

STUDY PLAN

DATE	DAY	Jyoti Maam (4 pm) Physics	Analisa mam (3pm) Biology	RONALD SIR 9 am (CHEMISTRY)	Souvik sir 6pm (MATH)
8-September-2026	Tuesday				Introduction(Orientation)
9-September-2026	Wednesday	Electric charge			
10-September-2026	Thursday		HUMAN REPRODUCTION PART 1		
11-September-2026	Friday			chemical kinetics-01	Matrices 1
12-September-2026	Saturday		HUMAN REPRODUCTION PART 2		
13-September-2026	Sunday				
14-September-2026	Monday			chemical kinetics-02	
15-September-2026	Tuesday			chemical kinetics-03	
16-September-2026	Wednesday	Electric field - 1	HUMAN REPRODUCTION PART 3		
17-September-2026	Thursday				Matrices 2
18-September-2026	Friday		HUMAN REPRODUCTION PART 4		Determinant 1
19-September-2026	Saturday			solutions-01	
20-September-2026	Sunday				
21-September-2026	Monday	Electric field-2	REPRODUCTIVE HEALTH PART 1	solutions-02	
22-September-2026	Tuesday				Determinant 2
23-September-2026	Wednesday	Electric Potential	REPRODUCTIVE HEALTH PART 2		
24-September-2026	Thursday				Relation & Function 1
25-September-2026	Friday	Capacitance	SEXUAL REPRODUCTION IN FLOWERING PLANTS PART 1		Relation & Function2
26-September-2026	Saturday			solutions-03	
27-September-2026	Sunday				
28-September-2026	Monday	Current Electricity-1	SEXUAL REPRODUCTION IN FLOWERING PLANT PART 2	electrochemistry-01	
29-September-2026	Tuesday			electrochemistry-02	
30-September-2026	Wednesday	Current Electricity-2	SEXUAL REPRODUCTION IN FLOWERING PLANT PART 3		
1-October-2026	Thursday				Calculus 1
2-October-2026	Friday		SEXUAL REPRODUCTION IN FLOWERING PLANT PART 4		
3-October-2026	Saturday			electrochemistry-03	
4-October-2026	Sunday				
5-October-2026	Monday	Magnetic effect of current-1	EVOLUTION PART 1	electrochemistry-04	Calculus 2
6-October-2026	Tuesday			haloalkane and haloarene-01	
7-October-2026	Wednesday	Magnetic effect of current-2	EVOLUTION PART 2	haloalkane and haloarene-02	Calculus 3
8-October-2026	Thursday				
9-October-2026	Friday		EVOLUTION PART 3		Calculus 4
10-October-2026	Saturday			haloalkane and haloarene-03	Calculus 5
11-October-2026	Sunday				
12-October-2026	Monday	Magnetic effect of current-3	EVOLUTION PART 4	alchol,phenol,ether-01	Vector 1

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13-October-2026	Tuesday			alchol,phenol,ether-02	
14-October-2026	Wednesday	EMI	GENETICS PART 1	alchol phenol ether-03	Vector 2
15-October-2026	Thursday				
16-October-2026	Friday		GENETICS PART 2		
17-October-2026	Saturday				
18-October-2026	Sunday				
19-October-2026	Monday	Alternating Current-1	GENETICS PART 3	aldehyde,ketone,carboylic acid-01	
20-October-2026	Tuesday			aldehyde,ketone,carboylic acid-02	
21-October-2026	Wednesday	Alternating Current-2	GENETICS PART 4	aldehyde,ketone,carboxylic acid-03	
22-October-2026	Thursday			amines-01	
23-October-2026	Friday	Alternating Current-3	GENETICS PART 5	amines-02	
24-October-2026	Saturday			amines-03	
25-October-2026	Sunday				
26-October-2026	Monday	Electromagnetic Wave	MBI PART 1	biomolecules-01	3d geometry
27-October-2026	Tuesday			biomolucles-02	
28-October-2026	Wednesday	Ray optics-1	MBI PART 2	biomolecules-03	Linear programming 1
29-October-2026	Thursday				
30-October-2026	Friday	Ray optics-2	MBI PART 3	d&f blocks element-01	Linear programming 2
31-October-2026	Saturday			d&f blocks element-02	
1-November-2026	Sunday				
2-November-2026	Monday	Ray optics-3	MBI PART 4		
3-November-2026	Tuesday			co-ordination compounds-01	
4-November-2026	Wednesday	Ray optics-4	MBI PART 5	co-ordination compounds-02	Probability 1
5-November-2026	Thursday			co-ordination compounds-03	Probability 2
6-November-2026	Friday		MBI PART 6		
7-November-2026	Saturday				
8-November-2026	Sunday				
9-November-2026	Monday	Ray optics-5	HUMAN DISEASES PART 1		
10-November-2026	Tuesday				
11-November-2026	Wednesday	Wave optics-1	HUMAN DISEASES PART 2		
12-November-2026	Thursday				
13-November-2026	Friday	Wave optics-2			
14-November-2026	Saturday				
15-November-2026	Sunday				
16-November-2026	Monday	Wave optics-3	MICROBES IN HUMAN WELFARE		
17-November-2026	Tuesday				
18-November-2026	Wednesday	Wave optics-4	ECOLOGY PART 1		Applied Mathematics

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19-November-2026	Thursday				
20-November-2026	Friday		ECOLOGY PART 2		Applied mathematics
21-November-2026	Saturday				
22-November-2026	Sunday				
23-November-2026	Monday	Dual nature of light-1	ECOLOGY PART 3		
24-November-2026	Tuesday				
25-November-2026	Wednesday	Dual nature of light-2			Applied Mathematics
26-November-2026	Thursday				Applied Mathematics
27-November-2026	Friday				Applied Mathematics
28-November-2026	Saturday				
29-November-2026	Sunday				
30-November-2026	Monday	Semiconductor-1	BIOTECH PART 1		Applied Mathematics
1-December-2026	Tuesday				
2-December-2026	Wednesday	Semiconductor-2	BIOTECH PART 2		Applied Mathematics
3-December-2026	Thursday				
4-December-2026	Friday		BIOTECH PART 3		Applied Mathematics
5-December-2026	Saturday				Applied Mathematics
6-December-2026	Sunday				
7-December-2026	Monday	Atom-1	BIOTECH PART 4		Applied Mathematics
8-December-2026	Tuesday				
9-December-2026	Wednesday	Atom-2	BIOTECH PART 5		Applied Mathematics
10-December-2026	Thursday				
11-December-2026	Friday				Applied Mathematics
12-December-2026	Saturday				Applied Mathematics
13-December-2026	Sunday				
14-December-2026	Monday	Nuclei-1			Applied Mathematics
15-December-2026	Tuesday				
16-December-2026	Wednesday	Nuclei-2			Applied Mathematics
17-December-2026	Thursday				
18-December-2026	Friday				Applied Mathematics
19-December-2026	Saturday				Applied Mathematics
20-December-2026	Sunday				
21-December-2026	Monday	Nuclei-3			Applied Mathematics
22-December-2026	Tuesday				
23-December-2026	Wednesday	Mcq			Applied Mathematics