep-25	Friday	Current electricity-1	CELL ORGANELLES PART 1		
20-Sep-25	Saturday	Current electricity-2			
21-Sep-25	Sunday		CELL ORGANELLES PART 2	BASIC CONCEPT OF CHEMISTRY 01	
22-Sep-25	Monday			BASIC CONCEPTS OF CHEMISTRY 02	
23-Sep-25	Tuesday		NUTRITION		
24-Sep-25	Wednesday				
25-Sep-25	Thursday	Magnetic field-1	HUMAN EXCRETION		
26-Sep-25	Friday	Magnetic field-2	ECOLOGY PART 1	BASIC CONCEPT OF CHEMISTRY 03	
27-Sep-25	Saturday	Electromagnetic induction-1		STRUCTURE OF ATOM 01	
28-Sep-25	Sunday		ECOLOGY PART 2		
29-Sep-25	Monday			STRUCTURE OF ATOM 02	
30-Sep-25	Tuesday		ECOSYSTEM PART 1	STRUCTURE of atom 03	
1-Oct-25	Wednesday		ECOSYSTEM PART 2		
2-Oct-25	Thursday	Electromagnetic induction-2		PERIODIC CLASSIFICATION OF ELEMENT 01	NUMBER SYSTEM
3-Oct-25	Friday	Heat & thermodynamics-1	HUMAN RESPIRATION	PERIODIC CLASSIFICATION OF ELEMENT 02	NUMBER SYSTEM
4-Oct-25	Saturday	Heat & thermodynamics-2			
5-Oct-25	Sunday		PLANT RESPIRATION PART 1		
6-Oct-25	Monday			PERIODIC CLASSIFICATION OF ELEMENT 03	

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7-Oct-25	Tuesday		PLANT RESPIRATION PART 2		NUMBER SYSTEM
8-Oct-25	Wednesday			CHEMICAL REACTION 01	RATIO
9-Oct-25	Thursday	Ray optics-1		CHEMICAL REACTION 02	RATIO
10-Oct-25	Friday	Ray optics -2	PALNT REPRODUCTION PART 1	CHEMICAL REACTION 03	THEORY OF INDICES
11-Oct-25	Saturday	Wave optics			
12-Oct-25	Sunday		PLANT REPRODUCTION PART 2	Basic concepts of organic chemistry	SET THEORY
13-Oct-25	Monday				
14-Oct-25	Tuesday		ENV CONCERNS PART 1		
15-Oct-25	Wednesday				SET THEORY
16-Oct-25	Thursday	Sound-1			RELATION AND FUNCTION
17-Oct-25	Friday	Sound-2	PLANT DIVERSITY PART 1		RELATION AND FUNCTION
18-Oct-25	Saturday				
19-Oct-25	Sunday		PLANT DIVERSITY PART 2		QUADRATIC EQTN
20-Oct-25	Monday				LINEAR EQTN
21-Oct-25	Tuesday		BIOGEO CHEMICAL CYCLES		TRIGONOMETRY
22-Oct-25	Wednesday				TRIGONOMETRY
23-Oct-25	Thursday				
24-Oct-25	Friday				
25-Oct-25	Saturday		ANIMAL KINGDOM PART 1		TRIGONOMETRY
26-Oct-25	Sunday				
27-Oct-25	Monday		ANIMAL KINGDOM PART 2		HEIGHT & DISTANCE
28-Oct-25	Tuesday				GEOMETRY
29-Oct-25	Wednesday		ENVIRONMENTAL CONCERNS		GEOMETRY
30-Oct-25	Thursday				GEOMETRY
31-Oct-25	Friday				
1-Nov-25	Saturday		HUMAN REPRODUCTION		
2-Nov-25	Sunday				
3-Nov-25	Monday				LOG ANTILOG