Study Plan

		Veerendra Singh	Hariom Sharma	Ashish Singh	Pawan Moral	Harshita Tiwari	Harshita Tiwari	Ashutosh Tripathi	Neeraj Kumawat	
Timing		1:00 PM - 2:00 PM	11:00 AM - 12:00 PM	3:00 PM - 4:00 PM	10:00 AM - 11:00 AM	5:00 PM - 6:00 PM	4:00 PM - 5:00 PM	2:00 PM - 3:00 PM	6:00 PM - 7:00 PM	
Date	Day	Reasoning	Arithmetic Maths	Advanced Maths	Polity	Geography	Economy	History	Subject	Topic
15-Apr-26	Wed	Calendar - 1		Introduction						
16-Apr-26	Thu	Calendar - 2		Number System - 1				Indus Valley Civilization Class 1		
17-Apr-26	Fri	Calendar - 3		Number System - 2				Indus Valley Civilization Class 2		
18-Apr-26	Sat									
19-Apr-26	Sun									
20-Apr-26	Mon			Number System - 3				Vedic Age - 1		
21-Apr-26	Tue	English Alphabet test - 1	Time and Work – 1	Number System - 4				Vedic Age - 2		
22-Apr-26	Wed	English Alphabet test - 2	Time and Work – 2	Number System - 5				Mahajanapada		
23-Apr-26	Thu	English Alphabet test - 3	Time and Work – 3					Buddhism		
24-Apr-26	Fri	Coding-Decoding - 1	Time and Work – 4	LCM and HCF - 1				Jainism		
25-Apr-26	Sat									
26-Apr-26	Sun									
27-Apr-26	Mon	Coding-Decoding - 2	Time and Work – 5	LCM and HCF - 2				Mauryan Empire		
28-Apr-26	Tue	Coding-Decoding - 3	Time and Work – 6	LCM and HCF - 3	Basics of Polity Class 1	.Basics of Geography		Gupta Empire	BIOLOGY	Cell - 1
29-Apr-26	Wed	Blood -Relation - 1	Pipe and Cistern – 1	Algebra - 1	Making of the Constitution	Latitude & Longitude+Earth: Shape & Motions	Introduction to Economy (Part 1 & 2, Economy and Its Problems)	Delhi Sultanate Class 1	BIOLOGY	Cell - 2
30-Apr-26	Thu	Blood -Relation - 2	Pipe and Cistern – 2	Algebra - 2	Salient Features of the Constitution	Interior of the Earth	Economic Planning in India (Planning Part 1)	Delhi Sultanate Class 2		
1-May-26	Fri	Blood -Relation - 3	Pipe and Cistern – 3	Algebra - 3	Union & its Territory	Rocks & Rock Cycle	Economic Planning in India (Planning Part 2)	Delhi Sultanate Class 3	BIOLOGY	Tissue - 1
2-May-26	Sat									
3-May-26	Sun									
4-May-26	Mon		Speed Time Distance – 1	Algebra - 4	Citizenship	Geomorphic Processes+Weathering	Economic Planning in India (Planning Part 3, NITI Aayog, Five-Year Plans, Current Focus)	Delhi Sultanate Class 4	BIOLOGY	Tissue - 2
5-May-26	Tue	Direction and Distance - 1	Speed Time Distance – 2	Algebra - 5	Fundamental Rights -1	Erosion & Deposition+Landforms	Sectors of the Economy (Agriculture, Industry, Services, Demand & Supply Basics)	Delhi Sultanate Class 5	BIOLOGY	Nutrient-1
6-May-26	Wed	Direction and Distance - 2	Speed Time Distance – 3	Trigonometry - 1	Fundamental Rights -2	Atmosphere+Temperature & Pressure+Winds	Reserve Bank of India (Functions)	Mugal Period Class 1		
7-May-26	Thu	Direction and Distance - 3	Speed Time Distance – 4	Trigonometry - 2	Directive Principles of State Policy	Indian Climate+Monsoon System+Seasons of India	Reserve Bank of India (Tools & Monetary Control)	Mugal Period Class 2		
8-May-26	Fri	Analogy - 1	Speed Time Distance – 5	Trigonometry - 3	Fundamental Duties	Drainage System of India	Banking in India (Commercial Banks & Types of Accounts)	Mugal Period Class 3	BIOLOGY	Nutrient-2
9-May-26	Sat									
10-May-26	Sun									
11-May-26	Mon	Analogy - 2	Speed Time Distance – 6	Trigonometry - 4	Amendment of the Constitution	Himalayan Rivers	Banking in India (Credit Creation)	Mugal Period Class 4	BIOLOGY	Digestive system-1
12-May-26	Tue	Classification - 1	Train – 1	Mensuration - 1	Parts of Constitution	Peninsular Rivers	Money (Functions, Types, Inflation & Deflation Basics)	Mugal Period Class 5	BIOLOGY	Digestive system-2
13-May-26	Wed	Classification - 2	Train – 2	Mensuration - 2	Articles -1	Physiographic Divisions of India	Inflation and Business Cycle (Types of Inflation, CPI/WPI, Business Cycle Phases)	Revolt of 1857	BIOLOGY	Circulatory system-1
14-May-26	Thu	Mathematical operations - 1	Train – 3	Mensuration - 3	Articles -2	Soils of India	National Income (Part 1 – Concepts & Definitions)	INC and Its Session		
15-May-26	Fri	Series - 1	Train – 4	Mensuration - 4	Schedules	Natural Vegetation	National Income (Part 2 – Methods of Calculation)	1895- 1905	BIOLOGY	Circulatory system-2
16-May-26	Sat									
17-May-26	Sun									
18-May-26	Mon	Series - 2	Boat and Stream – 1	Geometry - 1	President	Resources of India	National Income (Part 3 – Importance & Limitations)	1905- 1920	BIOLOGY	Respiratory system
19-May-26	Tue	Venn diagram - 1	Boat and Stream – 2	Geometry - 2	Parliament- Lok Sabha	Agriculture of India	Tax Structure in India (Direct Taxes)	1921- 1940	BIOLOGY	Excretory system
20-May-26	Wed	Venn diagram - 2	Boat and Stream – 3	Geometry - 3	Parliament- Rajya Sabha	Population of India	Tax Structure in India (Indirect Taxes, GST, Customs)	1940- 1947		
21-May-26	Thu	Venn diagram - 3	Race – 1	Geometry - 4	Supreme Court	Industries & Transport	Public Finance in India (Budget & Fiscal Policy)			
22-May-26	Fri	Syllogism - 1	Ratio and Proportion – 1	Geometry - 5	High Court	Miscellaneous	Public Finance in India (Government Spending & Subsidies)		BIOLOGY	Reproductive system - 1
23-May-26	Sat									
24-May-26	Sun									
25-May-26	Mon	Syllogism - 2	Ratio and Proportion – 2	Geometry - 6	Municipalities Class 1		External Sector in India (Balance of Payment & Forex)		BIOLOGY	Reproductive system -2
26-May-26	Tue	Syllogism - 3	Ratio and Proportion – 3	Geometry - 7	Union Public Service Commission, Election Commision		External Sector in India (Trade)		BIOLOGY	Diseases-1
27-May-26	Wed	Arithmetical Reasoning - 1	Ratio and Proportion – 4	Geometry - 8	Advocate General, Finance Commision, CAG		Human Development in India (Poverty, Unemployment, Schemes, HDI Concepts)		BIOLOGY	Diseases-2
28-May-26	Thu	Arithmetical Reasoning - 2	Ratio and Proportion – 5		NITI Aayog, NDC		Important Terms in Economy (Scarcity, Opportunity Cost, GDP, GNP, NNP, etc.)		BIOLOGY	Nervous System
29-May-26	Fri	Order Ranking - 1	Mixture and Alligation – 1		Planning Commission, NCW		Economy One Liner (Quick Facts, Key Indicators, Indexes, Current Schemes)		BIOLOGY	Bones Joints and Muscle
30-May-26	Sat									
31-May-26	Sun									
1-Jun-26	Mon	Order Ranking - 2	Mixture and Alligation – 2		Emergency, Official Language					
2-Jun-26	Tue	Order Ranking - 3	Mixture and Alligation – 3							
3-Jun-26	Wed	Seating - Arrangement - 1	Mixture and Alligation – 4							
4-Jun-26	Thu	Seating - Arrangement - 2	Average – 1						PHYSICS	General Physics - 1
5-Jun-26	Fri	Seating - Arrangement - 3	Average – 2						PHYSICS	General Physics - 2
6-Jun-26	Sat									
7-Jun-26	Sun									
8-Jun-26	Mon	Puzzle - 1	Mixture and Alligation – 2						PHYSICS	General Physics - 3
9-Jun-26	Tue	Puzzle - 2	Mixture and Alligation – 3						PHYSICS	General Physics - 4
10-Jun-26	Wed	Data Sufficiency - 1	Mixture and Alligation – 4						PHYSICS	General Physics - 5
11-Jun-26	Thu	Data Sufficiency - 2	Average – 1						PHYSICS	General Physics - 6
12-Jun-26	Fri	Logical Reasoning - 1	Average – 2						PHYSICS	General Physics - 7
13-Jun-26	Sat									
14-Jun-26	Sun									
15-Jun-26	Mon	Logical Reasoning - 2	Average – 3							
16-Jun-26	Tue	Logical Reasoning - 3	Average – 4						PHYSICS	General Physics - 8
17-Jun-26	Wed	Non Verbal - 1	Average – 5						PHYSICS	General Physics - 9
18-Jun-26	Thu	Non Verbal - 2	Age – 1						PHYSICS	General Physics - 10
19-Jun-26	Fri	Non Verbal - 3	Age – 2						PHYSICS	General Physics - 11
20-Jun-26	Sat									
21-Jun-26	Sun									
22-Jun-26	Mon	Counting of Figure - 1	Statistics – 1						PHYSICS	General Physics - 12
23-Jun-26	Tue	Counting of Figure - 2	Statistics – 2						PHYSICS	General Physics - 13
24-Jun-26	Wed	Dice - 1	Statistics – 3						CHEMISTRY	Atomic structure-1
25-Jun-26	Thu	Dice - 2	DI – 1						CHEMISTRY	Atomic structure-2
26-Jun-26	Fri	Dice - 3	DI – 2						CHEMISTRY	Periodic table--1
27-Jun-26	Sat									
28-Jun-26	Sun									
29-Jun-26	Mon	Cube and Cuboid - 1	DI – 3						CHEMISTRY	Periodic table--2
30-Jun-26	Tue	Cube and Cuboid - 2	Percentage – 1						CHEMISTRY	Periodic table--3
1-Jul-26	Wed	Clock - 1	Percentage – 2						CHEMISTRY	Chemical bonding -1
2-Jul-26	Thu	Clock - 2	Percentage – 3						CHEMISTRY	Chemical bonding -2
3-Jul-26	Fri		Percentage – 4						CHEMISTRY	Metal, non-metal and alloys-1
4-Jul-26	Sat									
5-Jul-26	Sun									
6-Jul-26	Mon	Clock - 3	Percentage – 5						CHEMISTRY	Metal, non-metal and alloys-2
7-Jul-26	Tue		Percentage – 6						CHEMISTRY	Acid, base and salt-1
8-Jul-26	Wed		Profit and Loss – 1						CHEMISTRY	Acid, base and salt-2
9-Jul-26	Thu		Profit and Loss – 2						CHEMISTRY	Organic chemistry-1
10-Jul-26	Fri		Profit and Loss – 3						CHEMISTRY	Organic chemistry-2
11-Jul-26	Sat									
12-Jul-26	Sun									
13-Jul-26	Mon		Profit and Loss – 4						CHEMISTRY	Chemistry in everyday life-1
14-Jul-26	Tue		Profit and Loss – 5						CHEMISTRY	Chemistry in everyday life-2
15-Jul-26	Wed		Profit and Loss – 6						CHEMISTRY	Polymer
16-Jul-26	Thu								CHEMISTRY	Chemical Reaction