

STUDY PLAN

DATE	DAY	Science Part			
		JYOTI MAAM PHYSICS (11am-12pm)	ANALISA SWAIN (BIOLOGY) 12PM TO 1PM	(Chemistry) 9am to 10am	Math Suratha Sir (3pm -4 pm)
25-November-2025	Tuesday	Motion in a straight line			
26-November-2025	Wednesday				
27-November-2025	Thursday				
28-November-2025	Friday				
29-November-2025	Saturday				
30-November-2025	Sunday				
1-December-2025	Monday				
2-December-2025	Tuesday				
3-December-2025	Wednesday	Motion in a plane			
4-December-2025	Thursday				
5-December-2025	Friday				
6-December-2025	Saturday				
7-December-2025	Sunday				
8-December-2025	Monday	Newtons laws of motion			
9-December-2025	Tuesday	Friction			
10-December-2025	Wednesday	work, power, Energy			
11-December-2025	Thursday				
12-December-2025	Friday				
13-December-2025	Saturday				
14-December-2025	Sunday				
15-December-2025	Monday	Pressure -1			
16-December-2025	Tuesday	Pressure-2			
17-December-2025	Wednesday	Electrostatics-1			
18-December-2025	Thursday				
19-December-2025	Friday				
20-December-2025	Saturday				
21-December-2025	Sunday				
22-December-2025	Monday	Electrostatics-2			
23-December-2025	Tuesday	Current electricity-1			
24-December-2025	Wednesday	Current Electricity-2			

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25-December-2025	Thursday				
26-December-2025	Friday				
27-December-2025	Saturday		CELL ORGANELLES PART 1	BASIC CONCEPTS OF CHEMISTRY 01	Number system
28-December-2025	Sunday				Number system
29-December-2025	Monday	Magnetic field-1	CELL ORGANELLES PART 2		Number system
30-December-2025	Tuesday	Magnetic Field-2			Number system
31-December-2025	Wednesday			Basic concepts of chemistry 02	
1-January-2026	Thursday		CELL ORGANELLES PART 3		
2-January-2026	Friday			basic concepts chemistry 03	
3-January-2026	Saturday				
4-January-2026	Sunday				
5-January-2026	Monday				
6-January-2026	Tuesday	Electromagnetic induction-1			
7-January-2026	Wednesday	Electromagnetic induction-2			
8-January-2026	Thursday		HUMAN EXCRETION		
9-January-2026	Friday		ECOSYSTEM PART 1		
10-January-2026	Saturday		ECOSYSTEM PART 2	chemical reaction 02	Ratio
11-January-2026	Sunday				Ratio
12-January-2026	Monday	Heat & thermodynamics-1	HUMAN RESPIRATION		linear equation
13-January-2026	Tuesday	Heat & thermodynamics-2	PLANT RESPIRATION PART 1		Simultaneous equations
14-January-2026	Wednesday	Reflection		chemical reaction 02	
15-January-2026	Thursday		PLANT RESPIRATION PART 2		Quadratic equations
16-January-2026	Friday				Quadratic equations
17-January-2026	Saturday		NUTRITION	chemical reaction 03	Polynomials
18-January-2026	Sunday			atomic structure 01	Theory of indices
19-January-2026	Monday	Refraction-1	PLANT REPRODUCTION PART 1		Theory of indices
20-January-2026	Tuesday	Refraction-2			logarithm
21-January-2026	Wednesday				
22-January-2026	Thursday		PLANT REPRODUCTION PART 2		Logarithm
23-January-2026	Friday		ENV CONCERNS PART 1	atomic structure 02	Set theory
24-January-2026	Saturday		ENV CONCERNS PART 2	atomic structure 03	Set theory
25-January-2026	Sunday				Trigonometric ratio

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26-January-2026	Monday		PLANT DIVERSITY PART 1		Trigonometric ratio
27-January-2026	Tuesday		PLANT DIVERSITY PART 2		Height and distance
28-January-2026	Wednesday				
29-January-2026	Thursday				Relation and function
30-January-2026	Friday		PLANT DIVERSITY PART 3		Relation and function
31-January-2026	Saturday	Wave Optics		atomic structure 04	Geometry
1-February-2026	Sunday	Sound-1	BIOGEO CHEMICAL CYCLE	periodic classification of element 01	Geometry
2-February-2026	Monday			period classification of elements 02	Geometry
3-February-2026	Tuesday		ANIMAL KINGDOM PART 1		
4-February-2026	Wednesday	Sound-2			
5-February-2026	Thursday		ANIMAL KINGDOM PART 2		
6-February-2026	Friday			chemical bonding 01	
7-February-2026	Saturday			basic concepts of organic chemistry	
8-February-2026	Sunday		ANIMAL KINGDOM PART 3		
9-February-2026	Monday	MCQ			
10-February-2026	Tuesday		HUMAN REPRODUCTION		
11-February-2026	Wednesday				
12-February-2026	Thursday				
13-February-2026	Friday		ECOLOGY PART 1		
14-February-2026	Saturday		ECOLOGY PART 2		
15-February-2026	Sunday		MISCELLANEOUS		