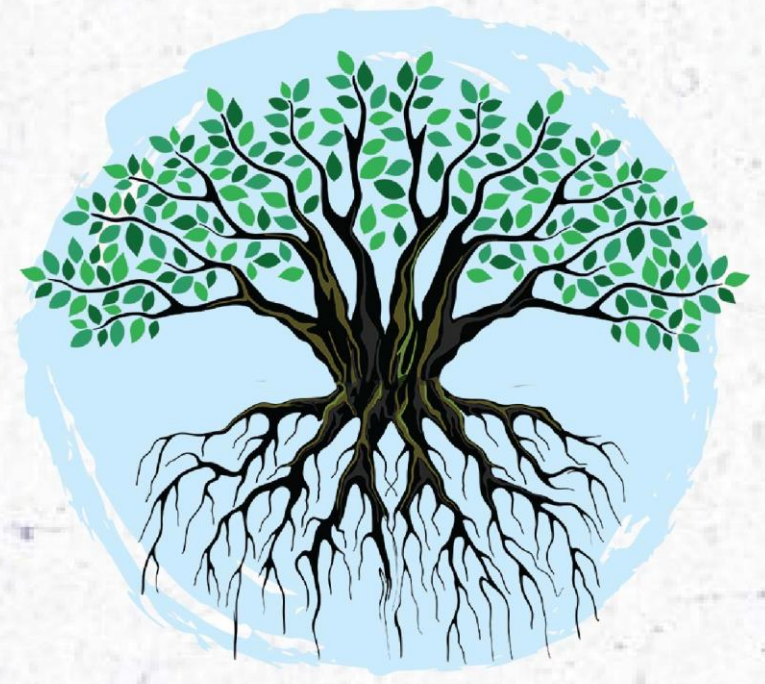




SSC



Foundation Batch



Session Plan



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[GalaxyClasses\(Official\)](https://www.telegram.com/GalaxyClasses(Official))



Session plan

SESSION PLAN FOR CLASSES

Subject	Total Classes	Total Hours = 653	Class Test	Sectional Test	Full Length Test
General studies	Ancient history 10	115 × 1.5 = 172.5	104	28	10
	Medival history 08				
	Modern history 11				
	Physical Geography 11				
	Indian Geography 10				
	Indian polity 16				
	Economics 12				
	Physics 10				
	Chemistry 10				
	Biology 17				
	115				
Computer knowledge	15 Classes	15 × 1.5 = 22.5	4	1
English	74 Classes + 6 Marathon Classes	76 × 1.5 + 6 × 2 = 126	16	6
Mathematics	123 Classes + 6 Marathon Classes + 26 Doubt Classes	123 × 1.5 + 6 × 3 + 26 × 1.5 = 241.5	24	20
Reasoning	54 Classes + 3 Marathon Classes	54 × 1.5 + 3 × 3 = 90	15	7



Session plan

Ancient Indian History						
Day	Topics	Class test	Sectional test	Full length test	Faculty sign	Class-coordinator sign
Day 1	Indus Valley Civilization <ul style="list-style-type: none"> <input type="checkbox"/> Origin and extent <input type="checkbox"/> Important excavated sites <input type="checkbox"/> Archaeological findings <input type="checkbox"/> Common features of major cities 	AH-01				
Day 2	Vedic Period <ul style="list-style-type: none"> <input type="checkbox"/> Original homes of Aryans <input type="checkbox"/> Vedic literature <input type="checkbox"/> Geography of the Vedic Age <input type="checkbox"/> Political Structure of Vedic Age <input type="checkbox"/> Society of Vedic Period <input type="checkbox"/> The economy of the Vedic Period <input type="checkbox"/> The religion of Vedic Period <input type="checkbox"/> Important Terms used in Vedic Period 	AH-02				
Day 3	Later Vedic Period <ul style="list-style-type: none"> <input type="checkbox"/> Geography of the Later Vedic Age <input type="checkbox"/> Political Structure of Later Vedic Age <input type="checkbox"/> Society of Later Vedic Period <input type="checkbox"/> The religion of Vedic Period <input type="checkbox"/> Important Terms used in Later Vedic Period 	AH-03	SEC (AH)-01	FLT (AH)-01		
Day 4	Mahajanpadas and Rise of the Magadha empire <ul style="list-style-type: none"> <input type="checkbox"/> Mahajanpadas <input type="checkbox"/> Rise of the Magadha empire <input type="checkbox"/> Haryanaka Dynasty <input type="checkbox"/> Nanda Dynasty Foreign Invasions <ul style="list-style-type: none"> <input type="checkbox"/> Iranian Invasion <input type="checkbox"/> Macedonian Invasion 	AH-04				



Session plan

Day 5	Jainism and Buddhism <ul style="list-style-type: none"> <input type="checkbox"/> Jainism <input type="checkbox"/> Mahvira;s life <input type="checkbox"/> Doctrine of Jainism <input type="checkbox"/> Buddhism <input type="checkbox"/> Doctrin of Buddhism <input type="checkbox"/> Litratione 	AH-05				
Day 6	Mauryan Age <ul style="list-style-type: none"> <input type="checkbox"/> Chandragupta Maurya <input type="checkbox"/> Ashoka – dhamma and pillars <input type="checkbox"/> Mauryan administration and economy <input type="checkbox"/> Literature <input type="checkbox"/> Mauryan Art 	AH-06	SEC (AH)-02			
Day 7	Post Mauryan Period <ul style="list-style-type: none"> <input type="checkbox"/> Sunga Dynasty <input type="checkbox"/> Kanav Dynasty <input type="checkbox"/> Satvahanas of Deccan and society under them <input type="checkbox"/> Cheti/ chedi Dynasty of kaling Foreign successors of mauryas <ul style="list-style-type: none"> <input type="checkbox"/> Indo-Greeks <input type="checkbox"/> Shakas <input type="checkbox"/> Parthians <input type="checkbox"/> Kushanas <input type="checkbox"/> Gandhara and Mathura school of art 					
Day 8	Gupta Empire and Post Gupta Era (Part 1) <ul style="list-style-type: none"> <input type="checkbox"/> Chandragupta-1 <input type="checkbox"/> Samundragupta and his policies and Prayag Prashasti <input type="checkbox"/> Chandragupta-II <input type="checkbox"/> Kumaragupta I 	AH-07				
Day 9	Gupta Empire and Post Gupta Era (Part 2) <ul style="list-style-type: none"> <input type="checkbox"/> Vardhana Dynasty <input type="checkbox"/> Harsha Administration 					



Session plan

	<input type="checkbox"/> Buddhism and Nalanda <input type="checkbox"/> Harshacharita <input type="checkbox"/> Hiuen Tsang <input type="checkbox"/> Gupta inscriptions <input type="checkbox"/> Administration <input type="checkbox"/> Art and culture, science and technology and the golden age <input type="checkbox"/> Religious Literature					
Day 10	Sangam Age <input type="checkbox"/> The three kingdom State of Deccan and South India <input type="checkbox"/> Vakatakas <input type="checkbox"/> Chalukyas of Badami <input type="checkbox"/> Pallavas of Kanch	AH-08				
TC=10		CT= 8	ST=2	FLT=1		

Medieval Indian History						
Day	Topics	Class test	Sectional test	Full lenth test	Faculty sign	Class-cordinator sign
Day 1	North India (Rajputa Period) <input type="checkbox"/> The Palas, <input type="checkbox"/> The Gurjra-Pratiharas <input type="checkbox"/> Rashtrakutas and tripartite struggle South India (Cholas and others) <input type="checkbox"/> Chola Empire <input type="checkbox"/> Rajraja and Rajendra I (discussed in detail) <input type="checkbox"/> Local government	MH-01	SEC (MH)-01	FLT (MH)-01		
Day 2	Arab Invasion <input type="checkbox"/> Muhammad Bin Qasim <input type="checkbox"/> Muhammad Ghaznavi <input type="checkbox"/> Muhammad Ghor <input type="checkbox"/> Battle of Tarain	MH-02				



Session plan

Day 3	The Delhi Sultanate Part 1 <ul style="list-style-type: none"> <input type="checkbox"/> Slave Dynasty <input type="checkbox"/> Qutubuddin Aibak <input type="checkbox"/> Iltutmish <input type="checkbox"/> Raziya, Balban and major developments during slave dynasty 	MH-03				
Day 4	The Delhi Sultanate Part 2 <ul style="list-style-type: none"> <input type="checkbox"/> The Khalji Dynasty <input type="checkbox"/> The Tughlaq Dynasty <input type="checkbox"/> Sayyid Dynasty <input type="checkbox"/> Lodi Dynasty <input type="checkbox"/> Art and Architecture under the Delhi Sultanate 	MH-04				
Day 5	Mughal Empire part 1 <ul style="list-style-type: none"> <input type="checkbox"/> Babur <input type="checkbox"/> Humayun's <input type="checkbox"/> Sher Shah 	MH-05				
Day 6	Mughal Empire part 2 <ul style="list-style-type: none"> <input type="checkbox"/> Akbar <input type="checkbox"/> Jahangir- Nurjahan and her influence <input type="checkbox"/> Shah jaha <input type="checkbox"/> Aurangzeb 	MH-06	SEC (MH)-02			
Day 7	The Rise of Marathas <ul style="list-style-type: none"> <input type="checkbox"/> Early Career of Shivaji <input type="checkbox"/> Treaty of Purandar and Shivaji's Visit to Agra <input type="checkbox"/> Final Breach with Shivaji-Shivaji's Administration and Achievements <input type="checkbox"/> Anglo Maratha war 	MH-07				
Day 8	Vijay nagar empire and Bhakti movement	MH-08				
TC=8		CT= 8	ST=2	FLT=1		



Session plan

Modern Indian History						
Day	Topics	Class test	Sectional test	Full length test	Faculty sign	Coordinator sign
Day 1	The Advent of the Europeans <ul style="list-style-type: none"> <input type="checkbox"/> The Portuguese in India <input type="checkbox"/> The Dutch <input type="checkbox"/> The English <input type="checkbox"/> The French <input type="checkbox"/> The Danes 	MIH-01				
Day 2	Expansion of British power British Conquest of Bengal <ul style="list-style-type: none"> <input type="checkbox"/> Bengal on the Eve of British Conquest <input type="checkbox"/> The Battle of Plassey <input type="checkbox"/> Mir Kasim and the Treaty of 1760 <input type="checkbox"/> The Battle of Buxar <input type="checkbox"/> The Treaty of Allahabad Mysore's Resistance to the Company <ul style="list-style-type: none"> <input type="checkbox"/> The Wodeyar/Mysore Dynasty <input type="checkbox"/> Rise of Haidar Ali <input type="checkbox"/> First Anglo-Mysore War (1767-69) <input type="checkbox"/> Second Anglo-Mysore War (1780-84) <input type="checkbox"/> Third Anglo-Mysore War <input type="checkbox"/> Fourth Anglo-Mysore War 	MIH-02	SEC (MIH)-01			
Day 3	The revolt of 1857 and personalities associated <ul style="list-style-type: none"> <input type="checkbox"/> The 1857 Revolt: the Major Causes <input type="checkbox"/> Beginning and Spread of the Revolt <input type="checkbox"/> Suppression of the Revolt <input type="checkbox"/> Reasons why the Revolt Failed 	MIH-03				
Day 4	Social Reforms in British India <ul style="list-style-type: none"> <input type="checkbox"/> Regeneration, reform and renaissance in india <input type="checkbox"/> Social reformers in India <input type="checkbox"/> Caste movement <input type="checkbox"/> Peasant movememts <input type="checkbox"/> Tribal movements 	MIH-04				



Session plan

Day 5	British policy in india <input type="checkbox"/> Economic impact of british rule <input type="checkbox"/> Land revenue system	MIH-05				
Day 6	Modrate phase <input type="checkbox"/> Important organization before congress <input type="checkbox"/> India national congress and Important session	MIH-06		FLT (MIH)-01		
Day 7	Partition of Bengal <input type="checkbox"/> The Swadeshi and Boycott Movement <input type="checkbox"/> The Surat Split <input type="checkbox"/> Morley-Minto Reforms-1909	MIH-07				
Day 8	Indian Freedom Struggle Under Gandhi part 1 <input type="checkbox"/> Satyagrah- Kheda, Champaran, Ahmadabad <input type="checkbox"/> Khalifa moment <input type="checkbox"/> Home Rule League <input type="checkbox"/> Lucknow Pact between Congress and Muslim League <input type="checkbox"/> Montagu's Statement of August 1917 <input type="checkbox"/> Gadar movement	MIH-08	SEC (MIH)-02			
Day 9	Indian Freedom Struggle Under Gandhi part 2 <input type="checkbox"/> The Rowlatt Act <input type="checkbox"/> Jallianwala Bagh Massacre (April 13, 1919) <input type="checkbox"/> Revolutionary Activity During the 1920s <input type="checkbox"/> Simon Commission and Nehru Report <input type="checkbox"/> Civil Disobedience Movement <input type="checkbox"/> Dandi March (March 12-April 6, 1930) <input type="checkbox"/> Gandhi-Irwin Pact <input type="checkbox"/> Communal Award and Poona Pact	MIH-09	SEC (MIH)-03			
Day 10	Indian Freedom Struggle Under Gandhi part 3 <input type="checkbox"/> Individual satyagraha <input type="checkbox"/> Quit India movement <input type="checkbox"/> INA <input type="checkbox"/> Partition of India	MIH-10				
Day 11	viceroy and governor general	MIH-11				
TC=11		CT= 11	ST=3	FLT=1		



Session plan

Physical Geography						
Day	Topics	Class test	Sectional test	Full length test	Faculty sign	Cordinator sign
Day 1	The Universe & its formation theories. <ul style="list-style-type: none"> <input type="checkbox"/> Big Bang Theory <input type="checkbox"/> The Solar System <input type="checkbox"/> Members of the Solar System 	PH-01				
Day 2	Shape of Earth <ul style="list-style-type: none"> <input type="checkbox"/> Latitude & Important latitudes (from North to South) <input type="checkbox"/> Longitude <input type="checkbox"/> Standard Time and Greenwich Mean Time & International Date Line <input type="checkbox"/> Heat zone of Earth <input type="checkbox"/> Motions of the Earth and their effects <input type="checkbox"/> Season 	PH-02	SEC (PH)-01	FLT (PH)-01		
Day 3	Atmosphere & its Composition <ul style="list-style-type: none"> <input type="checkbox"/> Structure of the Atmosphere 	PH-03				
Day 4	Atmospheric Pressure <ul style="list-style-type: none"> <input type="checkbox"/> Global Pressure Belts <input type="checkbox"/> Pressure and Wind <input type="checkbox"/> Movement of the planetary winds <input type="checkbox"/> Seasonal Wind & Local Winds 	PH-04				
Day 5	Sources of Information Of the Earth's Interior <ul style="list-style-type: none"> <input type="checkbox"/> Division of Earth's Interior- The Crust, The Mantle & The Core <input type="checkbox"/> Minerals Rocks and its types <ul style="list-style-type: none"> <input type="checkbox"/> Igneous Rocks 	PH-05	SEC (PH)-02			



Session plan

	<input type="checkbox"/> Sedimentary Rocks <input type="checkbox"/> Metamorphic Rocks <input type="checkbox"/> Rock Cycle					
Day 6	Earthquake <input type="checkbox"/> Measurement of earthquake <input type="checkbox"/> Earthquake waves-Body Waves & Surface Waves <input type="checkbox"/> Shadow Zones <input type="checkbox"/> Types of earthquakes Volcanoes <input type="checkbox"/> Major types of Volcanoes Evolution of Landforms <input type="checkbox"/> Landforms created by the action of Running Water & the action of Groundwater <input type="checkbox"/> Landforms created by the action of Glacier <input type="checkbox"/> Landforms created by the action of Wind <input type="checkbox"/> Mountains and types of Mountains	PH-06				
Day 7	Oceanography <input type="checkbox"/> Ocean current	PH-07				
Day 8	<input type="checkbox"/> World Geography through Maps 1 <input type="checkbox"/> North America Through Map <input type="checkbox"/> South America Through Map	PH-08				
Day 9	World Geography through Maps 1 <input type="checkbox"/> Europe Through Map <input type="checkbox"/> Asia Through Map	PH-09				
Day 10	World Geography through Maps 1 <input type="checkbox"/> Africa Through Map <input type="checkbox"/> Australia Through Map	PH-010				
Day 11	<input type="checkbox"/> Major Mountain Ranges of the World <input type="checkbox"/> Important Gulfs and Bays of the World <input type="checkbox"/> Important Seas <input type="checkbox"/> Major Straits of the World <input type="checkbox"/> Lakes <input type="checkbox"/> Deserts <input type="checkbox"/> Ocean current	PH- 11				
TC=11		CT= 11		ST=3	FLT=1	



Session plan

Indian Geography						
Day	Topics	Class test	Sectional test	Full length test	Faculty sign	Coordinator sign
Day 1	India: Geographical Extent & Frontiers <ul style="list-style-type: none"> <input type="checkbox"/> Location and size <input type="checkbox"/> India and the world <input type="checkbox"/> India's neighbours 	IG-01				
Day 2	Geological divisions. <ul style="list-style-type: none"> <input type="checkbox"/> The Himalayas and other Peninsular Mountains 	IG-02				
Day 3	<ul style="list-style-type: none"> <input type="checkbox"/> Indo-Ganga-Brahmaputra Plain <input type="checkbox"/> The Peninsular Plateau <input type="checkbox"/> Western and Eastern Ghat <input type="checkbox"/> The Indian Desert <input type="checkbox"/> The Coastal Plains <input type="checkbox"/> The Islands 	IG-03	SEC (IG)-01			
Day 4	The River Systems of the Himalayan Drainage <ul style="list-style-type: none"> <input type="checkbox"/> The Indus River System <input type="checkbox"/> The Ganga River System <input type="checkbox"/> The Brahmaputra River System The Peninsular Drainage System <ul style="list-style-type: none"> <input type="checkbox"/> Evolution of Peninsular Drainage System <input type="checkbox"/> River Systems of the Peninsular Drainage <input type="checkbox"/> East and west Flowing River 	IG-04		FLT (IG)-01		
Day 5	Climate & Weather <ul style="list-style-type: none"> <input type="checkbox"/> Factors influencing the climate of India including the impact of Monsoon <input type="checkbox"/> Jet stream, El - Nino Effect Southern Oscillation & Role of ITCZ etc. Concept Of Monsoon Cycle of Seasons in India	IG-05	SEC (IG)-02			



Session plan

	<ul style="list-style-type: none"> <input type="checkbox"/> The cold-weather season <input type="checkbox"/> The Hot Weather Season <input type="checkbox"/> The advancing monsoon seasons <input type="checkbox"/> Retreating / Post Monsoon (The Transition Season) <input type="checkbox"/> Distribution Of Rainfall 					
Day 6	Soil & Components of soil <ul style="list-style-type: none"> <input type="checkbox"/> Classification of Soil- Alluvial soil, Black soil, red and yellow soils, Laterite soil, Arid soil, Saline soil, Peaty soil & Forest soil <input type="checkbox"/> Soil Erosion -Causes, Factors affecting & impact <input type="checkbox"/> Soil conservation methods 	IG-06				
Day 7	Natural Vegetation <ul style="list-style-type: none"> <input type="checkbox"/> Forest classification 	IG-07				
Day 8	Land Transport <ul style="list-style-type: none"> <input type="checkbox"/> Road Transport- Major highways of the world, Road Transport Of <input type="checkbox"/> Railways in India <input type="checkbox"/> Water Transport <input type="checkbox"/> Air Transport 	IG-08				
Day 9	Land Resources and Agriculture <ul style="list-style-type: none"> <input type="checkbox"/> Cropping Seasons in India <input type="checkbox"/> Types of farming <input type="checkbox"/> Food Grains <input type="checkbox"/> Cereals-Rice &Wheat <input type="checkbox"/> Coarse Cereals- Jowar, Bajra & Maize <input type="checkbox"/> Pulses- Gram, Tur (Arhar) <input type="checkbox"/> Oilseeds <input type="checkbox"/> Fibre Crops- Cotton & Jute <input type="checkbox"/> Other Crops- Sugarcane, Tea & Coffee 	IG-09				



Session plan

Day 10	Mineral And Energy Resources <ul style="list-style-type: none"> <input type="checkbox"/> Minerals & Classification of minerals <input type="checkbox"/> Distribution of Minerals in India Energy Resources <ul style="list-style-type: none"> <input type="checkbox"/> Conventional- Coal, Petroleum & Natural Gas <input type="checkbox"/> Non-conventional sources- Nuclear/Atomic Energy sources, Solar Energy, <input type="checkbox"/> Wind Energy, Tidal and Wave Energy, Geothermal Energy & Bioenergy 	IG-10				
TC=10		CT= 10	ST=3	FLT=1		

Indian Polity						
Day	Topics	Class test	Sectional test	Full length test	Faculty sign	Cordinator sign
Day 1	Constitutional Growth & History <ul style="list-style-type: none"> <input type="checkbox"/> The Regulating Act (1773) <input type="checkbox"/> Bengal Judicature Act (1781) <input type="checkbox"/> Pitt's India Act (1784) <input type="checkbox"/> Charter Act (1793) <input type="checkbox"/> Charter Act (1813) <input type="checkbox"/> Charter Act (1833) <input type="checkbox"/> Charter Act (1853) <input type="checkbox"/> The Government of India Act (1858) <input type="checkbox"/> Indian Council Act (1861) <input type="checkbox"/> Indian Council Act (1892) <input type="checkbox"/> Indian Council Act (1909) <input type="checkbox"/> The Government of India Act (1919) <input type="checkbox"/> The Government of India Act (1935) <input type="checkbox"/> Indian Independence Act (1947) 	IP-01	SEC (IP)-01	FLT (IP)-01		
Day 2	Framing of the Indian constitution <ul style="list-style-type: none"> <input type="checkbox"/> Composition of the Constituent Assembly <input type="checkbox"/> Committees of the Constitutional Assembly 	IP-02				



Session plan

	<input type="checkbox"/> Enactment of the Constitution <input type="checkbox"/> Enforcement of the Constitution Preamble <input type="checkbox"/> Keywords of the Preamble <input type="checkbox"/> Amenability of the Preamble <input type="checkbox"/> Basic structure of the Constitution					
Day 3	<ul style="list-style-type: none"> • Union and States <ul style="list-style-type: none"> <input type="checkbox"/> Parliament and Reorganization of States <input type="checkbox"/> Evolution of States and Union Territories • Citizenship <ul style="list-style-type: none"> <input type="checkbox"/> Constitutional Provisions <input type="checkbox"/> Citizenship Act, 1955 	IP-03				
Day 4	Fundamental rights Part 1 <input type="checkbox"/> Features of Fundamental Rights <input type="checkbox"/> Definition of States <input type="checkbox"/> Law Inconsistent with Fundamental Rights <input type="checkbox"/> Right to Equality <input type="checkbox"/> Right to Freedom	IP-04				
Day 5	Fundamental rights Part 2 <input type="checkbox"/> Right Against Exploitation <input type="checkbox"/> Right to Freedom of Religion <input type="checkbox"/> Cultural and Educational Rights <input type="checkbox"/> Right to Constitutional Remedies <input type="checkbox"/> Writs - Type and Scope <input type="checkbox"/> Armed Forces and Fundamental Rights <input type="checkbox"/> Present Position of Right to Property <input type="checkbox"/> Exceptions to Fundamental Rights	IP-05	SEC (IP)-02			
Day 6	Directive principles of state policy <input type="checkbox"/> Features of Directive Principles <input type="checkbox"/> Classification of Directive Principles Fundamental duties <input type="checkbox"/> Swarna Singh Committee Recommendations <input type="checkbox"/> List of Fundamental Duties	IP-06				



Session plan

Day 7	President <ul style="list-style-type: none"> <input type="checkbox"/> Election of the President <input type="checkbox"/> President-Qualifications, Oath and Conditions <input type="checkbox"/> President-Term, Impeachment and Vacancy <input type="checkbox"/> President-Powers and Functions of the President <input type="checkbox"/> Veto Power of the President <input type="checkbox"/> Ordinance-Making Power of the President <input type="checkbox"/> Pardoning Power of the President <input type="checkbox"/> Attorney general of India <input type="checkbox"/> Comptroller and auditor general of India <input type="checkbox"/> The vice-president 	<p style="text-align: center;">IP-07</p>				
Day 8	The prime minister <ul style="list-style-type: none"> <input type="checkbox"/> Powers and Functions of the Prime Minister <input type="checkbox"/> Prime Minister-Role Descriptions <input type="checkbox"/> Central Council of Ministers <input type="checkbox"/> Cabinet Committee Chief Ministers	<p style="text-align: center;">IP-08</p>				
Day 9	Parliament Part 1 <ul style="list-style-type: none"> <input type="checkbox"/> Organisation of Parliament <input type="checkbox"/> Composition of the Two Houses <input type="checkbox"/> System of Elections to Lok Sabha <input type="checkbox"/> Duration of Two Houses <input type="checkbox"/> Membership of Parliament <input type="checkbox"/> Presiding Officers of Parliament <input type="checkbox"/> Sessions of Parliament <input type="checkbox"/> Devices of Parliamentary Proceedings <input type="checkbox"/> Legislative Procedure in Parliament 	<p style="text-align: center;">IP-09</p>	<p style="text-align: center;">SEC (IP)-03</p>			
Day 10	Parliament Part 2 <ul style="list-style-type: none"> <input type="checkbox"/> Joint Sitting of Two Houses <input type="checkbox"/> Budget in Parliament <input type="checkbox"/> Multifunctional Role of Parliament 	<p style="text-align: center;">IP-10</p>				



Session plan

	<input type="checkbox"/> Ineffectiveness of Parliamentary Control <input type="checkbox"/> Position of Rajya Sabha <input type="checkbox"/> Parliamentary Privileges					
Day 11	Governor <input type="checkbox"/> State legislature <input type="checkbox"/> Organisation of State Legislature <input type="checkbox"/> Composition of Two Houses <input type="checkbox"/> Duration of Two Houses <input type="checkbox"/> Presiding Officers of State Legislature <input type="checkbox"/> Sessions of State Legislature <input type="checkbox"/> Legislative Procedure in State Legislature <input type="checkbox"/> Position of Legislative Council <input type="checkbox"/> Privileges of State Legislature <input type="checkbox"/> Centre-state relations	IP-11				
Day 12	Judiciary <input type="checkbox"/> Supreme Court <input type="checkbox"/> High Court <input type="checkbox"/> Judicial Reforms	IP-12				
Day 13	Local Self Government Panchayati Raj Institutions Urban Local Bodies	IP-13				
Day 14	Constitutional Bodies <input type="checkbox"/> Election Commission <input type="checkbox"/> Union Public Service Commission <input type="checkbox"/> State Public Service Commission <input type="checkbox"/> Finance Commission <input type="checkbox"/> National Commission for SCs and STs <input type="checkbox"/> Special Officers for Linguistic Minorities <input type="checkbox"/> Comptroller and Auditor General of India <input type="checkbox"/> Attorney General of India <input type="checkbox"/> Advocate General of State	IP-14	SEC (IG)-04			
Day 15	Non constitutional bodies <input type="checkbox"/> Planning Commission	IP-15				



Session plan

	<input type="checkbox"/> National Development Council <input type="checkbox"/> National Human Rights Commission <input type="checkbox"/> State Human Rights Commission <input type="checkbox"/> Central Information Commission <input type="checkbox"/> Central Vigilance Commission <input type="checkbox"/> Central Bureau of Investigation <input type="checkbox"/> Lokpal and Lokayuktas					
Day 16	Statutory Bodies <input type="checkbox"/> National Human Rights Commission <input type="checkbox"/> National Commission for Women <input type="checkbox"/> National Commission for Minorities <input type="checkbox"/> National Commission for Backward Classes <input type="checkbox"/> National Law Commission <input type="checkbox"/> National Green Tribunal	IP-16				
TC=16		CT= 16	ST=4	FLT=1		

Economics						
Day	Topics	Class test	Sectional test	Full length test	Faculty sign	Cordinator sign
Day 1	Economy and Economics <input type="checkbox"/> Characteristics of Indian economy <input type="checkbox"/> Sectors of economy <input type="checkbox"/> GDP, GNP, NNP, FACTOR COST, MARKET PRICE <input type="checkbox"/> GDP Deflater	MEC-01	SEC (MEC)-01	FLT (MEC)-01		
Day 2	Concept Related to national income <input type="checkbox"/> Methods of measuring national income <input type="checkbox"/> Per Capita Income <input type="checkbox"/> Purchasing Power Parity <input type="checkbox"/> Lorenz Curve <input type="checkbox"/> Philip's Curve	MEC-02				



Session plan

	<input type="checkbox"/> Gini Coefficient <input type="checkbox"/> Need to Measure Economic Growth				
Day 3	Socio-Economic Issues <input type="checkbox"/> Inequalities Concept <input type="checkbox"/> Poverty <input type="checkbox"/> Unemployment	MEC-03			
Day 4	Concept of Demand & supply <input type="checkbox"/> Meaning & Law of Demand <input type="checkbox"/> Factors of Demand <input type="checkbox"/> Types of Good <input type="checkbox"/> Normal inferior luxury, complementary, substitute & Giffin Goods <input type="checkbox"/> Price Determination Production & factors of production <input type="checkbox"/> Forms of market <input type="checkbox"/> Perfect competition	MEC-04			
Day 5	Economic reform & planning <input type="checkbox"/> Five-year plan & planning commission <input type="checkbox"/> Type of planning & aim of planning	MEC-05			
Day 6	Fiscal Policy Basic Concept and Definition <input type="checkbox"/> Fiscal Deficit <input type="checkbox"/> Types of Fiscal deficit <input type="checkbox"/> Deficit Financing <input type="checkbox"/> FRBM Act 2003 <input type="checkbox"/> Kelkar Committee <input type="checkbox"/> Bimal Jalan Committee <input type="checkbox"/> N.K Singh Committee	MEC-06			
Day 7	Money Market <input type="checkbox"/> Basic Concept and Definition <input type="checkbox"/> Call Money <input type="checkbox"/> Government Securities	MEC-07	SEC (MEC)-02		



Session plan

	<ul style="list-style-type: none"> <input type="checkbox"/> Teasure Bill <input type="checkbox"/> Cash Management Bill <input type="checkbox"/> Inter-corporate Deposit Market <input type="checkbox"/> Commercial Papers <input type="checkbox"/> Commercial Bills <input type="checkbox"/> Money Market Reforms 				
Day 8	Capital Market <ul style="list-style-type: none"> <input type="checkbox"/> Government Securities <input type="checkbox"/> Mutual Fund <input type="checkbox"/> Hedge Fund <input type="checkbox"/> Venture Capital <input type="checkbox"/> Angel Investors <input type="checkbox"/> Private Equity <input type="checkbox"/> Chit Funds <input type="checkbox"/> Importance of Stock Exchange <input type="checkbox"/> Stock Exchanges in India 	MEC-08			
Day 9	Money, banking & financial Market system in India <ul style="list-style-type: none"> <input type="checkbox"/> Money <input type="checkbox"/> RBI & Monetary Policy <input type="checkbox"/> Financial Inclusion <input type="checkbox"/> Banking System Structure & Type, Merger <input type="checkbox"/> Digital banking & its tool <input type="checkbox"/> Demonetisation, NPA 	MEC-09			
Day 10	Taxation <ul style="list-style-type: none"> <input type="checkbox"/> Types of Taxes <input type="checkbox"/> Direct and Indirect Tax Ratio <input type="checkbox"/> Tax to GDP Ratio <input type="checkbox"/> Direct Tax Code <input type="checkbox"/> Inverted Duty Structure <input type="checkbox"/> Tax Expenditure <input type="checkbox"/> Tax Havens <input type="checkbox"/> Pigouvian Tax 	MEC-10	SEC (MEC)-03		



Session plan

	<input type="checkbox"/> POEM <input type="checkbox"/> GAAR <input type="checkbox"/> GST					
Day 11	Inflation <input type="checkbox"/> Types of Inflation <input type="checkbox"/> Effects of Inflation <input type="checkbox"/> Measurement of Inflation <input type="checkbox"/> Impact of variation in inflation	MEC-11				
Day 12	Foreign Trade and Investment Foreign Capital <input type="checkbox"/> Foreign Direct Investment <input type="checkbox"/> Portfolio Investment <input type="checkbox"/> Foreign Trade <input type="checkbox"/> Trade Policy <input type="checkbox"/> SEZ, Reverse SEZ and IFS	MEC-12				
TC=12		CT=12	ST=3	FLT=1		

Physics

Day 1	Units and symbols <input type="checkbox"/> System of units <input type="checkbox"/> Some important unit of lengths, mass and time Motion <input type="checkbox"/> Rectilinear motion <input type="checkbox"/> Angular motion <input type="checkbox"/> Rotational motion	PH-01	SEC (PH)-01		
Day 2	Force <input type="checkbox"/> Torque (or Moment of Force) <input type="checkbox"/> Applications of Centripetal and Centrifugal forces <input type="checkbox"/> Newton's Laws of Motion <input type="checkbox"/> Impulse	PH-02			



Session plan

	<input type="checkbox"/> Friction Work, Energy and power					
Day 3	Gravitation <input type="checkbox"/> Newton's Law of Gravitation (Universal Law of Gravitation) <input type="checkbox"/> Application of gravity. <input type="checkbox"/> Satellite <input type="checkbox"/> Geostationary satellite <input type="checkbox"/> Polar satellite	PH-03				
Day 4	Mechanical properties of fluids <input type="checkbox"/> Fluid Pressure <input type="checkbox"/> Atmospheric pressure <input type="checkbox"/> Pascal's Law Buoyancy Floatation <input type="checkbox"/> Archimedes' Principle <input type="checkbox"/> Applications of Archimedes Principle Surface Tension <input type="checkbox"/> Capillarity <input type="checkbox"/> Flow of Fluid <input type="checkbox"/> Bernoulli's Theorem Viscosity Elasticity	PH-04		SEC (PH)-02	FLT(PH-01)	
Day 5	Oscillations <input type="checkbox"/> Simple Harmonic Motion Waves <input type="checkbox"/> Types of Waves <input type="checkbox"/> Types of Mechanical Waves <input type="checkbox"/> Sound Waves <input type="checkbox"/> Doppler Effect <input type="checkbox"/> Electromagnetic Waves	PH-05				
Day 6	Thermal properties of matter <input type="checkbox"/> Ideal-gas equation and Absolute temperature <input type="checkbox"/> Boyle's law	PH-06				



Session plan

	<ul style="list-style-type: none"><input type="checkbox"/> Charles' law<input type="checkbox"/> Kirchhoff's law<input type="checkbox"/> Black Body<input type="checkbox"/> Newton's Law of Cooling <p>Thermodynamics</p> <ul style="list-style-type: none"><input type="checkbox"/> Thermal equilibrium<input type="checkbox"/> Zeroth law of thermodynamics<input type="checkbox"/> The first law of thermodynamics<input type="checkbox"/> Heat engines<input type="checkbox"/> The second law of thermodynamics					
Day 7	<p>Optics part 1</p> <ul style="list-style-type: none"><input type="checkbox"/> Light<input type="checkbox"/> Reflection of light<input type="checkbox"/> Laws of Reflection<input type="checkbox"/> Mirror<input type="checkbox"/> Use of Spherical Mirrors<input type="checkbox"/> Mirror Formula<input type="checkbox"/> Law of Refraction<input type="checkbox"/> Refractive Index<input type="checkbox"/> Total Internal Reflection	PH-07				
Day 8	<p>Optics part 2</p> <ul style="list-style-type: none"><input type="checkbox"/> Spherical Lenses<input type="checkbox"/> Lens Formula<input type="checkbox"/> Power of a lens<input type="checkbox"/> Dispersion of Light<input type="checkbox"/> Creation of Rainbow<input type="checkbox"/> Scattering of light<input type="checkbox"/> Colours<input type="checkbox"/> Human Eye<input type="checkbox"/> Defects of Human Eye<input type="checkbox"/> Optical Instrument<input type="checkbox"/> The Microscope<input type="checkbox"/> Telescope	PH-08	SEC (PH)-03			



Session plan

Day 9	Electricity <ul style="list-style-type: none"> <input type="checkbox"/> Charge <input type="checkbox"/> Coulomb's law <input type="checkbox"/> Faraday's Laws of Electrolysis Ohm's law <input type="checkbox"/> Conductors, Resistors, Semiconductors, and Insulators <input type="checkbox"/> Ammeter and Voltmeter 	PH-09				
Day 10	Magnetism <ul style="list-style-type: none"> <input type="checkbox"/> Magnetic Field <input type="checkbox"/> Magnetism and Matter <input type="checkbox"/> Bar Magnet <input type="checkbox"/> Gauss's law <input type="checkbox"/> Magnetic properties of materials <input type="checkbox"/> Ferromagnetism <input type="checkbox"/> Diamagnetism <input type="checkbox"/> Magnetic Permeability <input type="checkbox"/> Magnetic Susceptibility and Retentively <input type="checkbox"/> Permanent magnets and Electromagnets <input type="checkbox"/> Electromagnetic Induction <input type="checkbox"/> Faraday's law of Induction <input type="checkbox"/> Fleming's Right-Hand Rule <input type="checkbox"/> Inductance <input type="checkbox"/> AC generator 	PH-10				
TC=10		CT=10	ST=3	FLT=1		

Chemistry						
Day	Topics	Class test	Sectional test	Full lenth test	Faculty sign	Cordinator sign
Day 1	Matter and its states	CHM-01	SEC (CHM)-01	FLT (CH01)		
Day 2	Classification of Matter	CHM-01				
Day 3	Atomic Structure and Atomic Theories	CHM-03				



Session plan

Day 4	Periodic Table Part 1	CHM-04	SEC (CHM)-02	ST=2	FLT=1	
Day 5	Periodic Table Part 2					
Day 6	Periodic Table Part 3					
Day 7	Nuclear fission and nuclear fusion	CHM-05				
Day 8	Acid base Salts	CHM-06				
Day 9	Chemistry in everyday life					
Day 10	Chemistry in everyday life					
TC=10		CT=06				

Biology						
Day 1	Cell & Cell Organelle Part 1	BIO-01	SEC (BIO)-01	FLT (BIO-01)	ST=3	FLT=1
Day 2	Cell & Cell Organelle Part 2	BIO-02				
Day 3	Plant Tissues and Animal Tissues	BIO-03				
Day 4	Blood and Blood group	BIO-04	SEC (BIO)-02			
Day 5	Human blood Circulation	BIO-05				
Day 6	Human Nutrition part 1	BIO-06	SEC (BIO)-03			
Day 7	Human Nutrition part 2	BIO-07				
Day 8	Human Digestive System	BIO-08				
Day 9	Human Skelton System	BIO-09				
Day 10	Human Nervous System	BIO-10				
Day 11	Human Respiratory System	BIO-11				
Day 12	Classification of different organism	BIO-12				
Day 13	5 Kingdom Classification (Binomial nomenclature)					
Day 14	Human diseases					
Day 16	Classification of Animals					
Day 17	Classification of Plants					
TC=17		CT=12				



Session plan

Computer knowledge						
Day	Topics	Class test	Sectional test	Full length test	Faculty sign	Cordinator sign
Day 1	Number System with Data Representation part 1		COM-01	FLT (CM01)		
Day 2	Number System with Data Representation part 2					
Day 3	Introduction to Computer					
Day 4	Computer Architecture					
Day 5	Central Processing Unit (Intro to Microprocessor) and Memory Management		COM-02			
Day 6	Basic of Software and Operating System					
Day 7	Introduction to Windows Operating System					
Day 8	Data Base Management System		COM-03			
Day 9	Computer Networks with Devices					
Day 10	OSI Model (TCP/IP)					
Day 11	Computer Securities					
Day 12	Basic of Internet, E and M-Commerce		COM-04			
Day 13	Introduction to MS-Office (Theoretical Knowledge) part 1					
Day 14	Introduction to MS-Office 365 (Theoretical Knowledge) part 2					
Day 15	Full form with Shortcuts and Doubt / Extra Class					
TC=15		CT=0	ST=4	FLT=1		



Session plan

ENGLISH TENSES

Types of tense Sequence of tense Practice set – 1 (75 questions including PYQs) Practice set – 2 (100 questions including PYQs)	Day 1 Day 2 Day 3 Day 4			
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 5			

CONDITIONALS

Conditionals – its types and examples Practice set (100 questions including PYQs)	Day 1 Day 2			
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 3			
MARATHON CLASS 1 (CONDITIONALS AND TENSES) – 100 QUESTIONS Doubt Class – Conditionals & Tenses				

ARTICLES

		Date and Time	Faculty Signature	Class Coordinator Signature
Introduction (Definition & Types) Rules and Usage with examples & Practice Questions (Spotting Error, Sentence Improvement etc.) Discussion of Practice Sheet (100 Questions)	Day 1 Day 2 Day 3			
Discussion of remaining questions of practice sheet, Sectional Test (50 Questions) and its discussion	Day 4			



Session plan

NOUN

Introduction (Definition & Usage) & Kinds of Nouns Gender & Number Case & Practice Questions (Spotting Error, Sentence Improvement etc) Discussion of Practice Sheet (100 Questions)	Day 1 Day 2 Day 3 Day 4			
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 5			
Doubt Class – Articles & Noun				

PRONOUN

Introduction (Definition & Usage) Kinds of Pronouns Rules and Usage with examples & Practice Questions (Spotting Error, Sentence Improvement etc)- 1 Rules and Usage with examples & Practice Questions (Spotting Error, Sentence Improvement etc)- 2 Discussion of Practice section (100 Questions)	Day 1 Day 2 Day 3 Day 4 Day 5			
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 6			
MARATHON CLASS 2 (ARTICLES, NOUN & PRONOUN) – 100 QUESTIONS				



Session plan

VERB

Introduction (Definition & Usage) Person & Number The Infinitive, Participle, Gerund Auxiliaries & Models Phrasal Verbs, Irregular Verbs Subject - Verb Agreement & Practice Questions (Spotting Error, Sentence Improvement etc) Question Tags Discussion of Practice section (125 Questions)	Day 1 Day 2 Day 3 Day 4 Day 5 Day 6 Day 7 Day 8			
Discussion of remaining questions of practice sheet, Sectional Test (50 Questions) and its discussion	Day 9			
Doubt Class – Pronoun & Verb				

ADJECTIVE

Introduction (Definition & Usage) & Comparison Adjective used as Nouns Correct usage of some Adjectives & Practice Questions (Spotting Error, Sentence Improvement etc.) Discussion of Practice Sheet (125 Questions)	Day 1 Day 2 Day 3 Day 4			
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 5			

ADVERB

Introduction and its classification Degrees of comparison Practice set (100 questions including PYQs)	Day 1 Day 2 Day 3			
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 4			



Session plan

MARATHON CLASS 3 (VERB, ADJECTIVE & ADVERS) – 100 QUESTIONS			
Doubt Class – Adjective & Adverbs			

CONJUNCTION

Introduction and its types – coordinating conjunction and subordinate conjunction Correct use of some important conjunctions Practice set (100 questions including PYQs)	Day 1 Day 2 Day 3		
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 4		

PREPOSITION

Introduction and use of some important preposition Appropriate prepositions with different parts of speech and practice set (75 questions including PYQs) Important prepositional phrases and practice set (100 questions including PYQs)	Day 1 Day 2 Day 3		
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 4		
Doubt Class – Conjunction & Preposition			
MARATHON CLASS 4 (CONJUNCTION & PREPORSITIONS) – 100 QUESTIONS			

NARRATION & INTERJECTION

L-1 CONCEPT OF DIRECT AND INDIRECT SPEECH, RULES L-2 SPECIFIC SITUATIONS AND EXCEPTIONS L-3 PRACTICE OF 100 QUESTIONS L-4 PRACTICE OF 100 PYQS L-5 Interjection- Introduction, example & practice Set 75 questions including PYQ.	Day 1 Day 2 Day 3 Day 4 Day 5		
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Session plan

Discussion of remaining questions of practice sheet, Sectional Tests and its discussion	Day 6			
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VOICE

L-1 CONCEPT OF ACTIVE AND PASSIVE, RULES L-2 DISCUSSION OF COMPLEX QUESTIONS IN VOICE L-3 PRACTICE 100 QUESTIONS L-4 PRACTICE 100 PYQS	Day 1 Day 2 Day 3 Day 4			
Discussion of remaining questions of practice sheet, Sectional Test (50 Questions) and its discussion	Day 5			
MARATHON CLASS 5 (NARRATION And VOICE) – 100 QUESTIONS Doubt Class – Narration & Voice				

PARAJUMBLES

L-1 Types of Parajumbles and approach to solve them (75 Questions)	Day 1			
L-2 Types of Parajumbles and approach to solve them (75 Questions)	Day 2			
Discussion of remaining questions of practice sheet, Sectional Test (50 Questions) and its discussion	Day 3			



Session plan

READING COMPREHENSION & CLOZE TEST

L-1 HOW TO READ A PASSAGE (5 Passages)	Day 1			
L-2 TIPS AND TRICKS TO APPROACH A PASSAGE & KINDS OF QUESTIONS ASKED (5 Passages)	Day 2			
L-3 PRACTICE (5 Passages)	Day 3			
L-4 PRACTICE (5 Passages)	Day 4			
L-5 CLOZE TEST-1 (10 Cloze Test)	Day 5			
L-6 CLOZE TEST-2 (10 Cloze Test)	Day 6			
Discussion of remaining questions of practice sheet, Sectional Test [50 Questions (RC + Cloze Test)] and its discussion	Day 7			

100 IMPORTANT RULES

L-1 35 Rules.....	Day 1			
L-2 35 Rules.....	Day 2			
L-3 30 Rules.....	Day 3			
L-4 Practice 100 Questions	Day 4			
L-5 Practice 100 Questions	Day 5			
Discussion of remaining questions of practice sheet, Sectional Test (25 Questions) and its discussion	Day 6			
MARATHON CLASS 6 (Parajumbles, RC & Cloze Test And Important Rules) – 100 QUESTIONS				
Doubt Class – Parajumbles, RC & Cloze Test And Important Rules				

Note

- **6 Full length tests will be given of 45 Questions each.**
- **Practice Sheet and Sectional Test are based on the particular Topics.**
- **Marathon consists of Multiple Topics.**
- **Full length tests comprise full fledged papers created throughout the syllabus.**
- **Our Practice session, Sectionals will comprise of PYQS and questions framed on latest pattern (40 : 60)**



Session plan

REASONING

ANALOGY + CLASSIFICATION / ODD ONE OUT

		Date and Time	Faculty Signature	Class Coordinator Signature
Day-1 (Analogy)	<ul style="list-style-type: none">➤ General Knowledge based➤ English Alphabet based➤ Number based➤ Alphabet – Number based➤ Topic Sheet (200 Questions)➤ Sectional Test (50 Questions)			
Day-2 (Classification + Odd One Out)	<ul style="list-style-type: none">➤ General Knowledge based➤ English Alphabet based➤ Number based➤ Topic Sheet (150 Questions)			
Day-3	<ul style="list-style-type: none">➤ Sectional Test (25 Questions)			

CODING DECODING

Day-1	<ul style="list-style-type: none">➤ Alphabet to Alphabet Coding➤ Alphabet to Digit Coding➤ Symbol Coding➤ Substitutional Coding➤ Topic Sheet (100 Questions)			
Day-2	<ul style="list-style-type: none">➤ Condition based Coding➤ Direct Coding➤ Hybrid Coding➤ Topic Sheet (100 Questions)			
Day-3	<ul style="list-style-type: none">➤ PRACTICE CLASS➤ Sectional Test (30 Questions)			
Day 4	<ul style="list-style-type: none">➤ Doubt Class (Analogy + Coding Decoding)			



Session plan

DIRECTION & DISTANCE

Day-1	<ul style="list-style-type: none"> ➤ Basics of Direction ➤ Basic Direction Questions ➤ Pythagoras based Questions ➤ Degree based Questions 			
Day-2	<ul style="list-style-type: none"> ➤ Clock based Questions ➤ Shadow based Questions ➤ Coded Direction based Questions ➤ Miscellaneous Questions ➤ Topic Sheet (100 Questions) 			
Day-3	<p>PRACTICE CLASS Sectional Test (25 Questions)</p>			

BLOOD RELATION

Day-1	<ul style="list-style-type: none"> ➤ Introduction of Blood Relation and Family Members Name ➤ Family Tree based Questions ➤ Pointing towards based Questions ➤ Coded Blood Relation ➤ Topic Sheet (100 Questions) 			
Day-2	PRACTICE CLASS			
Day-3	Sectional Test (25 Questions) + Doubts Discussion			
<ul style="list-style-type: none"> ❖ Full length test of Blood Relation. (30 Questions) ❖ Marathon class of Analogy, Coding Decoding, Direction & Distance and Blood Relation. 				



Session plan

ORDER & RANKING

Day-1	<ul style="list-style-type: none">➤ Introduction of Order and Ranking➤ Evaluation Persons in the row➤ Overlapping based➤ Miscellaneous Questions➤ Topic Sheet (50 Questions)			
Day-2	PRACTICE CLASS SECTIONAL TEST (25 Questions)			

INEQUALITY

Day-1	<ul style="list-style-type: none">➤ Understanding Inequality Signs & Rules➤ Either or based➤ Fill up the blanks with appropriate signs➤ Statement and Merging based➤ Topic Sheet (100 Questions)			
Day-2	PRACTICE CLASS SECTIONAL TEST (25 Questions)			

SYLLOGISM

Day-1	<ul style="list-style-type: none">➤ Introduction to Syllogism➤ Different cases of Syllogism➤ Rules of Possibilities➤ Topic Sheet (50 Questions)			
Day-2	<ul style="list-style-type: none">➤ Either Or Cases➤ All and No Cases➤ Topic Sheet (50 Questions)			
Day-3	<ul style="list-style-type: none">➤ Practice Sheet (100 Questions)➤ Discussion			



Session plan

Day-4	SECTIONAL TEST (50 Questions) + Doubt Class			
❖ Full length test of Order Ranking, Inequality and Syllogism. (50 Questions)				

CLOCK

Day-1	<ul style="list-style-type: none"> ➤ Mirror Image Time of Clock ➤ Problems based on Angles ➤ Time-Determination based Questions ➤ Faulty Clock ➤ Topic Sheet (50 Questions) 			
Day-2	PRACTICE CLASS			

CALENDAR

Day-1	<ul style="list-style-type: none"> ➤ Introduction to Calendar ➤ Finding Week day with Reference date ➤ Finding Week day without Reference date ➤ Topic Sheet (50 Questions) 			
Day-2	➤ Repeated Calendar based Questions + SECTIONAL TEST (25 Questions)			
Day-3	➤ Doubt Class of Clock & Calendar			



Session plan

SERIES

Day-1	<ul style="list-style-type: none">➤ Number Series➤ Alphabet Series➤ Topic Sheet (100 Questions)			
Day-2	<ul style="list-style-type: none">➤ Alpha-Numeric Series➤ Repeated Series➤ Topic Sheet (100 Questions)			
Day-3	<ul style="list-style-type: none">➤ SECTIONAL TEST (25 Questions)➤ Practice Sheet (200 Questions) Discussion			
Day-4	DOUBT CLASS			
	❖ Full length test of Clock + Calendar + Series (50 Questions).			

CUBE & DICE

Day-1	<ul style="list-style-type: none">➤ Types of Dice➤ Rules of Dice➤ Open Dice➤ Formula for Cube➤ Topic Sheet (75 Questions)			
Day-2	PRACTICE CLASS			
Day-3	SECTIONAL TEST (25 Questions) + Doubt Class			



Session plan

PROBLEMS BASED ON ENGLISH ALPHABETS

Day-1	<ul style="list-style-type: none"> ➤ Arrangement of word based on English Dictionary ➤ Sequence of words ➤ Word Building ➤ Jumbled Type ➤ Miscellaneous ➤ Topic Sheet (100 Questions) 			
Day-2	<ul style="list-style-type: none"> • PRACTICE CLASS 			
	<ul style="list-style-type: none"> ❖ A full length test of Cube and Dice, Problems Based on English Alphabets can be taken. (50 Questions). 			
	<ul style="list-style-type: none"> ❖ Marathon Class of Clock/Calendar/Series/Cube & Dice/Problem Based on English Alphabet 			

COUNTING OF FIGURES

Day-1	<ul style="list-style-type: none"> ➤ Counting of Triangles ➤ Counting of Triangles in Triangle ➤ Counting of Squares ➤ Counting of Squares in Square ➤ Counting of Rectangles 			
Day-2	<ul style="list-style-type: none"> ➤ Counting of Triangles in Squares ➤ Miscellaneous Figures ➤ Topic Sheet (40 Questions) 			



Session plan

PAPER FOLDING AND CUTTING

Day-1	<ul style="list-style-type: none"> ➤ Paper Folding and Cutting ➤ Topic Sheet (50 Questions) 			
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MIRROR IMAGE & WATER IMAGE AND MATRIX

Day-1	<ul style="list-style-type: none"> ➤ Mirror Image & Water Image and Matrix ➤ Topic Sheet (50 Questions) 			
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SITTING ARRANGEMENT/PUZZLE

Day-1	<ul style="list-style-type: none"> ➤ Circular Arrangement – Inside facing ➤ Circular Arrangement – Outside facing ➤ Topic Sheet (100 Questions) 			
Day-2	<ul style="list-style-type: none"> ➤ Linear Arrangement – North facing ➤ Linear Arrangement – South facing ➤ Topic Sheet (100 Questions) 			
Day-3	<ul style="list-style-type: none"> ➤ Floor based puzzles ➤ Topic Sheet (100 Questions) 			
Day-4	<ul style="list-style-type: none"> ➤ Year based puzzles ➤ Topic Sheet (100 Questions) 			
Day-5	Sectional Test (40 Questions)			
Day-6	Doubt Class			
	<ul style="list-style-type: none"> ❖ Full length test of Sitting Arrangement/Paper Cutting & Folding/Mirror & Water Image. (35 Questions) ❖ Full length test of Puzzle. (30 Questions) 			



Session plan

DATA SUFFICIENCY

Day-1	<ul style="list-style-type: none">➤ Data Sufficiency – 1➤ Topic Sheet (50 Questions)			
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LOGICAL REASONING

Day-1	<ul style="list-style-type: none">➤ Statement and Arguments➤ Statement and Assumptions➤ Topic Sheet (50 Questions)			
Day-2	<ul style="list-style-type: none">➤ Statement and Courses of Action➤ Drawing Inferences➤ Topic Sheet (50 Questions)			
Day-3	PRACTICE CLASS SECTIONAL TEST (25 Questions)			

MATHEMATICAL OPERATIONS

Day-1	<ul style="list-style-type: none">➤ Basics of Mathematical Operations➤ Applying BODMAS➤ Interchanging of signs➤ Interchanging of numbers➤ Solving equation➤ Topic Sheet (100 Questions)			
Day-2	PRACTICE CLASS Sectional Test (25 Questions)			

VENN DIAGRAM

Day-1	<ul style="list-style-type: none">➤ Basics of Venn Diagram➤ Topic Sheet (100 Questions)			
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Session plan

FIGURAL SERIES

Day-1	<ul style="list-style-type: none"> ➤ Basics of Figural Series ➤ Topic Sheet (50 Questions) 			
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COMPLETION OF INCOMPLETE FIGURES/ EMBEDDED FIGURES

Day-1	<ul style="list-style-type: none"> ➤ Basics of Completion of Incomplete Figures / Embedded Figures ➤ Topic Sheet (100 Questions) 			
Marathon Class of Complete Syllabus				

Mathematics

PERCENTAGE

Day - 1	<ul style="list-style-type: none"> ➤ Basic concept of percentage ➤ Change from percent to fraction- ➤ Change from fraction to percent- ➤ Find out value- for example 25% of 300 ➤ Relation between numbers and their ratio ➤ Ratio based more or less type questions- ➤ Language based questions on basic concept- ➤ Percentage error calculation- 			
Day -2	<ul style="list-style-type: none"> ➤ Successive percentage ➤ Net increase or decrease- ➤ Initial value/final value- ➤ Area and volume based- ➤ Volume percentage is given then what 			



Session plan

	<ul style="list-style-type: none"> effect on its area and vice- versa ➤ Number based- ➤ Spending/total value of households etc.- ➤ Comparison 			
Day-3	<ul style="list-style-type: none"> ➤ Expenditure = price × consumption Questions based on examination and marks obtained 			
Day-4	<ul style="list-style-type: none"> ➤ Election based questions ➤ income tax=income × rate ➤ Marriage concept 			
<p>✓ Sectional test - 2: 25 Questions</p>				
Day-5	<ul style="list-style-type: none"> ➤ Questions based on income, expenditure, salary and Wages- ➤ Variation of income/expenditure/savings between two persons- ➤ Comparison of salaries of more than two persons- ➤ Salary based variations- 			
Day-6	<ul style="list-style-type: none"> ➤ Revenue= Tickets × No. of seats ➤ Revenue = Price × Sale ➤ typing error in page and total word typed based ➤ Library based ➤ Daily earning = wages per hour × no. of hours ➤ Production= Raw material × Labour cost 			
Day-7	<ul style="list-style-type: none"> ➤ Commission based questions- ➤ Questions based on venn diagram 			
Day-8	<ul style="list-style-type: none"> ➤ Miscellaneous Questions 			



Session plan

✓ Sectional test - 2: 25 Questions

Day-9&10	Doubt Class			
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✓ Practice work book with LOD 1, 2 and 3 consists of 300 Questions will be given.

✓ Full length test: 25 Questions

✓ Total Questions given: 375

PROFIT, LOSS AND DISCOUNT

		Date and Time	Faculty Signature	Class Signature	Coordinator
Day-1	Questions based on basic concept - <ul style="list-style-type: none"> ➤ When profit or loss is calculated on SP- ➤ Question based on successive percentage – 				
Day-2	<ul style="list-style-type: none"> ➤ Questions based on manipulations in CP and SP- ➤ When profit or loss are given in form of CP and SP- 				
Day-3	<ul style="list-style-type: none"> ➤ If cost price is same ➤ If selling price is same ➤ Part-wise selling of the article- 				

✓ Sectional test – 1: 25 Questions

Day-4	<ul style="list-style-type: none"> ➤ Questions based on changing values of CP and SP ➤ When items of different CP are mixed together ➤ When relation among CP, SP, MP and discount is given 				
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Session plan

Day-5	<ul style="list-style-type: none"> ➤ DISHONEST MILKMAN ➤ DISHONEST SHOPKEEPER ➤ Questions based on linear equations- 			
Day-6	<p>DISCOUNT →</p> <ul style="list-style-type: none"> ➤ Questions based on basic concepts- ➤ Questions based on ratio of SP, SP, MP and discount- 			
Day-7	<ul style="list-style-type: none"> ➤ Questions based on successive discount- ➤ Advance level questions based on profit, loss and discount- ➤ Questions based on offers 			

✓ **Sectional test - 2: 25 Questions**

Day-8 & 9	Doubt classes			
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✓ **Practice work book with LOD 1, 2 and 3 consists of 290 Questions will be given.**

✓ **Full length test: 25 Questions**

✓ **Total Questions given: 365**

SIMPLE INTEREST

Day-1	<ul style="list-style-type: none"> ➤ Basic questions ➤ Manipulations in rate of interest and time ➤ When ratio of principal and amount is given ➤ When ratio of principal and interest earned is given ➤ When principal becomes k times of itself 			
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Session plan

Day-2	<ul style="list-style-type: none"> ➤ When difference of two simple interests is given ➤ When amount is given ➤ When different rate of interests for different period of time is given ➤ When principal is invested part-wise ➤ When amount after t years is same ➤ When amount after t years is in ratio 			
Day-3	<ul style="list-style-type: none"> ➤ True discount ➤ Installment 			

✓ **Full length test: 25 Questions**

Day-4	Doubt class			
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✓ **Practice work book with LOD 1, 2 and 3 consists of 145 Questions will be given.**

✓ **Total Questions given: 170**

COMPOUND INTEREST

		Date and Time	Faculty Signature	Class Coordinator Signature
Day-1	<ul style="list-style-type: none"> ➤ Basic questions based on formula ➤ When interest is compounded half yearly or quarterly or monthly ➤ Questions based on successive concept ➤ When sum of money becomes k times of itself 			
Day-2	<ul style="list-style-type: none"> ➤ Comparison between CI & SI ➤ Difference of CI & SI ➤ When ratio of difference of SI & CI is given ➤ Difference of CI in different years 			



Session plan

Day-3	<ul style="list-style-type: none"> ➤ When amount received after some time is same ➤ When ratio of amount received after some time is given ➤ If two person get same amount of interest 			
Day-4	<ul style="list-style-type: none"> ➤ Installment 			

✓ **Full length test: 25 Questions**

Day-5	Doubt class			
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✓ **Practice work book with LOD 1, 2 and 3 consists of 175 Questions will be given.**

✓ **Total Questions given: 200**

✓ **A marathon class of 100 mix questions of percentage, profit & loss, CI & SI should be taken.**

AVERAGE

		Date and Time	Faculty Signature	Class Coordinator Signature
Day-1	<ul style="list-style-type: none"> ➤ Basic questions based on some formulas- ➤ When someone new enters in a group- ➤ When someone leaves the group ➤ When someone replaced a person in a group 			
Day-2	<ul style="list-style-type: none"> ➤ When many people enter a group ➤ When different number of people enters and leaves a group ➤ When we have to find out the number of people from a group ➤ Questions based on batsman- ➤ Questions based on bowler- ➤ Based on run rate of a team- 			



Session plan

Day-3	<ul style="list-style-type: none"> ➤ Find the N^{th} number, when a series of numbers is given- ➤ When a number is typed incorrectly- 			
Day-4	<ul style="list-style-type: none"> ➤ When we have to deal with numbers- ➤ When average of squares/cubes of some numbers is given- ➤ Based on weighted average- ➤ When new baby born takes place- ➤ When a page is torn out- 			

✓ **Full length test: 25 Questions**

Day-5	Doubt class			
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✓ **Practice work book with LOD 1, 2 and 3 consists of 200 Questions will be given.**

✓ **Total Questions given: 225**

RATIO & PROPORTION

		Date and Time	Faculty Signature	Class Coordinator Signature
Day-1	<ul style="list-style-type: none"> ➤ Basic questions based on ratio ➤ Mean proportion, third proportion and fourth proportion 			
Day-2	<ul style="list-style-type: none"> ➤ Proportion based other questions ➤ Based on numbers ➤ Equation based questions 			
Day-3	<ul style="list-style-type: none"> ➤ Selected and unselected based ➤ When someone is added in/ removed from a group ➤ Boys/girls based question ➤ Employed/unemployed based questions 			

✓ **Sectional test - 1: 25 Questions**



Session plan

Day-4	<ul style="list-style-type: none"> ➤ Distribution of money ➤ Coins based questions ➤ When price is given in proportion to weight 			
Day-5	<ul style="list-style-type: none"> ➤ Income based questions ➤ Questions on wages ➤ Questions on collection 			

✓ **Sectional test - 2: 25 Questions**

Day-6	Doubt class			
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✓ **Full length test: 25 Questions**

✓ **Practice work book with LOD 1, 2 and 3 sheets of 250 Questions will be given.**

✓ **Total Questions given: 325**

PARTNERSHIP

Day-1	<ul style="list-style-type: none"> ➤ Basic questions 			
Day-2	<ul style="list-style-type: none"> ➤ Advance level questions (Active & sleeping partner) 			

✓ **Full length test: 25 Questions**

✓ **Practice work book with LOD 1, 2 and 3 consists of 100 Questions will be given.**

✓ **Total Questions given: 125**

AGES

Day-1	<ul style="list-style-type: none"> ➤ Basic questions 			
Day-2	<ul style="list-style-type: none"> ➤ Advance level questions (High level language) 			

✓ **Full length test: 25 Questions**

Day-3	Doubt class (Ages + Partnership)			
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✓ **Practice work book with LOD 1, 2 and 3 consists of 100 Questions will be given.**

✓ **Total Questions given: 125**



Session plan

MIXTURE & ALLIGATION

Day-1	➤ Basic questions When mixture is mixed in some ratio			
Day-2	➤ Some problems with twisted language ➤ When there are three vessels			
Day-3	➤ Replacement			
Day-4	➤ Alligation in two variables ➤ Alligation in three variables			
✓ Full length test: 25 Questions				
Day-5	Doubt class			

✓ **Practice work book with LOD 1, 2 and 3 consists of 140 Questions will be given.**

✓ **Total Questions given: 165**

❖ **A marathon class of 100 mix questions of ratio & proportion, partnership, ages, mixture & alligation and average should be taken.**

TIME & WORK

		Date and Time	Faculty Signature	Class Coordinator Signature
Day-1	➤ Basic questions ➤ When ratio of efficiency is given ➤ When time is given in less than/more than format			
Day-2	➤ When someone leaves after some days ➤ When someone leaves before completion of work ➤ When leaves after and leaves before takes place together			
Day-3	➤ When work is done alternately ➤ When someone is replaced			



Session plan

	➤ When part of work is completed in part of time			
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✓ **Sectional test - 1: 25 Questions**

Day-4	<ul style="list-style-type: none"> ➤ Equation based questions ➤ Men, women and children based questions ➤ Contractor based questions 			
Day-5	<ul style="list-style-type: none"> ➤ Work and wages 			
Day-6 & 7	<ul style="list-style-type: none"> ➤ Pipe and cistern 			

✓ **Sectional test - 2: 25 Questions**

Day-8 & 9	Doubt class			
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✓ **Full length test: 25 Questions**

✓ **Practice work book with LOD 1, 2 and 3 consists of 300 Questions will be given.**

✓ **Total Questions given: 375**

TIME, SPEED AND DISTANCE

		Date and Time	Faculty Signature	Class Coordinator Signature
Day-1	<ul style="list-style-type: none"> ➤ Basic questions (Ratio based questions) ➤ When part-wise journey is covered ➤ When path is crossed diametrically ➤ Average speed 			



Session plan

Day-2	<ul style="list-style-type: none"> ➤ When breakdown of engine/accident takes place ➤ Comparison of speed and time ➤ When rest/stoppage is taken between the journey 			
Day-3	<ul style="list-style-type: none"> ➤ Problem related to ship 			
Day-4	<ul style="list-style-type: none"> ➤ Relative speed ➤ Meeting of two persons/cars/trains etc. 			

✓ **Sectional test - 1: 25 Questions**

Day-5 & 6	<ul style="list-style-type: none"> ➤ Question, based on Boat and stream 			
Day-7 & 8	<ul style="list-style-type: none"> ➤ Question, based on Trains 			
Day-9	<ul style="list-style-type: none"> ➤ Questions based on Races 			

✓ **Sectional test - 2: 25 Questions**

Day-10&11	Doubt class			
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✓ **Full length test: 25 Questions**

✓ **Practice work book with LOD 1, 2 and 3 consists of 350 Questions will be given.**

✓ **Total Questions given: 425**

NUMBER SYSTEM, LCM & HCF & SIMPLIFICATION

Day-1	<ul style="list-style-type: none"> ➤ Basic Numeracy, Number tree 			
Day-2	<ul style="list-style-type: none"> ➤ Unit Digit & No. of zeros 			
Day- 3 & 4	<ul style="list-style-type: none"> ➤ Factorial & Factors 			

✓ **Sectional test - 1: 25 Questions**



Session plan

Day-5	➤ Remainder Theorem and Factor Theoram			
Day- 6 & 7	➤ Divisibility Rule			
✓ Sectional test 2: 25 Questions				
Day-8	➤ Simplification (BODMAS)			
✓ Simplification full length test: 25 Questions				
Day- 9 & 10	➤ LCM & HCF based word problems			
✓ Sectional test - 3: 25 Questions				
Day- 11 & 12	Doubt classes			

- ✓ **Number system Full length test : 25 Questions**
- ✓ **Practice work book with LOD 1, 2 and 3 consists of 290 Questions will be given.**
- ✓ **HCF & LCM practice workbook with LOD 1, 2 & 3 consisting of 105 questions will be given**
- ✓ **Simplification practice workbook with LOD 1, 2 & 3 consisting of 350 questions will be given**
- ✓ **Total Questions given: 870**
- ✓ **A marathon class of 100 mix questions of Time & work, TSD & Number system should be taken.**

DATA INTERPRETATION

		Date and Time	Faculty Signature	Class Coordinator Signature
Day-1	➤ Pi chart			
Day-2	➤ Bar graph, Line Graph			
Day-3	➤ Table chart			
Day-4	➤ Histogram & Miscellaneous DI			

- ✓ **DI practice sheet consisting of 260 questions will be given.**



Session plan

GEOMETRY

Day-1	➤ Lines and Angles			
Day-2	➤ Basic geometry			
Day-3	➤ Angle sum property, exterior and interior			
Day-4	➤ Types of triangles			

✓ **Sectional test - 1: 25 Questions**

Day-5	➤ Centres of triangles			
Day-6	➤ Angle bisector theorem, angle between altitude and angle bisector			
Day-7	➤ Congruency and Similarity			
Day-8	➤ Civians & Mass point geometry			

✓ **Sectional test - 2: 25 Questions**

Day-9 & 10	➤ Quadrilateral (all types)			
Day-11	➤ Basic circle theorem			
Day-12	➤ Tangents, cyclic quadrilaterals			

✓ **Sectional test - 3: 25 Questions**

Day- 13 & 14	Doubt classes			
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✓ **Full length test: 25 Questions**

✓ **Practice work book with LOD 1, 2 and 3 consists of 490 Questions will be given.**

✓ **Total Questions given: 590**



Session plan

MENSURATION

Day-1	➤ Basic area (triangle)			
Day-2 & 3	➤ Question based on all types of Δ			
Day-4 & 5	➤ Rectangle and square (perimeter, area, road, margin)			

✓ Sectional test - 1: 25 Questions

Day-6 & 7	➤ Area of quadrilateral all types			
Day-8	➤ Cube and cuboid			
Day-9	➤ Cylinder + Cone and Frustum			
Day-10	➤ Sphere + Hemisphere			

✓ Sectional test - 2: 25 Questions

Day-11	➤ Miscellaneous			
Day-12 & 13	➤ Prism + Pyramid			
Day- 14	➤ Polygon			

✓ Sectional test - 3: 25 Questions

Day- 15 & 16	Doubt classes			
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✓ Full length test: 25 Questions

✓ Practice work book with LOD 1, 2 and 3 consists of 500 Questions will be given.

✓ Total Questions given: 600

✓ A marathon class of 100 mix questions of Geometry & Mensuration should be taken.

TRIGONOMETRY

Day-1	➤ All-important formulas			
Day-2	➤ Questions based on P, B and H			
Day-3	➤ Questions based on value putting θ ($30^\circ, 45^\circ, 60^\circ, 90^\circ$)			



Session plan

Day-4	➤ Questions based on Complementary angle			
Day-5	➤ Questions based on Supplementary angle			
Day-6	➤ Question based on a $\sin \theta + b \cos \theta = c$ $b \sin \theta + a \cos \theta = d$ All including $\sec \theta$ and cosec			

✓ **Sectional test - 1: 25 Questions**

Day-7 & 8	➤ Question based on identity			
Day-9 & 10	➤ Question based on advance formula			

✓ **Sectional test - 2: 25 Questions**

Day-11 & 12	➤ All types of height and distance (Questions)			
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✓ **Sectional test - 3: 25 Questions**

Day-13	Doubt class			
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✓ **Full length test: 25 Questions**

✓ **Practice work book with LOD 1, 2 and 3 consists of 450 Questions will be given.**

✓ **Total Questions given: 550**

ALGEBRA

Day-1	➤ Questions based on Ratio and Value based			
Day-2	➤ Question based on $(a+b)^2$, $(a-b)^2$, a^2-b^2			
Day-3	➤ Question based on $(a+b)^3$, $(a-b)^3$, a^3+b^3 , a^3-b^3			
Day-4	➤ Question based on $a^3+b^3+c^3-3abc=0$			



Session plan

✓ Sectional test - 1: 25 Questions

Day-5	➤ Question based on $x + \frac{1}{x} / x^2 + \frac{1}{x^2} / x^3 + \frac{1}{x^3} \dots\dots$			
Day-6	➤ Question based on symmetry			
Day-7 & 8	➤ Question based on value putting & advanced formula (surds and indices)			

✓ Sectional test - 2: 25 Questions

Day- 9 & 10	Doubt classes			
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✓ Full length test: 25 Questions

✓ Practice work book with LOD 1, 2 and 3 consists of 450 Questions will be given.

✓ Total Questions given: 525

COORDINATE GEOMETRY

Day-1	➤ Introduction of coordinate geometry, Major imp. Formulas (Distance formulas, internal-external intersection formula, Mid-point formula, Centroid formula etc.)			
Day-2	➤ Equation of line, Mirror image, Area of triangle.			

✓ Full length test: 25 Questions

✓ Practice work book with LOD 1, 2 and 3 consists of 100 Questions will be given.

✓ Total Questions given: 125

✓ A marathon class of 100 mix questions of trigonometry, algebra & co-ordinate geometry should be taken.



Session plan

STATISTICS

Day-1	➤ Questions related to mean, median & mode.			
Day-2	➤ Question related to variance, Frequency Polygon, standard deviation.			
Day- 3	Doubt class			

- ✓ **Full length test: 25 Questions**
- ✓ **Practice work book with LOD 1, 2 and 3 consists of 125 Questions will be given.**
- ✓ **Total Questions given: 150**

PERMUTATION AND COMBINATION

Day-1	➤ Permutation- Arranging & picking digit, alphabet, colors etc.			
Day-2	➤ Combination- Selection & picking of menu, food, clothes, subject member from a group.			
Day- 3	Doubt class			

- ❖ **Practice work book with LOD 1, 2 and 3 consists of 100 Questions will be given.**

PROBABILITY

Day-1	➤ Random experiments: outcomes, sample space.			
Day-2	➤ Probability of an event, probability of 'NOT' 'AND' & 'OR' events. Inclusive and Exclusive properties based questions			
Day- 3	Doubt class			

- ❖ **Full length test: 25 Questions**
- ❖ **Practice work book with LOD 1, 2 and 3 consists of 150 Questions will be given.**
- ❖ **Total Questions given: 175**
- ❖ **A marathon class of 100 mix questions of statistics, permutation & combination & probability should be taken.**

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Shrashti Gautam
UP Police
Computer Operater



Pankaj Pal
CISF Constable



Ramu Singh
Indian Railways



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ORAI

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49, Shakhuntalam, Karker Road, Rajendra Nagar, Orai

LUCKNOW

7235808540

C-24, Sector-F, Kapoorthala Chauraha, Lucknow