

Study Plan										
		Sahil Tiwari Sir	Ashish Singh Sir	Tarun Pratap Singh	Somya Prakash	Navdeep Singh Sir	Somya Prakash	Navdeep Singh Sir	Neeraj Kumawat Ma'am	Bharti Kaushik Ma'am
Timing		8:00 PM - 9:00 PM	7:00 AM - 8:00 AM	3:00 PM - 4:00 PM	12:00 PM - 1:00 PM	5:00 PM - 6:00 PM	4:00 PM - 5:00 PM	5:00 PM - 6:00 PM	6:00 PM - 7:00 PM	11:00 AM - 12:00 PM
Date	Day	Reasoning	Arithmetic	Polity	Geography		Economy	History	Subject	Topic
26-Feb-26	Thu		Ratio and Proportion 1	Introduction						
27-Feb-26	Fri		Ratio and Proportion 2	Number System - 1	Basics of Polity Class 1	Physiography of India				
28-Feb-26	Sat					Mountains of India - 1				
1-Mar-26	Sun									
2-Mar-26	Mon		Ratio and Proportion 3	Making of the Constitution	Mountains of India - 2					
3-Mar-26	Tue			Salient Features of the Constitution	Mountains of India - 3					
4-Mar-26	Wed			Union & Its Territory	River System of India - 1					
5-Mar-26	Thu		Ratio and Proportion 4	Citizenship	River System of India - 2				PHYSICS	General Physics - 1
6-Mar-26	Fri	Introduction	Ages 1	Fundamental Rights -1	River System of India - 3				PHYSICS	General Physics - 2
7-Mar-26	Sat									Introduction to English
8-Mar-26	Sun									
9-Mar-26	Mon	Alphabetical Series - 1	Ages 2	Number System - 2	Monsoon In India				PHYSICS	General Physics - 3
10-Mar-26	Tue	Alphabetical Series - 2	Profit and Loss 2	Number System - 3	Forest In India				PHYSICS	General Physics - 4
11-Mar-26	Wed	Coding Decoding - 1	Profit and Loss 3	Number System - 4	Soil In India	Introduction to Economy (Part 1 & 2, Economy and Its Problems)			PHYSICS	General Physics - 5
12-Mar-26	Thu	Coding Decoding - 2	Profit and Loss 4	Number System - 5	Farming In India	National Income (Part 1, 2, 3, Methods, Importance, Limitations)			PHYSICS	General Physics - 6
13-Mar-26	Fri	Coding Decoding - 3	Profit and Loss 5	LCM & HCF - 1	Minerals In India	Sectors of the Economy (Agriculture, Industry, Services, Demand & Supply basics)			PHYSICS	General Physics - 7
14-Mar-26	Sat									Article Part 2
15-Mar-26	Sun									
16-Mar-26	Mon		Profit and Loss 6	LCM & HCF - 2	Parts of Constitution	Transportation System of India			PHYSICS	General Physics - 3
17-Mar-26	Tue	Analogy - 1	Profit and Loss 7	LCM & HCF - 3	Articles - 1	Reserve Bank of India (Functions, Tools, Monetary Control)			PHYSICS	General Physics - 8
18-Mar-26	Wed	Analogy - 2	Profit and Loss 8	Algebra - 1	Articles - 2	Banking in India (Commercial Banks, Types of Accounts, Credit Creation)			PHYSICS	General Physics - 9
19-Mar-26	Thu	Analogy - 3	Discount 1	Algebra - 2	Schedules	Structure of Earth			PHYSICS	General Physics - 10
20-Mar-26	Fri	Series - 1	Discount 2	Algebra - 3	President	Atmosphere & Local Winds			PHYSICS	General Physics - 11
21-Mar-26	Sat					Inflation and Business Cycle (Types of Inflation, CPI/WPI, Business Cycle phases)				Adjective Part 1
22-Mar-26	Sun					Economic Planning in India (Planning Part 1, 2, 3, NITI Aayog, Five-Year Plans, Current focus)				
23-Mar-26	Mon	Series - 2	Partnership 1	Algebra - 4	Parliament: Lok Sabha	Continent Facts - 1			PHYSICS	General Physics - 12
24-Mar-26	Tue	Missing Number	Partnership 2	Algebra - 5	Parliament: Rajya Sabha	Continent Facts - 2			PHYSICS	General Physics - 13
25-Mar-26	Wed	Blood Relation - 1	Simple and Compound Interest 1	Trigonometry - 1	Supreme Court	Public Finance in India (Budget, Fiscal Policy, Government Spending & Subsidies)			CHEMISTRY	Atomic structure-1
26-Mar-26	Thu	Blood Relation - 2	Simple and Compound Interest 2	Trigonometry - 2	High Court	External Sector in India (Balance of Payment, Forex, Trade)			CHEMISTRY	Atomic structure-2
27-Mar-26	Fri	Blood Relation - 3	Simple and Compound Interest 3	Trigonometry - 3	Municipalities Class 1	Human Development in India (Poverty, Unemployment, Schemes, HDI concepts)			CHEMISTRY	Subject Verb Agreement Part 1
28-Mar-26	Sat					Indus Valley Civilization Class 1			CHEMISTRY	Subject Verb Agreement Part 2
29-Mar-26	Sun					Important Terms in Economy (Key terms: Scarcity, Opportunity Cost, GDP, GNP, NNP, etc.)			CHEMISTRY	Periodic table-1
30-Mar-26	Mon	Odd One Out - 1	Simple and Compound Interest 4	Trigonometry - 4	Union Public Service Commission, Election Commission	Economy One Liner (Quick facts, Key Indicators, Indexes, Current schemes)			CHEMISTRY	Periodic table-2
31-Mar-26	Tue	Odd One Out - 2	Simple and Compound Interest 5	Mensuration - 1	Advocate General, Finance Commission, CAG	Vedic Age - 1			CHEMISTRY	Adverb Part 2
1-Apr-26	Wed	Dictionary Words	Simple and Compound Interest 6	Mensuration - 2	NITI Aayog, NDC	Vedic Age - 2			CHEMISTRY	Periodic table-3
2-Apr-26	Thu	Logical order	Simple and Compound Interest 7	Mensuration - 3	Planning Commission, NCW	Mahajanapada			CHEMISTRY	Adverb Part 3
3-Apr-26	Fri	Mathematical Operation	Simple and Compound Interest 8	Mensuration - 4	Emergency, Official Language	Buddhism			CHEMISTRY	Chemical bonding -1
4-Apr-26	Sat					Jainism			CHEMISTRY	Chemical bonding -2
5-Apr-26	Sun								CHEMISTRY	Metal, non-metal and alloys-1
6-Apr-26	Mon	Arithmetical Reasoning	Simple and Compound Interest 9	Geometry - 1					CHEMISTRY	Chemical bonding -3
7-Apr-26	Tue	Order & Ranking	Simple and Compound Interest 10	Geometry - 2					CHEMISTRY	Periodic table-4
8-Apr-26	Wed	Order & Ranking	Time and Work 1	Geometry - 3					CHEMISTRY	Adverb Part 4
9-Apr-26	Thu	Dice	Time and Work 2	Geometry - 4					CHEMISTRY	Periodic table-5
10-Apr-26	Fri	Dice	Time and Work 3	Geometry - 5					CHEMISTRY	Adverb Part 5
11-Apr-26	Sat								CHEMISTRY	Organic chemistry-1
12-Apr-26	Sun								CHEMISTRY	Organic chemistry-2
13-Apr-26	Mon	Cube	Time and Work 4	Geometry - 6					CHEMISTRY	Organic chemistry-3
14-Apr-26	Tue	Direction	Time and Work 5	Geometry - 7					CHEMISTRY	Chemistry in everyday life-1
15-Apr-26	Wed	Direction	Pipe & Cistern 1	Geometry - 8					CHEMISTRY	Chemistry in everyday life-2
16-Apr-26	Thu	Direction	Pipe & Cistern 2					CHEMISTRY	Periodon Part 1	
17-Apr-26	Fri	Seating Arrangement	Time, Speed, and Distance 1					CHEMISTRY	Periodon Part 2	
18-Apr-26	Sat							CHEMISTRY	Periodon Part 3	
19-Apr-26	Sun							CHEMISTRY	Periodon Part 4	
20-Apr-26	Mon		Time, Speed, and Distance 2					CHEMISTRY	Periodon Part 5	
21-Apr-26	Tue	Seating Arrangement	Time, Speed, and Distance 3					CHEMISTRY	Periodon Part 6	
22-Apr-26	Wed	Puzzle	Time, Speed, and Distance 4					CHEMISTRY	Revolt of 1857	
23-Apr-26	Thu	Puzzle	Time, Speed, and Distance 5					CHEMISTRY	INC and Its Session	
24-Apr-26	Fri	Inequality	Time, Speed, and Distance 6					CHEMISTRY	1995- 1905	
25-Apr-26	Sat							CHEMISTRY	BIOLOGY	
26-Apr-26	Sun							BIOLOGY	Cell - 1	
27-Apr-26	Mon	Inequality	Time, Speed, and Distance 7					BIOLOGY	Cell - 2	
28-Apr-26	Tue	Venn Diagram	Time, Speed, and Distance 8					BIOLOGY	Tissue - 1	
29-Apr-26	Wed	Venn Diagram	Time, Speed, and Distance 10					BIOLOGY	Tissue - 2	
30-Apr-26	Thu	Syllogism	Mixture and Alligation 1					BIOLOGY	Revolt of 1857	
1-May-26	Fri	Syllogism	Mixture and Alligation 2					BIOLOGY	INC and Its Session	
2-May-26	Sat							BIOLOGY	1995- 1905	
3-May-26	Sun							BIOLOGY	BIOLOGY	
4-May-26	Mon	Clock	Probability 1					BIOLOGY	Respiratory system	
5-May-26	Tue	Clock	Probability 2					BIOLOGY	Vocabulary 13	
6-May-26	Wed	Clock	Probability 3					BIOLOGY	Vocabulary 14	
7-May-26	Thu	Calendar	Statistics 2					BIOLOGY	Vocabulary 15	
8-May-26	Fri	Calendar	Data Interpretation					BIOLOGY	Reproductive system - 1	
9-May-26	Sat							BIOLOGY	Reproductive system - 2	
10-May-26	Sun							BIOLOGY	Diseases-1	
11-May-26	Mon	Calendar						BIOLOGY	Diseases-2	
12-May-26	Tue							BIOLOGY	Normal System	
13-May-26	Wed							BIOLOGY	Bones Joints and Muscle	
14-May-26	Thu							BIOLOGY		
15-May-26	Fri							BIOLOGY		
16-May-26	Sat							BIOLOGY		
17-May-26	Sun							BIOLOGY		
18-May-26	Mon							BIOLOGY		
19-May-26	Tue							BIOLOGY		
20-May-26	Wed							BIOLOGY		
21-May-26	Thu							BIOLOGY		
22-May-26	Fri							BIOLOGY		