



TARGET

PT 2026

GS SCORE

An Institute for Civil Services

DECODE THEMES, MASTER SELF-STUDY
& MAXIMIZE ACCURACY

PRELIMS pragati

60
DAYS

**THEMATIC
PRELIMS 2026
BOOSTER**



PROGRAMME FEE ₹ 1999/-

for GS SCORE COMMUNITY ₹ 999/-

Batch *Starts*

10

DECEMBER

for **ADMISSION**  **8448496262**

Roadblocks in Aspirants' Prelims Preparation



Difficulty in
Decoding
PYQs

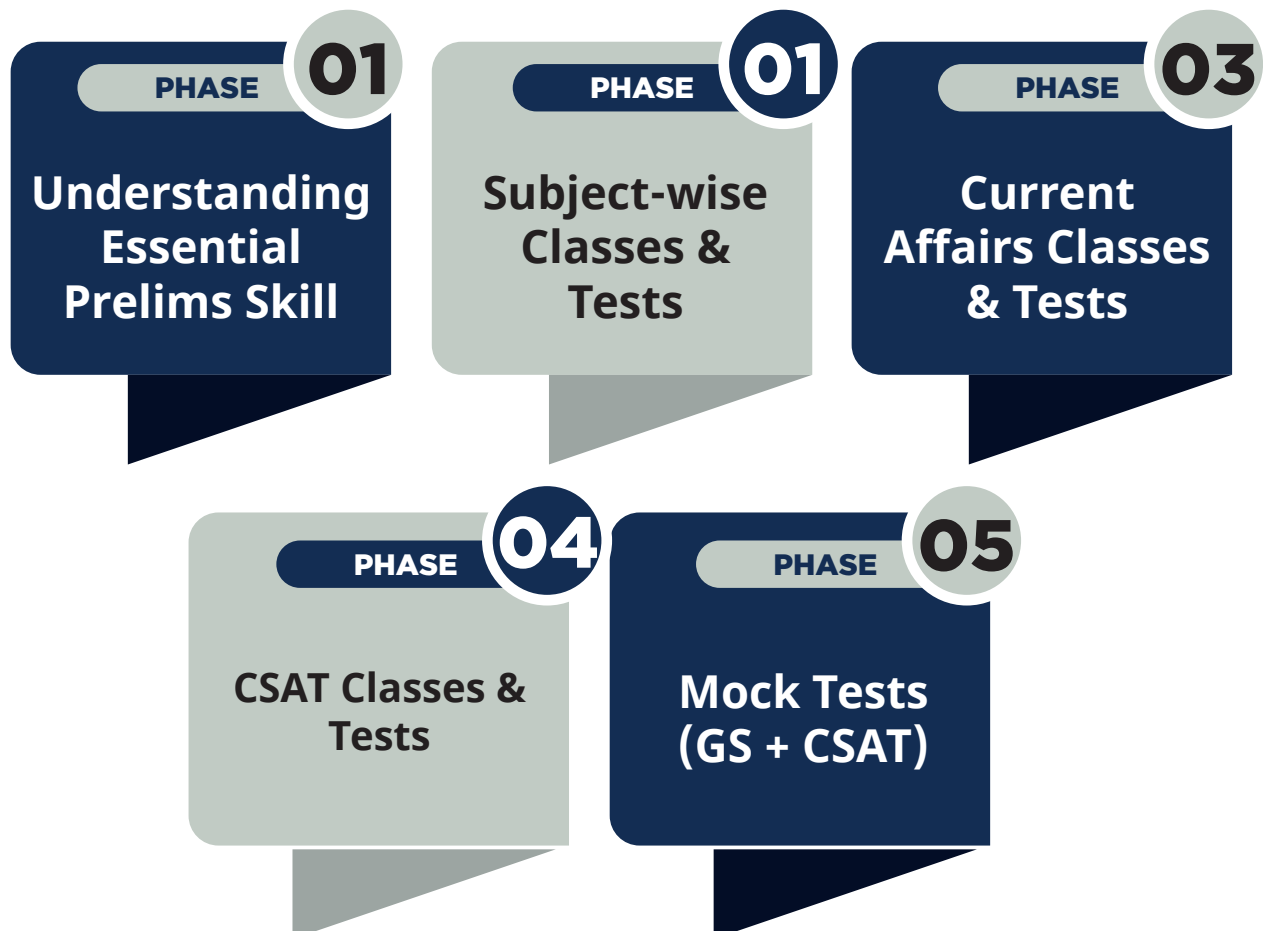


Ineffective
MCQ
Strategies



Time
Management
Issues

PRELIMS **pragati** A Gamechanger for IAS 2026



Course DELIVERY

01**THEMATIC CONCEPT BUILDING**

Subject-wise concept classes to get a stronghold over concepts.

**REAL-TIME MCQ PRACTICE:**

Participate in live MCQ-solving during class to apply concepts immediately and build accuracy.

02**03****POST-CLASS WORKSHEETS:**

Receive daily practice sheets for additional revision after every session.

**MCQ SOLVING TECHNIQUES:**

Learn smart elimination and analytical methods to improve precision and speed.

04**05****FOCUSED WEEKLY SESSIONS:**

Monday–Friday classes with one subject per day for complete and systematic coverage.

**PERSONALIZED MENTORSHIP:**

Individual guidance to clarify doubts and enhance preparation approach.

06**07****PRACTICE TESTS:**

100-question tests designed to evaluate understanding and track progress.





SCHEDULE TEST

SESSIONS	TOPICS
PHASE 1: UNDERSTANDING ESSENTIAL PRELIMS SKILLS	
SESSION: 01 Introduction to Prelims & Time Management & Accuracy	◦ Complexity of Prelims – Pattern, cut-off, and challenges ◦ Art of balancing depth and coverage in preparation ◦ How to incorporate PYQs into your Prelims strategy ◦ Importance of current affairs, note-making, and revision ◦ Microdetailing of the syllabus for Prelims success ◦ Time management strategies before and during the exam ◦ Techniques for quick decision-making and prioritization ◦ Handling negative marking and improving accuracy in the Prelims paper ◦ Real-time application through PYQ-based MCQs
SESSION: 02 Understanding Types of Questions ◦ Fact-Based Questions ◦ Concept-Based Questions ◦ Analysis-Based Questions	◦ Techniques for handling fact-based questions ◦ Memorization and recall strategies ◦ Approaching concept-based questions with a deeper understanding ◦ Techniques for mastering complex concepts ◦ How to approach questions requiring analysis ◦ Developing analytical and critical thinking skills + Worksheet based Practice
SESSION: 03 Understanding Types of Questions	◦ Mastering interlinkages between current affairs and static topics ◦ Understanding how to apply knowledge to practical scenarios ◦ Techniques to handle chronology-based questions



SESSIONS	TOPICS
- Applied Questions - Chronology-Based Questions - Assertion-Reason Questions	- Strategies for remembering timelines and sequences - Understanding assertion-reason format - Techniques for evaluating relationships between statements + Worksheet based Practice
SESSION: 04 Understanding Types of Questions - Data Interpretation Questions - Logical Elimination Techniques	- Techniques for analyzing and interpreting data from tables, graphs, and charts - Quick and accurate data interpretation strategies - Mastering elimination techniques for answering Prelims questions - Practicing logical elimination strategies on diverse question types + Worksheet based Practice
PHASE 2 – SUBJECT-WISE CLASSES & TESTS	
POLITY	
SESSION: 01	- Evolution of the Constitution - Preamble of the Constitution – Key words, objectives, and Supreme Court interpretations. - Amendment Procedures – Types of amendments, Article 368, important amendments (42nd, 44th, 73rd, etc.). - Major Doctrines & Basic Structure Doctrine – Key Supreme Court judgments (Kesavananda Bharati case, Minerva Mills case).
SESSION: 02	Fundamental Rights – Classification, scope, reasonable restrictions, enforcement, landmark cases. Directive Principles of State Policy (DPSP) – Classification, conflict with Fundamental Rights, implementation.

SESSIONS	TOPICS
	◦ Fundamental Duties – List, importance, enforcement, relation with Fundamental Rights. + 25 Questions Class Test
SESSION: 03	◦ Parliamentary System – Features, comparison with Presidential system, role of Speaker, Whip, Parliamentary Committees. ◦ Union and State Legislature – Composition, powers, special provisions (Money Bill, Budget, Joint Sitting). ◦ Union and State Executive – President, Vice-President, Prime Minister, Governor, Chief Minister – election, powers, removal. + 25 Questions Class Test
SESSION: 04	◦ Judiciary – Supreme Court & High Courts – powers, independence, judicial review, PIL, important judgments. + 25 Questions Class Test
SESSION: 05	◦ Federalism – Centre-State relations (legislative, administrative, financial), Seventh Schedule, Inter-State Council, Article 356. ◦ Emergency Provisions – Types (National, State, Financial), key case laws, implications. + 25 Questions Class Test
SESSION: 06	◦ Local Government – Panchayati Raj System (73rd Amendment), Urban Local Bodies (74th Amendment). ◦ Constitutional & Non- Constitutional Bodies + 25 Questions Class Test
SESSION: 07	◦ Electoral System & Representation – Election Commission, Anti-Defection Law, Representation of the People Act, NOTA. ◦ Political Parties & Pressure Groups – National & regional parties, party systems in India, role of pressure groups. ◦ Scheduled and Tribal Areas – Fifth & Sixth Schedules, special provisions for North-East states. ◦ Special Provisions for Certain States – Articles 371A to 371J, Union Territories.



SESSIONS	TOPICS
	- Recent Constitutional Amendments & Landmark Judgments – Analysis of key amendments affecting polity, latest SC verdicts. + 25 Questions Class Test
POLITY REVISION TEST (100 QUESTIONS)	
ECONOMY	
SESSION: 01	- Basic Economic Indicators - Gross Domestic Product (GDP), Gross National Product (GNP), Net National Product (NNP), and related measures. - Inflation: Types, causes, and measurement. - Unemployment: Types and measurement. + 25 Questions Class Test
SESSION: 02	- Monetary Policy - Role and functions of the Reserve Bank of India (RBI). - Instruments of monetary policy: Repo rate, reverse repo rate, Cash Reserve Ratio (CRR), Statutory Liquidity Ratio (SLR), Open Market Operations (OMO). - Concepts of liquidity adjustment facility and marginal standing facility. - Fiscal Policy - Budgeting process in India. - Types of government expenditures and revenues. - Fiscal deficit, revenue deficit, and primary deficit: Definitions and implications. + 25 Questions Class Test
SESSION: 03	- Banking and Financial Institutions - Structure of the Indian banking system. - Functions and roles of commercial banks, cooperative banks, and regional rural banks. - Non-Banking Financial Companies (NBFCs): Definition and significance. - Financial Markets

SESSIONS	TOPICS
	- Money market and capital market: Instruments and functions. - Stock exchanges and their role in the economy. - Securities and Exchange Board of India (SEBI): Role and functions + 25 Questions Class Test
SESSION: 04	- Balance of Payments (BoP) Components: Current account and capital account. - Causes and implications of BoP deficits and surpluses. - Foreign Trade - Trends in India's exports and imports. - Major commodities and trading partners. - Trade policies and agreements: Free Trade Agreements (FTAs), World Trade Organization (WTO) provisions - Foreign Investment Foreign Direct Investment (FDI) and Foreign Portfolio Investment (FPI): Definitions, trends, and government policies. - Regulatory frameworks governing foreign investments International Economic Organizations International Monetary Fund (IMF): Objectives and functions. World Bank Group: Structure and roles.
SESSION: 05	- Agricultural Sector - Agricultural productivity and land-use patterns. - Minimum Support Price (MSP) and its implications. - Green Revolution and its impact on Indian agriculture. - Agricultural market reforms (excluding schemes). + 25 Questions Class Test
SESSION: 06	- Industrial Sector - Role of Public Sector Enterprises (PSEs) and disinvestment policies.



SESSIONS	TOPICS
	◦ Trends in the manufacturing and service sector. ◦ MSMEs (Micro, Small, and Medium Enterprises) and their role in the Indian economy. ◦ Infrastructure and Energy Sector: ◦ Trends in power generation and renewable energy. ◦ Transport infrastructure: Road, Rail, Port, and Aviation. ◦ Urbanization and its economic implications. ◦ Labour and Employment ◦ Trends in workforce participation. ◦ Issues related to the informal sector. ◦ Labour laws and their impact on the economy. + 25 Questions Class Test
Economy Revision Test (100 Questions)	
HISTORY	
SESSION: 01	◦ Ancient India ◦ Indus Valley Civilization: Urban planning, trade practices, and societal organization. ◦ Vedic Period: Societal divisions, governance structures, and economic activities. ◦ Mahajanapadas and Kingdoms: Rise of regional powers, administrative setups, and inter-kingdom relations. ◦ Mauryan and Post-Mauryan Empires: Centralized administration, economic policies, and societal norms. ◦ Gupta and Post-Gupta Periods: Feudal structures, land revenue systems, and trade developments. + 25 Questions Class Test
SESSION: 02	◦ Medieval India ◦ Delhi Sultanate: Administrative reforms, land revenue systems, and military organization. ◦ Vijayanagara and Bahmani Kingdoms: Political structures, economic policies, and societal hierarchies. ◦ Mughal Empire: Centralized bureaucracy, Mansabdari system, agrarian reforms, and trade practices.

SESSIONS	TOPICS
	Regional Kingdoms: Local governance, economic activities, and social structures in Rajput, Maratha, and other regional domains. + 25 Questions Class Test
SESSION: 03	- Modern India - Establishment of British Rule (1757–1857) - British Expansion in India: Battle of Plassey, Battle of Buxar, Subsidiary Alliance, Doctrine of Lapse. - Administrative Policies: Regulating Act of 1773, Pitt's India Act of 1784, Charter Acts. - Economic Impact: Land revenue systems (Permanent Settlement, Ryotwari, Mahalwari), deindustrialization, drain of wealth. - The Revolt of 1857 - Causes: Political, economic, social, and military grievances. - Major Centers and Leaders: Delhi (Bahadur Shah II), Kanpur (Nana Sahib), Jhansi (Rani Lakshmibai). - Consequences: End of Company rule, direct control by the British Crown, policy changes. + 25 Questions Class Test
SESSION: 04	- Modern India - Socio-Religious Reform Movements (19th Century) - Hindu Reform Movements: Brahmo Samaj, Arya Samaj, Ramakrishna Mission. - Muslim Reform Movements: Aligarh Movement, Deoband Movement. - Other Movements: Self-Respect Movement, Satyashodhak Samaj - Rise of Nationalism and Formation of Indian National Congress (1885) - Early Nationalists (Moderates): Dadabhai Naoroji, Pherozeshah Mehta, Gopal Krishna Gokhale. - Assertive Nationalists (Extremists): Bal Gangadhar Tilak, Bipin Chandra Pal, Lala Lajpat Rai.



SESSIONS	TOPICS
	- Partition of Bengal (1905) and Swadeshi Movement: Boycott of foreign goods, promotion of indigenous industries. + 25 Questions Class Test
SESSION: 05	- Modern India - Revolutionary Movements - Early Revolutionary Activities: Anushilan Samiti, Abhinav Bharat Society. - Significant Events: Alipore Bomb Case, Kakori Conspiracy, activities of Bhagat Singh and Chandrashekhar Azad. - India's Freedom Struggle (1905–1947) - Early Movements: Champaran Satyagraha, Kheda Satyagraha, Ahmedabad Mill Strike. - Mass Movements: Non-Cooperation Movement, Civil Disobedience Movement, Quit India Movement. - Negotiations and Reforms: Rowlatt Act, Jallianwala Bagh Massacre, Simon Commission, Round Table Conferences, Cripps Mission, Cabinet Mission. + 25 Questions Class Test
SESSION: 06	- Modern India - India's March Towards Independence and Partition: - Post-War Developments: INA Trials, Naval Mutiny of 1946. - Mountbatten Plan and Indian Independence Act 1947: Partition of India and Pakistan, transfer of power. - Constitutional Developments (Post 1857) - Acts and Reforms: Indian Councils Act 1861, 1891 & 1909, Government of India Act 1919, Government of India Act 1935. - Formation of Constituent Assembly: Drafting of the Indian Constitution. + 25 Questions Class Test
SESSION: 07	- Indian Culture - Architecture and Sculptures: - Ancient Architecture:

SESSIONS	TOPICS
	◦ Indus Valley Civilization: Urban planning and notable structures. ◦ Mauryan Period: Stupas, pillars, and rock-cut caves. ◦ Post-Mauryan Period: Development of rock-cut architecture and stupas. ◦ Temple Architecture: Nagara, Dravida, and Vesara styles; significant temples and their features. ◦ Medieval Architecture: ◦ Indo-Islamic Architecture: Features and examples of mosque and tomb architecture. ◦ Vijayanagara Architecture: Characteristics and notable structures. ◦ Sculpture ◦ Harappan Sculptures: Seals, figurines, and other artifacts. ◦ Buddhist Sculptures: Gandhara, Mathura, and Amaravati schools. ◦ Temple Sculptures: Iconography and motifs in various temples.
	+ 25 Questions Class Test
SESSION: 08	◦ Indian Culture ◦ Paintings ◦ Mural Paintings ◦ Ajanta and Ellora Caves: Themes and techniques. ◦ Chola Period Paintings: Features and significance. ◦ Miniature Paintings ◦ Pala, Jain, and Mughal Schools: Styles and characteristics. ◦ Rajput and Pahari Schools: Distinctive features and themes. ◦ Folk Paintings: ◦ Madhubani, Warli, and Pattachitra: Origins and unique aspects. ◦ Music and Dance: ◦ Hindustani and Carnatic Traditions: Instruments, ragas, and gharanas.



SESSIONS	TOPICS
	◦ Bharatanatyam, Kathak, Odissi, Kathakali, Kuchipudi, Manipuri, and Sattriya: Origins, costumes, and key exponents. + 25 Questions Class Test
SESSION: 09	◦ Indian Culture ◦ Literature and Languages ◦ Ancient Literature ◦ Vedic Texts: Rigveda, Samaveda, Yajurveda, Atharvaveda. ◦ Epics: Ramayana and Mahabharata. ◦ Sangam Literature: Themes and historical context. ◦ Medieval Literature ◦ Bhakti and Sufi Literature: Notable works and poets. ◦ Persian and Regional Language Literature: Key texts and authors. ◦ Contributions of Rabindranath Tagore, Premchand, and others: Significant works and impact. ◦ Classical and Scheduled Languages of India: Recognition and significance ◦ Religion and Philosophy ◦ Hinduism, Buddhism, Jainism, Islam, Christianity, Sikhism, Zoroastrianism, and Judaism: Core beliefs, practices, and historical development. ◦ Nyaya, Vaisheshika, Samkhya, Yoga, Purva Mimamsa, and Vedanta: Foundational concepts and philosophers. ◦ Festivals and Fairs ◦ Crafts and Handicrafts ◦ Banarasi Silk, Kanjeevaram, Pashmina, etc.: Weaving techniques and regional specialties. ◦ Pottery, Jewelry Making, Woodwork, and Metal Crafts: Traditional methods and notable centers ◦ Cultural Institutions and Heritage Sites ◦ Significant Monuments and Natural Sites: Historical importance and features. ◦ Museums and Cultural Institutions + 25 Questions Class Test

SESSIONS	TOPICS
History & Culture Revision Test (100 Questions)	
GEOGRAPHY	
SESSION: 01	◦ General Geography ◦ Geomorphology ◦ Landforms and their evolution. ◦ Plate tectonics and associated phenomena like earthquakes and volcanoes. ◦ Mountain building processes and major mountain ranges. + 25 Questions Class Test
SESSION: 02	◦ Climatology ◦ Atmospheric composition and structure. ◦ Weather phenomena: Cyclones, anticyclones, and monsoons. ◦ Climate classification and global climatic patterns. + 25 Questions Class Test
SESSION: 03	◦ Oceanography ◦ Ocean currents, tides, and waves. ◦ Marine resources and their distribution. ◦ Coral reefs and their ecological significance ◦ Biogeography ◦ Soil types and their distribution. ◦ Natural vegetation and forest types. ◦ Biodiversity hotspots and conservation efforts. + 25 Questions Class Test
SESSION: 04	◦ Indian Geography ◦ Physical Features ◦ Himalayan and Peninsular Mountain systems. ◦ Indo-Gangetic Plains, Thar Desert, and Coastal Plains. ◦ Major rivers and their tributaries. ◦ Climate



SESSIONS	TOPICS
	◦ Monsoon system and its impact on agriculture. ◦ Climatic regions of India. ◦ Cyclones and their effects on coastal areas. + 25 Questions Class Test
SESSION: 05	◦ Indian Geography ◦ Natural Resources ◦ Distribution of minerals and energy resources. ◦ Major soil types and their characteristics. ◦ Forest cover and wildlife sanctuaries. ◦ Agriculture ◦ Major crops and cropping patterns. ◦ Irrigation methods and green revolution. ◦ Agricultural productivity and associated challenges + 25 Questions Class Test
SESSION: 06	◦ HUMAN GEOGRAPHY ◦ Population and Settlement ◦ Demographic trends and population distribution. ◦ Urbanization and migration patterns. ◦ Rural and urban settlements: Types and patterns. + 25 Questions Class Test
SESSION: 07	◦ ECONOMIC GEOGRAPHY ◦ Economic Activities ◦ Primary, secondary, and tertiary sectors. ◦ Industrial regions and major industries. ◦ Transportation networks: Roadways, railways, airways, and waterways. + 25 Questions Class Test
Geography Revision Test (100 Questions)	

SESSIONS	TOPICS
ENVIRONMENT & ECOLOGY	
SESSION: 01	◦ Fundamental Ecological Concepts ◦ Understanding ecosystems, food chains, food webs, and ecological pyramids. ◦ Energy flow in ecosystems and biogeochemical cycles. + 25 Questions Class Test
SESSION: 02	◦ Biodiversity ◦ Flora and fauna diversity in India, including endemic and endangered species. ◦ Biodiversity hotspots and conservation strategies. ◦ Protected areas: National parks, wildlife sanctuaries, biosphere reserves, and community reserves. + 25 Questions Class Test
SESSION: 03	◦ Environmental Pollution ◦ Types of pollution: Air, water, soil, noise, and radioactive pollution. ◦ Sources, effects, and control measures of pollution. ◦ Waste management: Solid waste, hazardous waste, and e-waste. + 25 Questions Class Test
SESSION: 04	◦ Climate Change and Related Phenomena ◦ Global warming, greenhouse effect, and their impacts. ◦ Ozone layer depletion and its consequences. ◦ Mitigation and adaptation strategies for climate change. + 25 Questions Class Test
SESSION: 05	◦ International Environmental Conventions and Protocols ◦ United Nations Framework Convention on Climate Change (UNFCCC). ◦ Kyoto Protocol, Paris Agreement, and their significance. ◦ Convention on Biological Diversity (CBD) and Ramsar Convention on Wetlands.



SESSIONS	TOPICS
	◦ National Environmental Policies and Acts ◦ Environment Protection Act, Wildlife Protection Act, Forest Conservation Act, and Biological Diversity Act. ◦ National Action Plan on Climate Change (NAPCC) and its missions. ◦ Pollution control measures and regulations in India. ◦ + 25 Questions Class Test
SESSION 6	◦ Conservation Initiatives: ◦ Project Tiger, Project Elephant, and other species-specific conservation programs. ◦ Afforestation and reforestation efforts, including social forestry. ◦ Community participation in conservation: Joint Forest Management (JFM) and eco-development committees ◦ Sustainable Development Practices: ◦ Principles of sustainable development and their application. ◦ Renewable energy sources: Solar, wind, biomass, and hydroelectric power. ◦ Sustainable agriculture: Organic farming, crop rotation, and integrated pest management. ◦ + 25 Questions Class Test
Environment & Ecology Test (100 Questions)	
SCIENCE & TECHNOLOGY	
SESSION: 01	◦ Information and Communication Technology (ICT) ◦ Developments in telecommunications, including 5G technology and Internet of Things (IoT). ◦ Advancements in computing, such as quantum computing and artificial intelligence. ◦ Cybersecurity challenges and measures. ◦ Nanotechnology ◦ Fundamental concepts and potential applications in various sectors.

SESSIONS	TOPICS
	◦ Safety and ethical considerations related to nanomaterials. + 25 Questions Class Test
SESSION: 02	◦ Biotechnology ◦ Genetic engineering and genome editing techniques like CRISPR. ◦ Applications of biotechnology in agriculture, medicine, and industry. ◦ Developments in vaccine technology and gene therapy + 25 Questions Class Test
SESSION: 03	◦ Robotics and Automation ◦ Advancements in robotics and their applications in industries and daily life. ◦ Impact of automation on employment and economy ◦ Renewable Energy Technologies ◦ Innovations in solar, wind, and bioenergy. ◦ Energy storage solutions and smart grid technologies. + 25 Questions Class Test
SESSION: 04	◦ Space Technology: ◦ Indian Space Research Organisation (ISRO) missions and satellite launches. ◦ International collaborations in space exploration. ◦ Developments in satellite navigation systems like IRNSS. + 25 Questions Class Test
SESSION: 05	◦ Defense Technology: ◦ Indigenous defense projects and missile systems. ◦ Modernization initiatives of the Indian armed forces. ◦ Defense research organizations and their contributions. + 25 Questions Class Test
SESSION 6	◦ General Science: ◦ Basic principles of physics, chemistry, and biology relevant to daily life.



SESSIONS	TOPICS
	Health and disease-related topics, including epidemics and public health initiatives.
	+ 25 Questions Class Test
Science & Technology Revision Test (100 Questions)	
GOVERNANCE & SCHEMES	
SESSION: 01	- Policy Formulation and Implementation: - Understanding the process of policy-making in India. - Role of NITI Aayog in policy formulation. - Evaluation of policy outcomes and impact assessments. Sector-Specific Policies: Education: National Education Policy, Right to Education Act. Health: National Health Policy, Ayushman Bharat. Agriculture: National Agriculture Policy, Pradhan Mantri Fasal Bima Yojana. Industry: Make in India, Startup India initiatives.
	+ 25 Questions Class Test
SESSION: 02	- Welfare Schemes and Social Justice - Programs aimed at poverty alleviation, employment generation, and social inclusion. - Schemes for marginalized sections: SCs, STs, OBCs, and minorities. - Gender-specific interventions: Beti Bachao, Beti Padhao; Mahila E-Haat. - Regulatory Frameworks and Reforms - Goods and Services Tax (GST) and its implications. - Insolvency and Bankruptcy Code (IBC). - Reforms in banking and financial sectors. - Transparency, Accountability, and E-Governance - Right to Information (RTI) - Citizen Charters and Public Service Delivery - E-Governance Initiatives - Anti-Corruption Measures
	+ 25 Questions Class Test

SESSIONS	TOPICS	
PHASE 3 – CURRENT AFFAIRS CLASSES & TESTS		
SESSION NO.	SUBJECT	TYPE
SESSION: 01	Polity 1	Class
SESSION: 02	Polity 2	Class & Test
SESSION: 03	Polity 3	Class & Test
SESSION: 04	Economy 1	Class
SESSION: 05	Economy 2	Class & Test
SESSION: 06	Economy 3 (Budget 2026-27)	Class & Test
SESSION: 07	Economy 4 (Economy Survey 2025-26)	Class & Test
SESSION: 08	Environment 1	Class
SESSION: 09	Environment 2	Class & Test
SESSION 10	Environment 3	Class & Test
SESSION: 11	Geography 1	Class
SESSION: 12	Geography 2	Class & Test
SESSION: 13	Geography 3	Class & Test
SESSION: 14	Science & Technology 1	Class
SESSION: 15	Science & Technology 2	Class & Test
SESSION: 16	Indian Culture 1	Class
SESSION: 17	Indian Culture 2	Class & Test
SESSION: 18	International Relations	Class & Test
SESSION: 19	India Year Book 1	Class
SESSION: 20	India Year Book 2	Class & Test
SESSIONS	TOPICS	

PHASE 3 – CSAT CLASSES & TESTS

Each day consists of:

- ◉ PYQ Solving on a Specific Topic with in-depth explanation and discussion.
- ◉ 25-Question MCQ Practice Test based on the day's topic.

Day-Wise Breakdown with Question Types & Their Impact

Reading Comprehension

◉ Types of Questions Covered:

- ▶ Direct Questions focusing on factual data from the passage.
- ▶ Inference-Based Questions testing the ability to identify hidden meanings and implications.
- ▶ Tone & Theme-Based Questions requiring an understanding of the author's intent and the central theme.
- ▶ Critical Reasoning Questions evaluating arguments, assumptions, and logical corollaries.

◉ Why These Questions?

- ▶ Improves reading speed, comprehension accuracy, and inference skills.
- ▶ Strengthens logical deduction and critical reasoning, essential for high-order comprehension questions.
- ▶ Develops precision in eliminating incorrect choices efficiently.

DAY	TOPIC
Day 1	◉ Introduction to CSAT & Reading Comprehension Strategy
Day 2	◉ Logical & Inference-Based Passages
Day 3	◉ Fact-Based Passages
Day 4	◉ Strengthening & Weakening Arguments
Day 5	◉ Philosophy & Abstract Passages
Day 6	◉ Environment, Science & Technology-Based Passages
Day 7	◉ Reading Comprehension Full-Length Test (50 Questions) + Discussion

Logical Reasoning & Analytical Thinking

◉ Types of Questions Covered:

- ▶ Statement & Assumption-Based Questions evaluating logical assumptions.
- ▶ Cause & Effect Questions testing the relationship between events.
- ▶ Syllogisms & Logical Deductions assessing the ability to apply logic rules.
- ▶ Coding-Decoding & Blood Relations focusing on pattern recognition and logical structuring.
- ▶ Ranking & Ordering Problems requiring arrangement based on given conditions.

◉ Why These Questions?

- ▶ Enhances problem-solving ability and logical structuring skills.
- ▶ Develops elimination techniques, crucial for tackling UPSC's tricky reasoning questions.

Improves adaptability to different reasoning formats, ensuring better accuracy.

Day 8	◉ Introduction to Logical Reasoning & Analytical Thinking
Day 9	◉ Statement-Argument & Statement-Assumption
Day 10	◉ Syllogism & Logical Deduction
Day 11	◉ Coding-Decoding & Blood Relations
Day 12	◉ Directions, Ranking & Order
Day 13	◉ Calendar & Clock Problems
Day 14	◉ Logical Reasoning Full-Length Test (50 Questions) + Discussion

Quantitative Aptitude & Data Interpretation

◉ Types of Questions Covered:

- ▶ Basic Arithmetic & Number System covering fundamental numerical concepts.
- ▶ Percentage, Ratio & Proportion with real-world applications.
- ▶ Time, Speed & Distance testing conceptual understanding and shortcut-solving techniques.
- ▶ Profit & Loss, Simple & Compound Interest focusing on quick calculation methods.
- ▶ Data Interpretation (DI) requiring analytical skills to interpret tables, charts, and graphs.

◉ Why These Questions?

- ▶ Helps in simplifying calculations through shortcut methods.
- ▶ Builds confidence in handling quantitative aptitude under time pressure.
- ▶ Improves accuracy in Data Interpretation, an area where many aspirants struggle.

Day 15	◉ Number System & Properties
Day 16	◉ Percentage, Ratio, & Proportion
Day 17	◉ Time, Speed & Distance + Boats & Streams
Day 18	◉ Profit & Loss, Simple & Compound Interest

Day 19	◦ Time & Work, Pipes & Cisterns
Day 20	◦ Data Interpretation & Venn Diagrams
Day 21	◦ Quantitative Aptitude Full-Length Test (50 Questions) + Discussion

Exam Simulation & Final Strategy

◦ Objective:

- Strengthen question selection and elimination techniques.
- Develop reverse-engineering strategies for difficult MCQs.
- Simulate real exam conditions for better time management and confidence.

Day 22	◦ Complete Mock Test 1 (Full-Length) + Answer Discussion
Day 23	◦ Exam-Specific Techniques – Reverse Engineering, Intelligent Elimination & Time Management
Day 24	◦ Complete Mock Test 2 (Full-Length) + Answer Discussion
Day 25	◦ Final Revision + Exam Day Strategy

SESSIONS

TOPICS

PHASE 5 – MOCK TESTS (GS + CSAT)

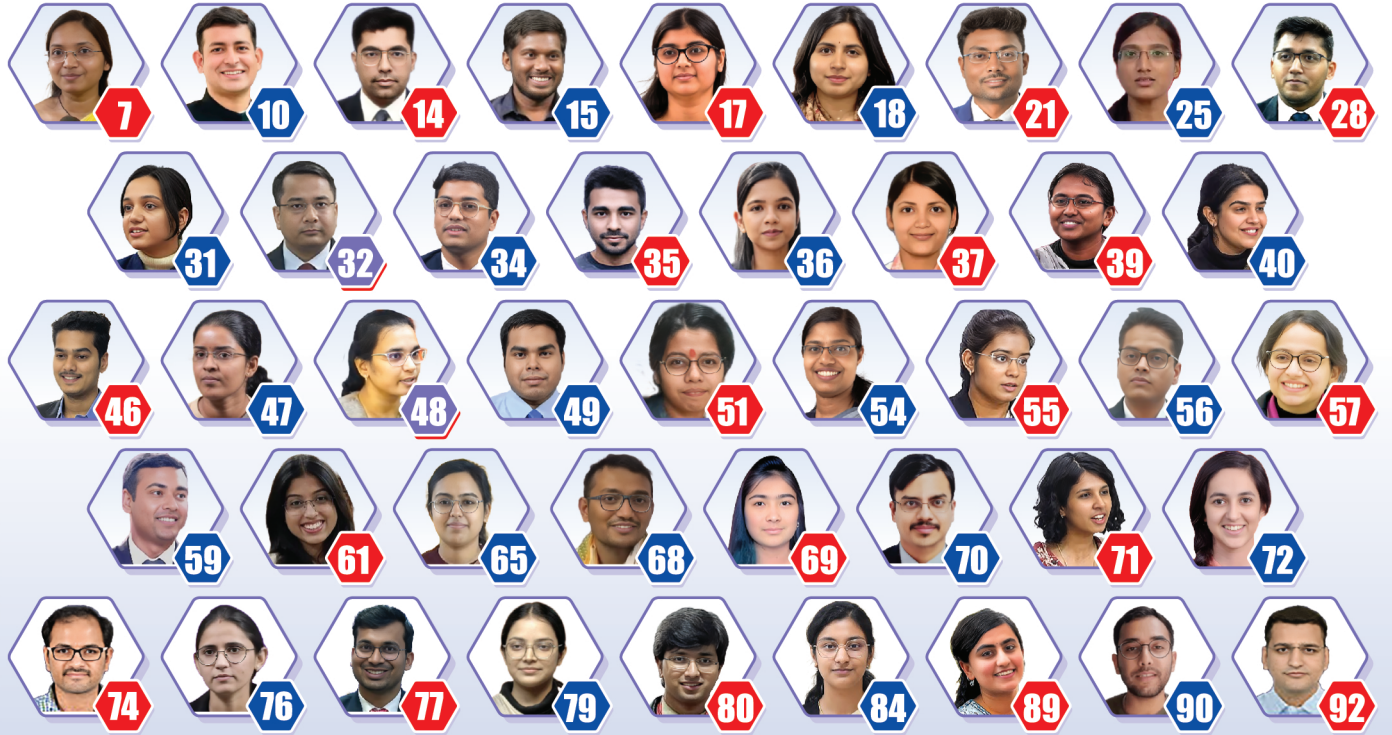
MOCK TEST NO.	SUBJECT	MOCK TEST NO.	SUBJECT
MOCK: 01	General Studies	MOCK: 11	General Studies
MOCK: 02	CSAT	MOCK: 12	CSAT
MOCK: 03	General Studies	MOCK: 13	General Studies
MOCK: 04	CSAT	MOCK: 14	CSAT
MOCK: 05	General Studies	MOCK: 15	General Studies
MOCK: 06	CSAT	MOCK: 16	CSAT
MOCK: 07	General Studies	MOCK: 17	General Studies
MOCK: 08	CSAT	MOCK: 18	CSAT
MOCK: 09	General Studies	MOCK: 19	General Studies
MOCK: 10	CSAT	MOCK: 20	CSAT

CSE RESULT

TOP 100 ALL INDIA RANKING UPSC-CSE 2024



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TOP 100 ALL INDIA RANKING CSE 2023



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