

## STUDY PLAN

DATE	DAY	Science Part			
		JYOTI MAAM PHYSICS (1PM-2PM)	ANALISA SWAIN (BIOLOGY) 12PM TO 1PM	(Chemistry) 9am to 10am	Math Manas Sir (7-8PM)
11-April-2026	Saturday			basic concepts of chemistry 1	
12-April-2026	Sunday			basic concepts of chemistry -2	
13-April-2026	Monday				
14-April-2026	Tuesday			basic concepts of chemistry -03	
15-April-2026	Wednesday				
16-April-2026	Thursday	Motion in a straight line			
17-April-2026	Friday	Motion in a plane		basic concepts of chemistry -04	
18-April-2026	Saturday	Newtons laws of motion		atomic structure -01	
19-April-2026	Sunday				
20-April-2026	Monday				Number System 1
21-April-2026	Tuesday			atomic structure -02	Number System 2
22-April-2026	Wednesday			atomic structure -03	Number System 3
23-April-2026	Thursday	Friction		Atomic structure -04	Number System 4
24-April-2026	Friday	work, power, Energy		period classification -01	Ratio & Prop 1
25-April-2026	Saturday	Pressure -1		periodic classification -02	
26-April-2026	Sunday				
27-April-2026	Monday			chemical bonding -01	Ratio & Prop 2
28-April-2026	Tuesday			chemical Bonding -02	Ratio & Prop 3
29-April-2026	Wednesday			chemical Bonding -02	Basic Geometry
30-April-2026	Thursday	Pressure-2		chemical Bonding -03	Geometry Triangle 1
1-May-2026	Friday	Electrostatics-1		basic concepts of organic chemistry -01	Geometry Triangle 2
2-May-2026	Saturday	Electrostatics-2		basic concepts of chemistry -02	
3-May-2026	Sunday				
4-May-2026	Monday			chemical reaction -01	Geometry Quadrilateral
5-May-2026	Tuesday			chemical reaction -02	Geometry Circle
6-May-2026	Wednesday				Geometry Circle
7-May-2026	Thursday	Current electricity-1			Polynomial
8-May-2026	Friday	Current Electricity-2			Linear Equation
9-May-2026	Saturday	Magnetic field-1	ECOSYSTEM PART 1		
10-May-2026	Sunday		ECOSYSTEM PART 2		
11-May-2026	Monday		HUMAN RESPIRATION		Quadratic Equation
12-May-2026	Tuesday		PLANT RESPIRATION PART 1		
13-May-2026	Wednesday		PLANT RESPIRATION PART 2		Quadratic Equation 2
14-May-2026	Thursday	Magnetic Field-2			Theory Indices

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		<b>JYOTI MAAM PHYSICS (1PM-2PM)</b>	<b>ANALISA SWAIN (BIOLOGY) 12PM TO 1PM</b>	<b>(Chemistry) 9am to 10am</b>	<b>Math Manas Sir (7-8PM)</b>
15-May-2026	Friday	Electromagnetic induction-1			Logarithm 1
16-May-2026	Saturday	Electromagnetic induction-2	NUTRITION		
17-May-2026	Sunday				
18-May-2026	Monday		PLANT REPRODUCTION PART 1		Logarithm 2
19-May-2026	Tuesday		PLANT REPRODUCTION PART 2		Set Theory 1
20-May-2026	Wednesday				Set Theory 2
21-May-2026	Thursday				Set Theory 3
22-May-2026	Friday	Heat & thermodynamics-1	ENV CONCERNS PART 1		
23-May-2026	Saturday	Heat & thermodynamics-2	ENV CONCERNS PART 2		
24-May-2026	Sunday				
25-May-2026	Monday		PLANT DIVERSITY PART 1		Relation 1
26-May-2026	Tuesday		PLANT DIVERSITY PART 2		Relation 2
27-May-2026	Wednesday				Function 1
28-May-2026	Thursday	Reflection			Function 2
29-May-2026	Friday	Refraction-1	PLANT DIVERSITY PART 3		Trigonometry 1
30-May-2026	Saturday	Refraction-2			
31-May-2026	Sunday		BIOGEO CHEMICAL CYCLE		
1-June-2026	Monday				Trigonometry 2
2-June-2026	Tuesday		ANIMAL KINGDOM PART 1		Height & Distance 1
3-June-2026	Wednesday				Height & Distance 2
4-June-2026	Thursday	Dispersion, scattering & optical instrument			
5-June-2026	Friday	Wave Optics	ANIMAL KINGDOM PART 2		
6-June-2026	Saturday	Sound-1			
7-June-2026	Sunday		ANIMAL KINGDOM PART 3		
8-June-2026	Monday				
9-June-2026	Tuesday		HUMAN REPRODUCTION		
10-June-2026	Wednesday				
11-June-2026	Thursday	Sound-2			
12-June-2026	Friday		ECOLOGY PART 1		
13-June-2026	Saturday		ECOLOGY PART 2		
14-June-2026	Sunday		CELL BIOLOGY PART 1		
15-June-2026	Monday		CELL BIOLOGY PART 2		
16-June-2026	Tuesday		CELL BIOLOGY PART 3		
17-June-2026	Wednesday		EXCRETION		
18-June-2026	Thursday				
19-June-2026	Friday		MISCELLENEOUS		