

# PRELIMS EXCLUSIVE PROGRAMME (PEP) – 2025

Most Comprehensive PRELIMS CLASSROOM Program

Starts 1<sup>st</sup> January



# APPROACH



- ▶ **HOW TO PREPARE FOR NEXT 6 MONTHS AND EXECUTE IT ON THE DAY OF THE EXAM- STRATEGY AND PSYCHOLOGY BEHIND CLEARING PRELIMS BY MOHAN SIR.**
- ▶ **PRELIMS EXPERTS (WHO CLEARED PRELIMS MORE THAN 5 TIMES) WILL BE DISCUSSING PYQS AND THE TECHNIQUES TO SOLVE UPSC PRELIMS PAPERS.**
- ▶ **CSAT EXPERTS TO TEACH CSAT, WHICH HAD BECOME A NIGHTMARE FOR MANY ASPIRANTS**
- ▶ **COMPREHENSIVE REVISION INCLUDED WITHIN THE PLAN.**
- ▶ **INCREASED FOCUS ON CURRENT AFFAIRS THROUGH CURRENT AFFAIRS SPECIFIC CLASSES.**



# MENTORSHIP



**MENTORSHIP EVERY STUDENT WILL BE PROVIDED WITH A DEDICATED MENTOR, WHO WILL MONITOR YOUR PROGRESS, GIVE YOU FEEDBACK, MOTIVATE AND GUIDE YOU ON**



## VARIANTS

- **1:1 GENERAL MENTORSHIP (ONLY 1000 STUDENTS)**
- **1:1 EVERYDAY MENTORSHIP (ONLY 350 STUDENTS)**

# PRELIMS FOCUSED CLASSES



**PYQ DISCUSSION  
AND ANALYSIS  
CLASSES**

**CURRENT AFFAIRS  
& HIGH YIELDING  
TOPICS**

**PRELIMS  
FOCUSED  
CLASSES**

**EXCLUSIVE CLASSES ON  
MAPPING, ECONOMIC  
SURVEY AND BUDGET**

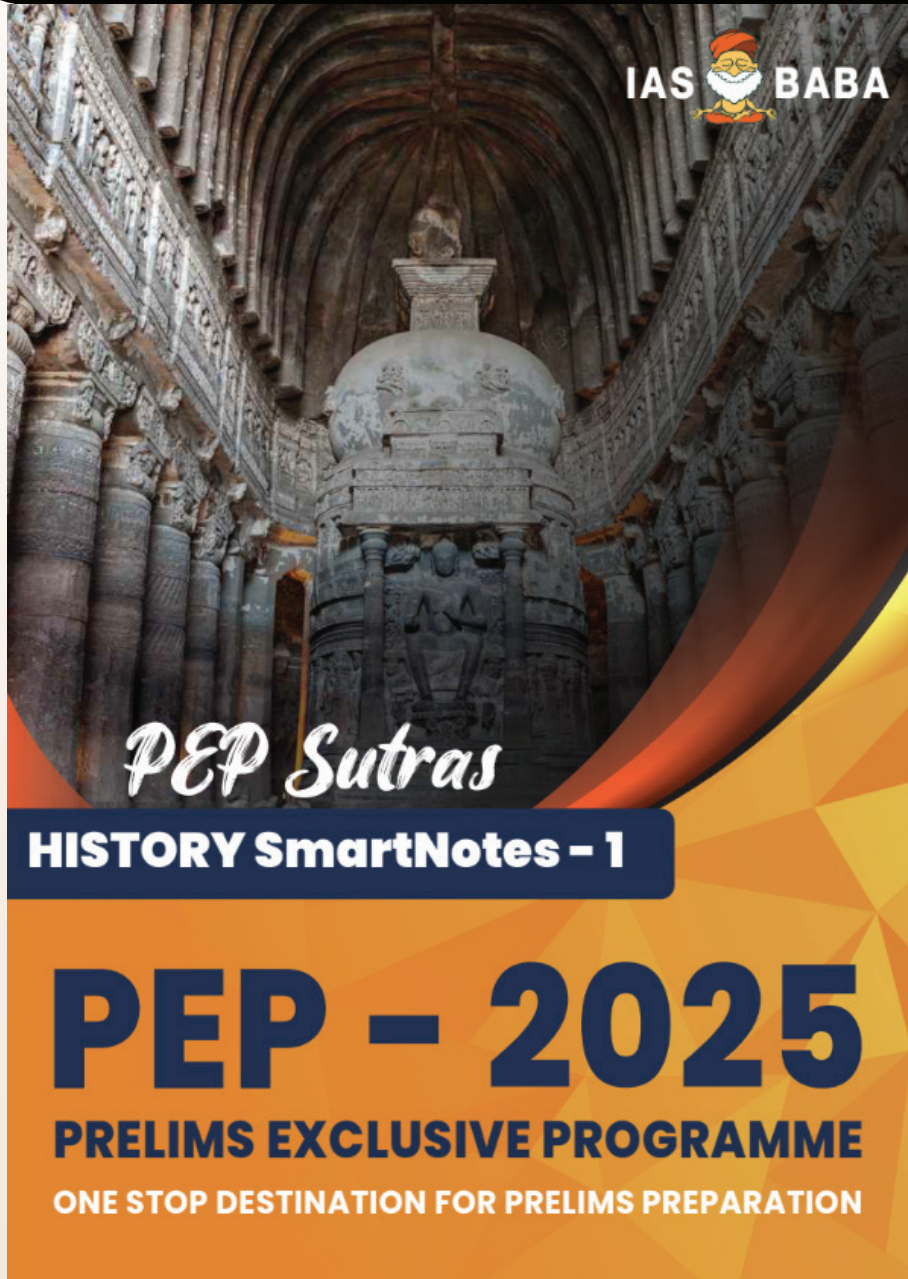
**GOVERNMENT  
SCHEMES/  
POLICIES**

**CSAT**

**DAILY CLASSES (POLITY,  
GEOGRAPHY, ECONOMICS,  
HISTORY, ART &  
CULTURE, SCIENCE & TECH AND  
ENVIRONMENT)**

- ▶ **HOW TO PREPARE**
- ▶ **HOW TO APPLY TRICKS/TECHNIQUES- LIVE (FROM WELL RESEARCHED SET OF QUESTIONS),**
- ▶ **HOW TO READ SPECIFIC CONTENT (ECONOMIC SURVEY, BUDGET, ATLAS (MAPS), CURRENT AFFAIRS, GOVERNMENT SCHEMES/POLICIES)**
- ▶ **HOW TO SOLVE A TEST, TIME MANAGEMENT.**

# PRELIMS EXCLUSIVE SMARTNOTES



IAS BABA

*PEP Sutras*

**HISTORY SmartNotes - 1**

**PEP - 2025**

**PRELIMS EXCLUSIVE PROGRAMME**

ONE STOP DESTINATION FOR PRELIMS PREPARATION

- **SMARTNOTES**
- **PRECISE AND TO-THE-POINT SMARTNOTES ON STATIC SUBJECTS AND CURRENT AFFAIRS WILL GIVE YOU A READY RECKONER.**
- **PRELIMS-ORIENTED CURRENT AFFAIRS TESTS & SMARTNOTES- 24 TESTS AND 12 SMARTNOTES.**

# WHAT YOU GET IN PEP 2025 ?



**80+  
DAILY  
TESTS**

**10 CSAT  
FULL MOCK  
TESTS**

**3  
THEMATIC  
TESTS**

**130  
CLASSES  
(DURATION  
OF AROUND  
3 HOURS  
EACH)**

**6 PYQ  
DISCUSSION  
AND  
ANALYSIS  
CLASSES**

**5 GS FULL  
MOCK  
TESTS**

**7  
REVISION  
TESTS**

**PEP  
2025**

**20  
CSAT  
CLASSES**

**12  
CURRENT  
AFFAIRS  
TESTS**

**12  
CURRENT  
AFFAIRS  
CLASSES**

Day	Date	Daily Tests	Subject	Sub Topic
Wed	1 - Jan	Daily Test based on Yesterday's coverage	Polity	Basic concepts- State, Nation, Country, Types of Governments. Historical development of Constitution- Need for Constitution, Constitutionalism, Making of Constitution. • Salient features. Preamble - Nature of State and Objectives.  Difference between Presidential, Semi-presidential, Parliamentary, Absolute monarchy, Constitutional, Elective monarchy in Detail.
Thu	2 - Jan	Daily Test based on Yesterday's coverage	Polity	Art 1-4: Union and its Territory Art 5 -11: Citizenship - Principles, Acquisition and Termination - CAA, NRC, NPR Art 12 -18: Fundamental Rights and Sub clauses of Art 15, 16, and Related Imp SC judgements
Fri	3 - Jan	Daily Test based on Yesterday's coverage	Polity	Art 19 to 35: Fundamental Rights Restriction of Art 19, Implied rights under Art 21, Sabramala case, Art 31 a,b,c
Sat	4 - Jan	Daily Test based on Yesterday's coverage	Polity	Art 36-51: Directive principles of State policies and related Amendments and insertions, Government initiatives etc Art 51A: Fundamental Duties and Various laws enacted to give effect to FD Art 368: Amendment to Indian Constitution and SC Judgement outdoing those amendmends Basic Structure Doctrine and related SC judgements from Shankari Prasad to Waman Rao
Sun	5 - Jan			
Mon	6 - Jan	Daily Test based on Yesterday's coverage	Polity	President And Governor - Powers & Functions
Tue	7 - Jan	Daily Test based on Yesterday's coverage	Polity	Parliamentary System and Presidential System - Differences Parliament - Membership, Presiding Officers, Voting, Devices of Parliamentary Proceedings, Motions etc.
Wed	8 - Jan	Daily Test based on Yesterday's coverage	Polity	Parliament -Types of Bills,Budget,Parliamentary Committees and various other committees, composition, procedure of selection,terms etc

Thu	9 - Jan	Daily Test based on Yesterday's coverage	Polity	State Legislature - Legislative Assembly, council, their powers and functions.
Fri	10 - Jan	Daily Test based on Yesterday's coverage	Polity	Prime Minister & Council of Ministers - Collective Responsibility, Cabinet Chief Minister & State Council of Ministers. and their Salaries, allowances, Oath of office and secrecy
Sat	11 - Jan	Daily Test based on Yesterday's coverage	Polity	Centre-State Relations - Legislative, Executive and financial relations, Sarkaria Commission, National Integration Council Inter state councils Zonal Councils Special Provisions for some States GST Council Recent Inter-state council meet, Inter-state water disputes across country, 15 th Finance commission recommendations, Sarkaria commission recommendations.
Sun	12 - Jan			
Mon	13 - Jan	Daily Test based on Yesterday's coverage	Polity	Indian Judiciary-Supreme Court, Appointment and Removal of Judges, Powers, Jurisdiction, Various doctrines, Recent imp SC judgement in last 1 year
Tue	14 - Jan	Daily Test based on Yesterday's coverage	Polity	High Courts; Subordinate Courts, Alternative Dispute Resolution- Lok Adalat & NALSA.
Wed	15 - Jan	Daily Test based on Yesterday's coverage	Polity	Panchayati Raj and Urban Local Bodies - 73rd and 74th Constitutional Amendment Act Union Territories - NCT Delhi Scheduled & Tribal Areas - Special Provisions SC & Delhi HC verdict on NCT, Powers of governor in 371 A-J states
Thu	16 - Jan	Daily Test based on Yesterday's coverage	Polity	Constitutional Bodies - Election Commission - Powers, Role, Elections - Model Code of Conduct, CAG, Finance Commission, UPSC, SPSC, Attorney General and Adv. General, NCSC, NCST, NCBC. Non Constitutional Bodies- Special officer for linguistic Minorities, Central Information Commission, State Information Commission, Lokpal and Lok Ayukta, National Human Rights Commission State Human Right Commission, CVC (Central Vigilance Commission)



				All commission's member strength, chairman names, functions, Statutory commissions like Women commission, minorities commission etc		
Fri	17 - Jan	Daily Test based on Yesterday's coverage	Economy	Basic Economics concepts viz., Meaning and scope, Law of demand, law of supply, law of diminishing marginal utility, trade off, opportunity cost etc. Branches of economics – Macro, micro and meso, economic systems viz., Free Market economy, Command economy, Mixed economy. Sectors of an economy and their contribution to Indian economy.		
Sat	18 - Jan	Daily Test based on Yesterday's coverage	Economy	Economic Growth and related concepts Viz., GDP and NDP. Different Levels of Economic Development Economy and Environment Methods of calculating GDP, advantages and disadvantages of GDP etc. National Organizations Related to National Income Accounts GNP, NNP, Per capita income, recession, depression etc. Drawbacks of GDP		
Sun	19 - Jan					
Mon	20 - Jan	Daily Test based on Yesterday's coverage	Economy	Economic Development and related concepts Viz., HDI and other indices. Gross National Happiness, Happiness Index Fiscal Policy – Budget, types of budgets, budget preparation Current account, Capital account, deficits. Deficit Financing	PYQ	PYQ Discussion Strategy and Orientation
Tue	21 - Jan	Daily Test based on Yesterday's coverage	Economy	Inflation – meaning, types, causes, effects etc. Measures to Check Inflation Fiscal Measures Administrative Measures Monetary Measures Measuring inflation – WPI, CPI, GDP deflator, IIP etc. Deflation, disinflation, reflation, stagflation, skewflation etc.	PYQ	PYQ 2024
Wed	22 - Jan	Daily Test based on Yesterday's coverage	Economy	Taxation: basic concepts viz., Tax buoyancy, tax elasticity, tax expenditure, taxation power of the Union and the States etc. Direct taxes – Income tax, Capital Gains, Corporate tax, Minimum alternative tax, STT etc. Tax avoidance and tax evasion, tax refund, tax rebate, TDS etc. Indirect taxes- GST (History, features, positives and	PYQ	PYQ 2023

				negatives). Black moneyTax havens, DTAA, Round tripping, treaty shopping, GAAR etc. Money laundering, BEPS, POEM,PMLA etc.		
Thu	23 - Jan	Daily Test based on Yesterday's coverage	Economy	RBI- Composition, powers and functions. RBI act ,1934 Monetary Policy- Meaning, types, money supply, monetary aggregates (M0,M1,M2,M3,M4) etc. Monetary policy tools- quantitative tools (Repo, Reverse Repo, MSF, CRR, SLR etc.) and qualitative tools (Margin requirement, consumer credit, Moral Suasion, Direct action etc.), Monetary Policy committee.	PYQ	PYQ 2022
Fri	24 - Jan	Daily Test based on Yesterday's coverage	Economy	Banking – types of money (legal tender, fiduciary and fiat money) types of banks (scheduled, nonscheduled, cooperative banks, small finance banks, payment banks etc.) Banking Regulation act ,1949 Banking- NPAs, types of NPAs, causes and effects. Banking Sector Reforms in India Steps taken for NPA resolution – SARFESI act, Debt reconstruction, AQR,PCA. New banking licence Types of ATMs Unified Payments Interface Bank Board Bureau FSIB PARA Insolvency and bankruptcy code, Basel Norms , Non-Banking financial companies etc.	PYQ	PYQ 2021
Sat	25 - Jan	Daily Test based on Yesterday's coverage	Economy	Financial Market- Money Market and Capital Market difference between capital market and money market Nature and functions of a stock exchange Advantages of stock exchanges Limitations of stock exchanges Money market instruments- Call , notice ,term money, T-bills, CPs , CDs etc. Recent developments in Economic Sector Government to recapitalize the PSB's RBI rule and regulation for peer to peer (P2P) lending Domestic Systematically Important Banks (SIBs) of India Financial Inclusion in India Alternative Mechanism Panel for PSB consolidation Employee Provident Fund of India	PYQ	PYQ 2020

				<p>♣Enforcement Department In RBI Indian Post Payment Bank (IPPB) Indian Gold Coins/Gold Bullion Scheme</p> <p>Capital Market –instruments of capital market, difference between Primary market and secondary market.</p> <p>Insurance Industry - Insurance Industry and Reforms</p> <p>Role of Financial Regulators: SEBI and IRDA</p> <p>Share market- Types of shares, terminologies related to share market viz., Bull, bear , short selling , IPO , FPO, disinvestment etc.</p> <p>Bonds -types of bonds (Zero coupon Bond, inflation indexed bond, Masala bonds, SGB) determinants of bond yields.</p> <p>Debentures, derivatives, Mutual funds, Angel investor, Venture Capitalist etc.</p>		
Sun	26 - Jan					
Mon	27 - Jan	Daily Test based on Yesterday's coverage	Economy	<p>External Sector – Exchange rate, Appreciation, depreciation, types of exchange rate systems. History of exchange rate system in India, LERMS, Foreign exchange reserves, NEER, REER etc.</p> <p>BOP- Current account &amp; Capital account and their components, current account deficit, BoP crisis of 1991. FDI, FII,QFI ,ECB etc.</p> <p>Convertibility of Rupee, Internationalization of Rupee, hard currency, soft currency etc. Foreign trade- exports, imports, export promotion etc.</p>		
Tue	28 - Jan	Daily Test based on Yesterday's coverage	Economy	<p>International Financial institutions – GATT ; WTO.</p> <p>WTO- Composition, structure, objectives and functions</p> <p>Principles of WTO, MFN, Special but differential treatment, Generalized system of preferences. Agreements of WTO- AoA, TRIPS.</p> <p>Sanitary and phytosanitary measures, GATS, fisheries subsidies etc.</p>		
Wed	29 - Jan	Daily Test based on Yesterday's coverage	Economy	<p>IMF and World bank , New Development bank etc.</p> <p>India and WTO/IMF/WB, Bretton woods 2.0.</p> <p>Industries- evolution of industries in India, various Industrial policy resolutions. Evolution of PSUs - Maharatna,Navaratna and Mini-Ratnas.</p>		
Thu	30 - Jan	Daily Test based on Yesterday's coverage	Economy	<p>Strength and weaknesses of PSUs, MSMEs- categorization, importance and challenges.</p> <p>Corporate Social Responsibility , Special economic Zones etc.</p> <p>Poverty and inequality- types, estimates and committees. Programmes for poverty elimination</p>		

Fri	31 - Jan	Daily Test based on Yesterday's coverage	Economy	<p>Unemployment- types, estimates.  Programmes and policies for employment generation.  Agriculture and Food security – production patterns , food crops, horticulture, commercial crops etc.  Opportunities and problems of Indian agriculture Measures taken towards agricultural development.  Agricultural marketing, farm laws , contract farming etc.</p>
Sat	1 - Feb	Daily Test based on Yesterday's coverage	Economy	<p>PDF, MSP and food security etc.  Food processing industry - opportunities and issues.  Govt. measures wrt food processing – PM Sampada, Food parks etc.</p>
Sun	2 - Feb			
Mon	3 - Feb	Daily Test based on Yesterday's coverage	Geography	<p><b>SOLAR SYSTEM</b>  <b>Big Bang Theory</b>  <b>Expansion of universe and Red-shift phenomenon</b>  <b>Planets, Sun, Moon, Asteroids</b>  <b>Venus, Mars</b>  <b>Goldilock zone</b>  <b>Sun – solar waves, langrange point</b>  <b>Revolution of planets – Laws of revolution</b>  <b>Rotation of planets</b>  <b>Effects of rotation</b>  <b>Longitude – important longitudes, gaining and loosing the time,</b>  <b>Moon – rotation and revolution of moon, phases of moon, lunar calendar</b>  <b>Solar and lunar eclipse</b>  <b>Polestar</b>  <b>Life cycle of star</b>  <b>Black Hole</b></p>
Tue	4 - Feb	Daily Test based on Yesterday's coverage	Geography	<p><b>GEOMORPHOLOGY</b>  <b>Interior of Earth</b>  <b>Seismic waves</b>  <b>Earthquake – measurement, global distribution</b></p>

				<p><b>Continental Drift Theory</b>  <b>Plate tectonic theory</b>  <b>Mantle plume</b>  <b>Magnetic Field</b>  <b>Geomagnetism and paleo-magnetism</b>  <b>Geosyncline theory</b>  <b>Mountain – fold and fault mountain</b>  <b>Volcanism – mountains, landforms, effects of volcanism,</b>  <b>Plateau and plains</b>  <b>Rock – types and examples</b>  <b>Underground water – aquifers, artesian well, karst topography</b>  <b>Gradation and Weathering</b>  <b>Fluvial landforms</b>  <b>Glaciated landforms</b>  <b>Arid landforms</b>  <b>Coastal landforms</b></p>
Wed	5 - Feb	Daily Test based on Yesterday's coverage	Geography	<p><b>CLIMATOLOGY</b>  <b>Evolution of atmosphere</b>  <b>Insolation</b>  <b>Heat budget</b>  <b>Structure of atmosphere</b>  <b>Temperature distribution of world</b>  <b>Atmospheric pressure - Pressure Belt</b>  <b>Wind – primary, secondary and tertiary wind</b>  <b>Jet streams</b>  <b>Air mass</b>  <b>Frontogenesis and frontolysis</b>  <b>Humidity</b>  <b>Clouds</b>  <b>Rainfall</b>  <b>Thunderstorms</b>  <b>Lightning and thunder</b>  <b>Temperature inversion</b>  <b>Fog and smog</b></p>

				<b>Cyclones and Anti-Cyclones</b> <b>Climatic regions of the world</b>
Thu	6 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>OCEANOGRAPHY</b> <b>Oceanic bottom relief</b> <b>Oceanic salinity</b> <b>Oceanic current</b> <b>Water mass</b> <b>Waves</b> <b>Tsunami</b> <b>Tides</b> <b>Coral reef</b> <b>World Biomes</b> <b>Factors responsible for distribution of biomes</b> <b>Major biomes of the world</b>
Fri	7 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>INDIA'S GEOGRAPHICAL EXTENT</b> <b>Geographical extent</b> <b>Important latitude and longitude in India</b> <b>Indian Physiography</b> <b>Himalayas</b> <b>Peninsular mountain</b> <b>Western and eastern ghat</b> <b>Southern mountain</b> <b>Plateaus and plains of India</b> <b>Island</b>
Sat	8 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>DRAINAGE SYSTEM</b> <b>Types of drainage pattern</b> <b>Himalayan Rivers</b> <b>Peninsular Rivers</b> <b>Linking of rivers</b> <b>Problems of rivers – drying up of rivers, river pollution</b> <b>Lakes</b>
Sun	9 - Feb			
Mon	10 - Feb		Geography	<b>INDIAN CLIMATE</b> <b>Factors influencing Indian climate</b> <b>Monsoon</b>

				<b>El-Nino and La-Nina</b> <b>Indian Ocean Dipole</b> <b>Ocean Mean Temperature</b> <b>Madden Julian Oscillation</b> <b>Koppen classification of climate</b>
Tue	11 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>INDIAN BIOMES</b> <b>Major biomes of the India</b> <b>Soil</b> <b>Basics and types of Soil</b> <b>Soil Degradation – salinity, acidity, alkalinity, erosion,</b> <b>Soil Conservation</b>
Wed	12 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>AGRICULTURE</b> <b>Cropping pattern</b> <b>Irrigation – types, problems and schemes</b> <b>Fertilizer – types, problems</b> <b>Bio-fertilizer</b> <b>Insecticides and pesticides</b> <b>Seeds</b> <b>Cropping season and crops categories</b> <b>Agro-climatic zones</b> <b>Agriculture revolution</b> <b>Crops</b>
Thu	13 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>RESOURCES AND MINERALS</b> <b>Land resources</b> <b>Forest resources</b> <b>Water resources</b> <b>Mineral resources</b> <b>Energy</b> <b>Coal</b> <b>Oil and Gas</b> <b>Shale gas, coal bed methane, methane hydrate</b> <b>Nuclear Minerals</b> <b>Power Plant – Thermal, Hydel, Nuclear, Wind</b>

Fri	14 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>INDUSTRIES</b> <b>Iron and steel industry</b> <b>Oil refinery</b> <b>Aluminum industry</b> <b>Agro industry – Sugar, Tea, Cotton</b> <b>Industrial corridors, SEZ, EEZ</b> <b>Infrastructure - Road, Rail, Waterway, Port</b> <b>Inland waterways</b> <b>Port</b> <b>Roads</b> <b>Railways</b> <b>Airports</b> <b>Oil and Gas pipelines</b>
Sat	15 - Feb	Daily Test based on Yesterday's coverage	Geography	<b>POPULATION GEOGRAPHY</b> <b>Census, Literacy/MMR/IMR/CSR</b> <b>Cultural Geography</b> <b>Indian Tribe</b> <b>International Tribe</b> <b>Language</b> <b>Religion</b>
Sun	16 - Feb			
Mon	17 - Feb	Daily Test based on Yesterday's coverage	Geography	MAPPING
Tue	18 - Feb	Daily Test based on Yesterday's coverage	CSAT	CSAT
Wed	19 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Thu	20 - Feb	Daily Practice based on	CSAT	CSAT



		Yesterday's coverage		
Fri	21 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Sat	22 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Sun	23 - Feb			
Mon	24 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Tue	25 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Wed	26 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Thu	27 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Fri	28 - Feb	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Sat	1 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT

Sun	2 - Mar			
Mon	3 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Tue	4 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Wed	5 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Thu	6 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Fri	7 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Sat	8 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Sun	9 - Mar			
Mon	10 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Tue	11 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT

Wed	12 - Mar	Daily Practice based on Yesterday's coverage	CSAT	CSAT
Thu	13 - Mar	Daily Test based on Yesterday's coverage	Environment	<p style="text-align: center;"><b>ECOLOGY AND ECOSYSTEM</b></p> <ol style="list-style-type: none"> <li>1. Ecology</li> <li>2. Habitat and Niche</li> <li>3. Level of Organisation</li> <li>4. Biomes</li> <li>5. Species, Adaptation , Speciation and Extinction</li> <li>6. Species Diversity: Richness and Evenness</li> <li>7. Key Stone Species, Flagship Species, Pioneer Species, Endemic Species, Priority Species, Indicator Species, Umbrella Species.</li> <li>8. Ecological Succession</li> <li>9. Biotic Interaction: Intraspecific and Interspecific Interactions</li> <li>10. Difference between Environment, Ecology and Ecosystem</li> <li>11. Ecosystem</li> <li>12. Biotic and Abiotic Components</li> <li>13. Autotrophs, Phagotrophs, Saprotrophs</li> <li>14. Functions of Ecosystem</li> <li>15. Ecotone, Ecocline, Edge Effect, Edge Species</li> <li>16. Primary Production and Secondary Production</li> <li>17. Gross Primary Production and Net Primary Production</li> <li>18. Food Chain: Grazing , Detritus and Auxiliary Food chains</li> <li>19. Food Web</li> <li>20. Ecological Pyramids: Number, Biomass, Energy</li> <li>21. Limitations of Ecological Pyramids</li> <li>22. Ecological Efficiency</li> <li>23. Biogeochemical Cycles: Sedimentary and Gaseous Cycles, Nitrogen, Phosphorus and Sulphur Cycle</li> <li>24. Homeostasis of an Ecosystem</li> </ol>
Fri	14 - Mar	Daily Test based on Yesterday's coverage	Environment	<p style="text-align: center;"><b>TYPES OF ECOSYSTEMS</b></p> <ol style="list-style-type: none"> <li>1. Natural Ecosystem</li> <li>2. Terrestrial Ecosystems <ol style="list-style-type: none"> <li>a. Forests</li> <li>b. Grasslands</li> <li>c. Deserts</li> </ol> </li> </ol>

				<ul style="list-style-type: none"> <li>d. Tundra</li> <li>3. Aquatic Ecosystems <ul style="list-style-type: none"> <li>a. Freshwater Ecosystems</li> <li>b. Marine Water Ecosystems</li> </ul> </li> <li>c. Brackish Water Ecosystems</li> <li>4. Aquatic Organisms</li> <li>5. Factors Limiting Productivity of aquatic Habitats <ul style="list-style-type: none"> <li>a. Sunlight Light: Photic and Aphotic Zones</li> <li>b. Dissolved Oxygen</li> <li>c. Temperature</li> <li>d. Transparency</li> </ul> </li> <li>6. Lake Ecology <ul style="list-style-type: none"> <li>a. Eutrophication and it's effects</li> <li>b. Algal Blooms</li> </ul> </li> <li>7. Wetland Ecology</li> <li>8. Comparison of Wetland and Lakes</li> <li>9. Montreux Record India</li> <li>10. Estuary Ecosystem</li> <li>11. Mangrove Ecosystem</li> <li>12. Mangrove profile in India</li> <li>13. Coral Reefs</li> <li>14. Manmade Ecosystems <ul style="list-style-type: none"> <li>a. Characteristics of human modified ecosystems</li> <li>b. Agroecosystems and Agricultural Practices</li> <li>c. Aquaculture</li> </ul> </li> </ul>
Sat	15 - Mar	Daily Test based on Yesterday's coverage	Environment	<p style="text-align: center;"><b>BIODIVERSITY</b></p> <ul style="list-style-type: none"> <li>1. Definition of Biodiversity</li> <li>2. Levels of Biodiversity: Genetic, Species and Ecosystem Biodiversity</li> <li>3. Measurement of Biodiversity: Species Richness (Alpha, Beta and Gamma) and Species Evenness</li> <li>4. Hot Spots of Biodiversity and Cold Spots</li> <li>5. Mega biodiversity Zones</li> <li>6. Services Of Biodiversity: Ecosystem, Biological and Social Services.</li> <li>7. Causes of Biodiversity Depletion</li> <li>8. IUCN Classification of Conservation Priority</li> <li>9. Wildlife Protection Act 1972 and it's Schedules</li> <li>10. Modes of Conservation: In Situ and Ex Situ</li> </ul>

Sun	16 - Mar			
Mon	17 - Mar		Environment	<p style="text-align: center;"><b>BIODIVERSITY</b></p> <ol style="list-style-type: none"> <li>1. Vertebrates and Invertebrates             <ol style="list-style-type: none"> <li>2. Vertebrates                 <ol style="list-style-type: none"> <li>a. Fishes</li> <li>b. Amphibians</li> <li>c. Reptiles</li> <li>d. Aves</li> <li>e. Mammals</li> </ol> </li> <li>3. Invertebrates                 <ol style="list-style-type: none"> <li>a. Annelids</li> <li>b. Arthropods</li> <li>c. Insects</li> <li>d. Protozoa</li> </ol> </li> <li>4. Plant Kingdom                 <ol style="list-style-type: none"> <li>a. Algae</li> <li>b. Fungi</li> <li>c. Bacteria</li> <li>d. Lichens</li> <li>e. Bryophytes</li> <li>f. Pteridophytes</li> <li>g. Gymnosperms</li> <li>h. Angiosperms</li> </ol> </li> <li>5. Floral Endemism order</li> <li>6. Animal Diversity of India                 <ol style="list-style-type: none"> <li>a. Pygmy Hog</li> <li>b. Kondana Rat</li> <li>c. Dolphins</li> <li>d. Monotremes and Marsupials</li> </ol> </li> <li>7. Migration of Birds</li> <li>8. Species Extinction and Examples from India and World</li> <li>9. Plant Diversity of India                 <ol style="list-style-type: none"> <li>a. Effect of light</li> <li>b. Effect of frost</li> <li>c. Effect of Snow</li> <li>d. Effect of temperature</li> <li>e. Dieback</li> </ol> </li> </ol> </li> </ol>

				<ul style="list-style-type: none"> <li>f. Insectivorous plants and it's types</li> <li>10. Characteristics of Tree <ul style="list-style-type: none"> <li>a. Leaves</li> <li>b. Types of roots</li> <li>c. Annual rings</li> <li>d. Xylem and Phloem</li> </ul> </li> <li>11. Invasive Species, examples from India</li> <li>12. Marine Organisms <ul style="list-style-type: none"> <li>a. Plankton</li> <li>b. Phytoplankton</li> <li>c. Zooplankton</li> <li>d. Sea Grass</li> <li>e. Seaweeds</li> </ul> </li> <li>13. Protected Area Network <ul style="list-style-type: none"> <li>a. National Parks</li> <li>b. Wildlife Sanctuaries</li> <li>c. Biosphere reserves</li> </ul> </li> <li>d. Conservation Reservation and Community Reserves <ul style="list-style-type: none"> <li>e. Elephant Reserves</li> <li>f. Marine Protected Areas</li> <li>g. Ecologically Sensitive Areas.</li> <li>h. Sacred Groves</li> </ul> </li> <li>14. Conservation Efforts <ul style="list-style-type: none"> <li>a. Tiger reserves and Project Tiger</li> <li>b. Project Cheetah</li> <li>c. Project Elephant and Mike Program</li> <li>d. Vultures and Conservation</li> </ul> </li> </ul>
Tue	18 - Mar	Daily Test based on Yesterday's coverage	Environment	<p style="text-align: center;"><b>CLIMATE CHANGE</b></p> <ul style="list-style-type: none"> <li>1. Meaning of Climate Change and Global Warming</li> <li>2. Global Carbon Cycle</li> <li>3. Green house effect</li> <li>4. Green house gases and their sources</li> <li>5. Global Warming Potential</li> <li>6. Black and Brown Carbon</li> <li>7. Climate forcings</li> <li>8. Ocean Acidification</li> <li>9. Ozone depletion</li> </ul>

				<ul style="list-style-type: none"> <li>a. Formation of Ozone</li> <li>b. UV Rays and it's types</li> <li>c. Ozone Depleting substances</li> <li>d. Mechanisms of Ozone depletion</li> <li>e. Role of Stratospheric Clouds</li> <li>f. Difference in Antarctic and Arctic Ozone</li> <li>g. Effects of Ozone Depletion</li> </ul> <p>10. Impact of climate change on World and India: Health and Agriculture</p> <p>11. Adaptation Vs Mitigation</p> <p>12. Mitigation strategies of Climate Change</p> <ul style="list-style-type: none"> <li>a. Carbon sequestration</li> <li>b. Carbon Sink: Blue and Green Carbon.Recent COP meetings.</li> <li>c. Carbon Tax</li> <li>d. Carbon Credit and Trading</li> <li>e. Geo- engineering</li> </ul>
Wed	19 - Mar	Daily Test based on Yesterday's coverage	Environment	<p><b>ENVIRONMENTAL POLLUTION</b></p> <p>1. Air Pollution and it's causes and Mitigation</p> <ul style="list-style-type: none"> <li>a. Primary and Secondary Pollutants</li> <li>b. Particulate Air Pollutants</li> <li>c. Fly Ash</li> <li>d. Gaseous Air Pollutants</li> <li>e. Indoor Pollution</li> </ul> <p>2. Acid Rain</p> <ul style="list-style-type: none"> <li>a. Ph Scale and Explanation</li> <li>b. Types of Acid Deposition</li> <li>c. Sources of Acid Rain</li> <li>d. Chemistry of Acid Rain</li> <li>e. Impact on Lakes</li> </ul> <p>f. Impact on Soil, Microorganisms, Vegetation and Wildlife</p> <ul style="list-style-type: none"> <li>g. Effect on other pollutants</li> </ul> <p>3. Water Pollution</p> <ul style="list-style-type: none"> <li>a. Point and Non point sources</li> </ul> <p>b. Dissolved Oxygen, Biological Oxygen Demand and Chemical Oxygen Demand</p> <ul style="list-style-type: none"> <li>c. Arsenic and Fluoride Pollution in India</li> <li>d. Thermal Pollution</li> </ul> <p>4. Soil Pollution</p> <p>5. Noise Pollution</p>

				<ul style="list-style-type: none"> <li>6. Radioactive Pollution <ul style="list-style-type: none"> <li>a. Ionising and Non Ionising Radiation</li> <li>b. Types of Radiation Particles</li> <li>c. Effects of Ionising Radiation</li> <li>d. Half life or Period of Radioactivity</li> </ul> </li> <li>7. E waste</li> <li>8. Solid waste</li> <li>9. Plastic Waste</li> <li>10. Diseases Due to Various Pollutants <ul style="list-style-type: none"> <li>a. Minamata Disease</li> <li>b. Blue Baby Syndrome</li> <li>c. Itai-Itai Disease</li> <li>d. Skeletal Fluorosis</li> <li>e. Trachoma</li> </ul> </li> <li>11. Biomagnification</li> <li>12. Bioaccumulation</li> <li>13. Bioremediation <ul style="list-style-type: none"> <li>a. In Situ and Ex Situ bioremediation</li> <li>b. Phytoremediation</li> <li>c. Mycoremediation</li> </ul> </li> <li>14. Environmental Impact Assessment <ul style="list-style-type: none"> <li>a. Importance and legal basis</li> <li>b. Steps involved</li> <li>c. Recent Changes</li> </ul> </li> </ul>
Thu	20 - Mar	Daily Test based on Yesterday's coverage	Environment	<p style="text-align: center;"><b>ENVIRONMENTAL LAWS ACTS &amp; POLICIES IN INDIA</b></p> <ul style="list-style-type: none"> <li>1. Constitutional Provisions and Evolution of Environmental Legislation</li> <li>2. The Water (Prevention and Control of Pollution) Act of 1974 and Amendment, 1988</li> <li>3. The Air (Prevention and Control of Pollution) Act of 1981 and amendment, 1987</li> <li>4. The Environment (Protection) Act of 1986</li> <li>5. The Forest (Conservation) Act of 1980</li> <li>6. Biodiversity Act</li> <li>7. The energy conservation act, 2001</li> <li>8. Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (FRA)</li> <li>9. The Prevention of Cruelty to Animals Act, 1960</li> <li>10. Compensatory Afforestation Fund Act, 2016</li> <li>11. National Forest Policy 1988</li> </ul>



				<p>12. Waste Management Rules  13. Eco Mark  14. Griha  15. National Action Plan on Climate change  16. India cooling action plan  17. National Clean Air Programme  18. Nagar Van Scheme  19. International Solar Alliance  20. Coalition for Disaster Resilient Infrastructure  21. Solid waste , Plastic waste, , E Waste, Biomedical waste Management Rules</p>
Fri	21 - Mar	Daily Test based on Yesterday's coverage	Environment	<p><b>ENVIRONMENTAL REGULATORY BODIES IN INDIA</b></p> <ol style="list-style-type: none"> <li>1. Central and State Pollution Control Boards</li> <li>2. Animal welfare board</li> <li>3. Central zoo authority</li> <li>4. National Green Tribunal</li> <li>5. National Biodiversity Authority</li> <li>6. Forest Survey of India</li> <li>7. Botanical and Zoological Survey of India</li> <li>8. Wildlife Crime Control Bureau</li> <li>9. National board for wildlife</li> <li>10. National Tiger conservation Authority</li> <li>11. National Ganga River Basin Authority</li> <li>12. Chief Wildlife Warden</li> <li>13. Genetic Engineering Advisory Committee <ol style="list-style-type: none"> <li>a. Issues of GM Crops in India</li> </ol> </li> <li>14. International NGOs <ol style="list-style-type: none"> <li>a. IUCN</li> <li>b. WWF</li> <li>c. Greenpeace</li> <li>d. TERI</li> <li>e. Birdlife International</li> <li>f. Bombay Natural History Society (BNHS)</li> </ol> </li> <li>15. Other Bodies in news</li> </ol>
Sat	22 - Mar	Daily Test based on Yesterday's coverage	Environment	<p><b>INTERNATIONAL ENVIRONMENTAL CONVENTIONS/ORGANISATIONS –</b></p> <ol style="list-style-type: none"> <li>1. United Nations Environment Programme</li> <li>2. United Nations Framework Convention on Climate Change</li> <li>3. Intergovernmental Panel on Climate Change</li> </ol>

				<ol style="list-style-type: none"> <li>4. Kyoto Protocol</li> <li>5. REDD and REDD+</li> <li>6. Global Environment Facility and Green Climate Fund</li> <li>7. Paris Climate Summit, Outcomes and Issues</li> <li>8. Convention on Biological Diversity</li> <li>9. United Nations Convention to Combat Desertification</li> <li>10. Cartagena and Nagoya Protocol</li> <li>11. Convention on Conservation of Migratory species</li> <li>12. Ramsar Convention on Wetlands</li> <li>13. TRAFFIC</li> <li>14. Coalition against Wildlife Trafficking</li> <li>15. International Whaling Commission</li> <li>16. Global Tiger Forum</li> <li>17. Stockholm Convention</li> <li>18. Basel Convention</li> <li>19. Rotterdam Convention</li> <li>20. Vienna Convention and Montreal Protocol, Kigali Agreement</li> <li>21. Bonn Convention</li> <li>22. Minamata Convention</li> <li>23. Globally Important Agriculture Heritage Systems</li> </ol>
Sun	23 - Mar			
Mon	24 - Mar	Daily Test based on Yesterday's coverage	Environment	<p style="text-align: center;"><b>LAND RESOURCES</b></p> <ol style="list-style-type: none"> <li>1. Land Degradation</li> <li>2. Desertification</li> <li>3. Deforestation and Afforestation</li> <li>4. Landscape restoration and Bonn Challenge.</li> <li>5. Disaster and Disaster Management - NDMA, Sendai Framework Sustainable Development <ol style="list-style-type: none"> <li>1. Carrying Capacity</li> <li>2. Sustainable Agriculture <ol style="list-style-type: none"> <li>a. Mixed Cropping</li> <li>b. Crop Rotation</li> </ol> </li> <li>3. Bio fertiliser's</li> <li>4. Organic Farming</li> </ol> </li> <li>5. GM Food &amp; its impact</li> <li>6. Renewable Energy</li> </ol>

				<ul style="list-style-type: none"> <li>a. Solar</li> <li>b. Wind</li> <li>c. Hydroelectricity</li> <li>d. Tidal</li> <li>e. Biomass</li> <li>f. Geothermal</li> <li>g. Biofuel</li> <li>h. Green Hydrogen</li> <li>i. Fuel Cells</li> <li>Miscellaneous</li> <li>1. Trans fat</li> <li>2. Colony Collapse Disorder</li> <li>3. Forest Survey</li> </ul>
Tue	25 - Mar	Daily Test based on Yesterday's coverage	Science & Tech	<p align="center"><b>BIOLOGY,HEALTH,BIOTECHNOLOGY</b></p> <p>Basic biology : Cells-Structure and differences, Vegetative Propagation in plants, Reproduction in animals-cell level processes, chromosomes, DNA and its types (Macro, Mini and Micro satellite DNAs)</p> <p>Gene editing - process and tools used, recombinant DNA technology, Gene silencing and Genome sequencing technique.</p> <p>Application of genetic engineering - Human Genome project, 3 parent baby (pro nuclear transfer), Cloning (Somatic Cell Nuclear Transfer), CAR-T cell therapy, Cytoplasmic Male Sterility.</p> <p>Genetic Engineering Applications in Agriculture-GM Mustard and Ht Bt Cotton, and other GM crops in news.</p> <p>Other applications - DNA fingerprinting, DNA bar - coding and DNA data bank.</p> <p>Institutions and latest events - GEAC, latest schemes and programs of Department of Biotechnology, Important inventions of ICAR, ICMR, etc.,</p>
Wed	26 - Mar	Daily Test based on	Science & Tech	<b>BIOLOGY,HEALTH,BIOTECHNOLOGY</b>

		<p>Yesterday's coverage</p>		<p>Micro-organisms and their types: Bacteria - Gram positive and Gram negative; Virus - Bacteriophages, Adenovirus, Retroviruses, Hepatitis viruses and others); Fungi and protozoa.</p> <p>Immune system: WBCs, B and T cells, Primary and secondary immune responses.</p> <p>Communicable diseases - Dengue, ZIKA, NIPAH, Measles, Avian Influenza, Swine flu, COVID, etc.</p> <p>Hereditary diseases - sickle cell anaemia, thalassaemia, color blindness, etc.,</p> <p>Non communicable diseases: diabetes, cancer, parkinson's disease, alzheimer's disease and others.</p> <p>Vaccinations and their types: live attenuate vaccine, Viral vector vaccine, Recombinant DNA Vector Vaccines, Conjugate Vaccine, etc.,</p> <p>Vitamins and deficiencies. Anti-microbial resistance.</p> <p>Miscellaneous - Wolbachia method, Aerial metagenomics, Biofilms, Probiotics and prebiotics ACE2, Bioinformatics, Bio-toilets.</p>
<p>Thu</p>	<p>27 - Mar</p>	<p>Daily Test based on Yesterday's coverage</p>	<p>Science &amp; Tech</p>	<p>NANOTECHNOLOGY, ENERGY &amp; NUCLEAR TECHNOLOGY</p> <p>Nano materials and their unique properties.</p> <p>Graphene, Gold Nano Particles, Carbon Nano Tubes - synthesis, properties and applications.</p> <p>Other current events - Bucky balls, carbon fibres, etc.,</p> <p>Nuclear Technology - alpha, beta and gamma decay; strong and weak nuclear forces.</p> <p>Fission - Nuclear reactors - Pressurized heavy water reactors, Fast Breeder reactors, and India's 3 stage nuclear programs.</p> <p>Fusion - ITER, Tokomak, etc.,</p> <p>Non conventional energy sources - Solar, wind</p>

				Other important topics: India-based Neutrino Observatory (INO), Uranium and Thorium deposits, Fuel cells, Photovoltaic effect.
Fri	28 - Mar	Daily Test based on Yesterday's coverage	Science & Tech	<p>SPACE TECHNOLOGY, DEFENCE AND ROBOTICS</p> <p>Origin of Universe - Evidence of Big Bang theory - Gravitational waves (INDIGO); formation of stars, black holes and evidence of their presence, nebula, quasars and pulsars.</p> <p>Solar phenomenon and impact-solar wind, solar flare, sunspots.</p> <p>Comets, Galaxies and exoplanets in news.</p> <p>Satellites and orbits, Space weaponization - mission Shakti, Fractional Orbital Bombardment System.</p> <p>ISRO: space vehicles - PSLV, GSLV, SSLV, NGLVs; Important space missions - Gaganyaan, Chandrayaan, Aditya L1, etc., Latest launches of ISRO.</p>
Sat	29 - Mar	Daily Test based on Yesterday's coverage	Science & Tech	<p>SPACE TECHNOLOGY, DEFENCE</p> <p>International missions by NASA, ESA and others for - Voyager 2, LISA Pathfinder, New Horizons, Cassini, Messenger, Belle 2 experiment, etc.,</p> <p>International Space Stations, Space Telescopes.</p> <p>Defense: Ballistic and Cruise missiles. Sonic, supersonic and Hypersonic missiles. Types of engines - Ramjet, Scramjet, Dual mode ramjets.</p> <p>Indian Defense System - IGMDP Air crafts and helicopters Important - submarines, vessels and aircraft carriers.</p> <p>Missile interception system - THAAD, S-400 and Pradyuman.</p> <p>Drone technology - combat and non combat drones.</p> <p>Important radars of India</p> <p>Electronic warfare - SAMYUKTA electronic warfare</p>

Sun	30 - Mar			
Mon	31 - Mar	Daily Test based on Yesterday's coverage	Science & Tech	<p style="text-align: center;"><b>ICT, ROBOTICS</b></p> <p style="text-align: center;">Evolution of 1G to 5G - important features of 5G. LAN, WAN, WLAN, Wifi &amp; LiFi Technologies, Visible Light Communication Technology, LTE &amp; VoLTE.</p> <p style="text-align: center;">Supercomputers of India &amp; World - Quantum Computing</p> <p style="text-align: center;">Cloud and Edge Computing, IaaS, PaaS and SaaS;</p> <p style="text-align: center;">Internet of Things Crypto-currency, Non Fungible tokens, Block Chain Technology etc.,</p> <p style="text-align: center;">NFT (Near Field Technology) based on short and long ranges. (RFID)</p> <p style="text-align: center;">Display technologies - OLED vs LED vs LCD</p> <p style="text-align: center;">Digital signature, Wearable technology, Biometric identification technology</p> <p style="text-align: center;">Application Programming Interfaces, Open source platforms, Web 3.0 and Web 5.0</p>
Tue	1 - Apr	Daily Test based on Yesterday's coverage	Science & Tech	<p style="text-align: center;"><b>ICT, ROBOTICS</b></p> <p style="text-align: center;">Cyber attacks - various types of attacks in news. Cyber defense technologies - Cyberdome; Institutions for cyber defense in India.</p> <p style="text-align: center;">Augmented Reality, Virtual Reality, Mixed Reality - Metaverse.</p> <p style="text-align: center;">Robotics - types of Robots. Chatbots, humanoid robots, snake bots, etc., Important robots in news - Bandicoot, Sofia and others.</p> <p style="text-align: center;">Artificial intelligence - GPTs and Chat GPTs. Indian policies and programs on robotics.</p> <p style="text-align: center;">Miscellaneous - VPN, Project Loon, Digi Locker</p>
Wed	2 - Apr	Daily Test based on Yesterday's coverage	Science & Tech	<p style="text-align: center;"><b>MISCELLANEOUS TECHNOLOGY</b></p> <p style="text-align: center;">Important areas of physics - 3D, 4D Printing, Barometer, Atomic Clocks, Accelerometer Light phenomenon - Refraction, Reflection, Sodium lamps vs LED Lamps, General theory of Relativity.</p>

				<p>Important areas of Chemistry - physical v/s chemical changes, click chemistry, bio-filters and important chemicals in news-food adulterants,transfat ,UV irradiation</p> <p>Blood groups</p> <p>IPR related laws-Indian Patent Act,Geographical Indications Act ,QCA,Agmark</p> <p>Important scientists of India and their achievements - S Ramanujam, S N Bose, C.V.Raman, S Chandrashekar, Vikram Sarabhai, Homi J Bhaba, M S Swaminathan.</p> <p>Nobel prizes for physics, chemistry and medicine for the year - 2023.</p> <p>International and National Science awards and Indian winners</p>
Tentative			Ancient History	<p>PRE-HISTORY- PALEOLITHIC,MESOLITHIC,NEOLITHIC,CHALCOLITHIC MEGALITHIC –UNIQUE SITES AND IVC-TOWN PLANNING,ECONOMY,RELIGION,CULTURE AND UNIQUE FINDINGS</p>
	Daily Test based on Yesterday's coverage		Ancient History	<p>VEDIC AGE-RIG VEDIC -GEOGRAPHY, SOCIETY,ECONOMY, POLITY ,GODS -LATER VEDIC- GEOGRAPHY, SOCIETY, ECONOMY,POLITY RELIGIOUS PRACTICES-VEDIC LITERATURE-SAMHITA-BRAHMANA-ARANYAKA-UPANISHADS</p>
	Daily Test based on Yesterday's coverage		Ancient History	<p>BUDDHISM-DOCTRINE, PHILOSOPHY, SECTS,COUNCILS,</p>
	Daily Test based on Yesterday's coverage		Ancient History	<p>JAINISM -DOCTRINE, SCHOOLS ,COUNCILS AND OTHER HETERODOX SECTS -16 MAHAJANAPADAS-SOCIETY, ECONOMY, EARLY DYNASTIES: HARYANAKA,SHISHUNAGA NANDAS, INVASIONS-PERSIAN DARIUS AND ALEXANDER.</p>
	Daily Test based on		Ancient History	<p>MAURYAS- KINGS-CHANDRAGUPTA-BINDUSARA-ASHOKA- ADMINISTRATION, ECONOMY-POST</p>

	Yesterday's coverage		MAURYAS –SUNGAS-KANVAS-INDO-GREEKS, SAKAS-KUSHANAS-PARTHIANS AND SANGAM-CHOLAS,CHERAS,PANDYAS-POLITY,ECONOMY AND TRADE CONTACTS,SOCIETY,RELIGION
	Daily Test based on Yesterday's coverage	Ancient History	GUPTAS-CHANDRAGUPTA- SAMUDRAGUPTA-CHANDRAGUPTA VIKRAMADITYA-ADMINISTRATION-SOCIETY-RELIGION VAKATAKAS-HARSHAVARDHANA -CHALUKYAS AND PALLAVAS-
	Daily Test based on Yesterday's coverage	Medieval History	EARLY MEDIEVAL INDIA-TRIPARTITE STRUGGLE-PALAS-PRATI HARAS-RASHTRAKUTAS-RAJPUTS
	Daily Test based on Yesterday's coverage	Medieval History	FOREIGN INVASIONS AND DELHI SULTANAT-5 DYNASTIES –SLAVE-KHALJI-TUGHLAQ-SAYYIDS-LODIS-ADMINISTRATION-SOCIETY –KHALJI REVENUE AND MARKET REFORMS
	Daily Test based on Yesterday's coverage	Medieval History	MUGHALS BABUR, HUMAYUN, SHER SHAH, AKBAR, JHANGIRAND SUR EMPIRE-AKBAR RELIGIOUS REFORMS-IBADAT KHANA-DIN-I-ILAH- SULHE KAL-SHER SHAH ADMINISTRATION-REVENUE REFORMS-VIJAYANAGARA-AND BAHAMANIS-MARATHAS
	Daily Test based on Yesterday's coverage	Medieval History	BHAKTHI MOVEMENT--NIRGUNA SAINTS AND SAGUNA SAINTS-SUFI MOVEMENT-CHISTHI-SUHARWADI-QADRI SILSILAHS
	Daily Test based on Yesterday's coverage	Art & Culture	CAVE-TEMPLE-DRAVIDA-NAGARA-VESARA-VIJAYANAGARA-PAINTINGS-MUSIC-PHILOSOPHY -SAMKHYA, YOGA, NYAYA, VAISHESHKA, MIMAMSA, VEDANTA
	Daily Test based on Yesterday's coverage	Art & Culture	ISLAMIC ARCHITECTURE-MARTIAL ARTS-DANCES AND PUPPETRY



	Daily Test based on Yesterday's coverage	Modern History	ADVENT OF EUROPEANS –THE PORTUGUESE, DUTCH, ENGLISH, FRENCH IN INDIA CARNATIC WARS BRITISH CONQUESTS OF INDIA-BENGAL-MYSORE –MARATHAS-
	Daily Test based on Yesterday's coverage	Modern History	BRITISH ADMINISTRATION-EDUCATION-ORIENTALIST - ANGLICISM CONTROVERSY EFFORTS OF THOMSON- MACAULAY'S MINUTE AND CHARLES WOOD'S DESPATCH-CONSTITUTIONAL DEVELOPMENT- REGULATING ACT 1773-PITTS INDIA ACT OF 1784 CHARTER ACT OF 1793 CHARTER ACT OF 1813 CHARTER ACT OF 1833 CHARTER ACT OF 1853 GOVERNMENT OF INDIA ACT 1858 THE INDIAN COUNCILS ACT 1861 INDIAN COUNCILS ACT 1892 INDIAN COUNCILS ACT 1909 OR MORLEY - MINTO REFORMS GOVERNMENT OF INDIA ACT 1919 OR MONTAGUE - CHELMSFORD REFORMS GOVERNMENT OF INDIA ACT 1935 INDIAN INDEPENDENCE ACT, 1947 AND REVENUE POLICIES- RYOTWARI, MAHALWARI, PERMANENT SETTLEMENT-IMPACT OF BRITISH RULE - DRAIN OF WEALTH
	Daily Test based on Yesterday's coverage	Modern History	REVOLT OF 1857-DOCTRINE OF LAPSE AND LEADERS AND CENTRES-CAUSES OF FAILURE OF THE REVOLT –CONSEQUENCES OF THE REVOLT-TRIBAL AND PEASANT MOVEMENTS
	Daily Test based on Yesterday's coverage	Modern History	SOCIO-RELIGIOUS REFORM MOVEMENTS - RAJA RAMMOHAN ROY AND BRAHMO SAMAJ PRARTHANA SAMAJ YOUNG BENGAL MOVEMENT ISHWAR CHANDRA VIDYASAGAR BALSHASTRI JAMBHEKAR PARAMAHANSA MANDALI SATYASHODHAK SAMAJ AND JYOTIRAO PHULE GOPALHARI DESHMUKH 'LOKAHITAWADI' GOPAL GANESH AGARKAR THE SERVANTS OF INDIA SOCIETY THE RAMAKRISHNA MOVEMENT AND SWAMI VIVEKANANDA DAYANANDA SARASWATI AND ARYA SAMAJ SEVA SADAN DEV SAMAJ DHARMA SABHA BHARAT DHARMA MAHAMANDALA RADHASWAMI MOVEMENT SNDP MOVEMENT VOKKALIGA SANGHA JUSTICE MOVEMENT SELF-

			RESPECT MOVEMENT- TEMPLE ENTRY MOVEMENT INDIAN SOCIAL CONFERENCE WAHABI MOVEMENT TITU MIR'S MOVEMENT FARAIZI MOVEMENT AHMADIYYA MOVEMENT SIR SYED AHMED KHAN AND THE ALIGARH MOVEMENT THE DEOBAND SCHOOL THE THEOSOPHICAL MOVEMENT
Daily Test based on Yesterday's coverage	Modern History		RISE OF NATIONALISM-POLITICAL ASSOCIATIONS IN BENGAL -POLITICAL ASSOCIATIONS IN BOMBAY - POLITICAL ASSOCIATIONS IN MADRAS- MODERATE PHASE OF CONGRESS AND EXTREMISTS -SWADESHI MOVEMENT-PARTITION OF BENGAL (1905) SWADESHI MOVEMENT MUSLIM LEAGUE, 1906 SURAT SPLIT, 1907 INDIAN COUNCIL ACT (MORLEY-MINTO ACT) 1909 GHADAR PARTY, 1913 KOMAGATA MARU INCIDENT 1914 THE LUCKNOW PACT (1916) HOME RULE MOVEMENT (1915–1916) AUGUST DECLARATION, 1917 FIRST WORLD WAR AND NATIONALIST RESPONSE
Daily Test based on Yesterday's coverage	Modern History		GANDHIAN PHASE-CHAMPARAN SATYAGRAHA (1917) AHMADABAD MILL STRIKE (1918) KHEDA SATYAGRAHA (1918) THE GOVERNMENT OF INDIA ACT, 1919 ROWLATT ACT AND JALLIANWALA BAGH MASSACRE (1919) KHILAFAT MOVEMENT THE NON - COOPERATION MOVEMENT (1920-22) BARDOLI RESOLUTION NAGPUR SESSION OF CONGRESS SWARAJ PARTY AND ITS EVALUATION
Daily Test based on Yesterday's coverage	Modern History		SIMON COMMISSION (1927) BARDOLI SATYAGRAHA (1928) NEHRU REPORT (1928) JINNAH'S FOURTEEN POINTS LAHORE SESSION, 1929 CIVIL DISOBEDIENCE - RTC-REVOLUTIONARIES- KAKORI ROBBERY HSRA ANUSHILAN GROUPS CHITTAGONG ARMOURY RAID - GHADR
Daily Test based on Yesterday's coverage	Modern History		LAST PHASE OF FREEDOM STRUGGLE (1940-1947) WORLD WAR II AND INDIAN NATIONALISM RESIGNATION OF CONGRESS MINISTERS (1939) POONA RESOLUTION AND CONDITIONAL SUPPORT TO BRITAIN (1941) AUGUST OFFER OF 1940 THE INDIVIDUAL CIVIL DISOBEDIENCE TWO-NATION THEORY DEMAND FOR PAKISTAN (1942) CRIPPS

MISSION (1942) QUIT INDIA  
 MOVEMENT AZAD HIND FAUJ INDIAN NATIONAL ARMY INA TRAILS  
 RAJAGOPALACHARI FORMULA, 1945  
 DESAI - LIAQAT PACT CABINET MISSION (1946) WAVELL PLAN JINNAH'S DIRECT  
 ACTION RESOLUTION  
 MOUNTBATTEN PLAN OF JUNE 1947

### Revision Exclusive Tests

4 - Apr	Prelims test – 100Q	POLITY - FULL SYLLABUS
6 - Apr	Prelims test – 100Q	ECONOMICS - FULL SYLLABUS
8 - Apr	Prelims test – 100Q	GEOGRPAHY - FULL SYLLABUS
10 - Apr	Prelims test – 100Q	ENVIRONMENT AND SCIENCE & TECH - FULL SYLLABUS
12 - Apr	Prelims test – 100Q	MODERN HISTORY - FULL SYLLABUS
14 - Apr	Prelims test – 100Q	ANCIENT, MEDIEVAL HISTORY ART & CULTURE - FULL SYLLABUS
16 - Apr	Prelims test – 100Q	MAP BASED- National/International Locations & Geography of India & World Related
18 - Apr	Prelims test – 100Q	ECONOMIC SURVEY & BUDGET + GOVERNMENT SCHEMES
20 - Apr	Prelims test – 100Q	POLITY + ECONOMY
22 - Apr	Prelims test – 100Q	GEOGRAPHY + ENVIRONMENT

### GS Full Length Tests

27 - Apr	Prelims test – 100Q	PRELIMS GS FULL MOCK 1
4 - May	Prelims test – 100Q	PRELIMS GS FULL MOCK 2
11 - May	Prelims test – 100Q	PRELIMS GS FULL MOCK 3
18 - May	Prelims test – 100Q	PRELIMS GS FULL MOCK 4
20 - May	Prelims test – 100Q	PRELIMS GS FULL MOCK 5

### CSAT Full Length Tests

6 - Apr	CSAT – 80Q	PRELIMS CSAT FULL MOCK 1
10 - Apr	CSAT – 80Q	PRELIMS CSAT FULL MOCK 2
14 - Apr	CSAT – 80Q	PRELIMS CSAT FULL MOCK 3
18 - Apr	CSAT – 80Q	PRELIMS CSAT FULL MOCK 4

22 - Apr	CSAT – 80Q	PRELIMS CSAT FULL MOCK 5
27 - Apr	CSAT – 80Q	PRELIMS CSAT FULL MOCK 6
4 - May	CSAT – 80Q	PRELIMS CSAT FULL MOCK 7
11 - May	CSAT – 80Q	PRELIMS CSAT FULL MOCK 8
18 - May	CSAT – 80Q	PRELIMS CSAT FULL MOCK 9
20 - May	CSAT – 80Q	PRELIMS CSAT FULL MOCK 10