

**GS SCORE**

An Institute for Civil Services



**TARGET**  
**PT 2026**

# PRELIMS **Q&A**

“**CRASH COURSE** THAT DECODE PRELIMS”

**110+ MARKS** *in*

FEEDBACK &  
MENTORSHIP

**05**

PERFORMANCE  
ANALYSIS

**04**

**60**

**DAYS**

**01**

THEMATIC  
PLANNING

**02**

THEMATIC TEST+  
PYQ INTEGRATIONS

**03**

THEMATIC DISCUSSION



Batch *Starts* **28**

PROGRAMME FEE ₹ 8000 + GST

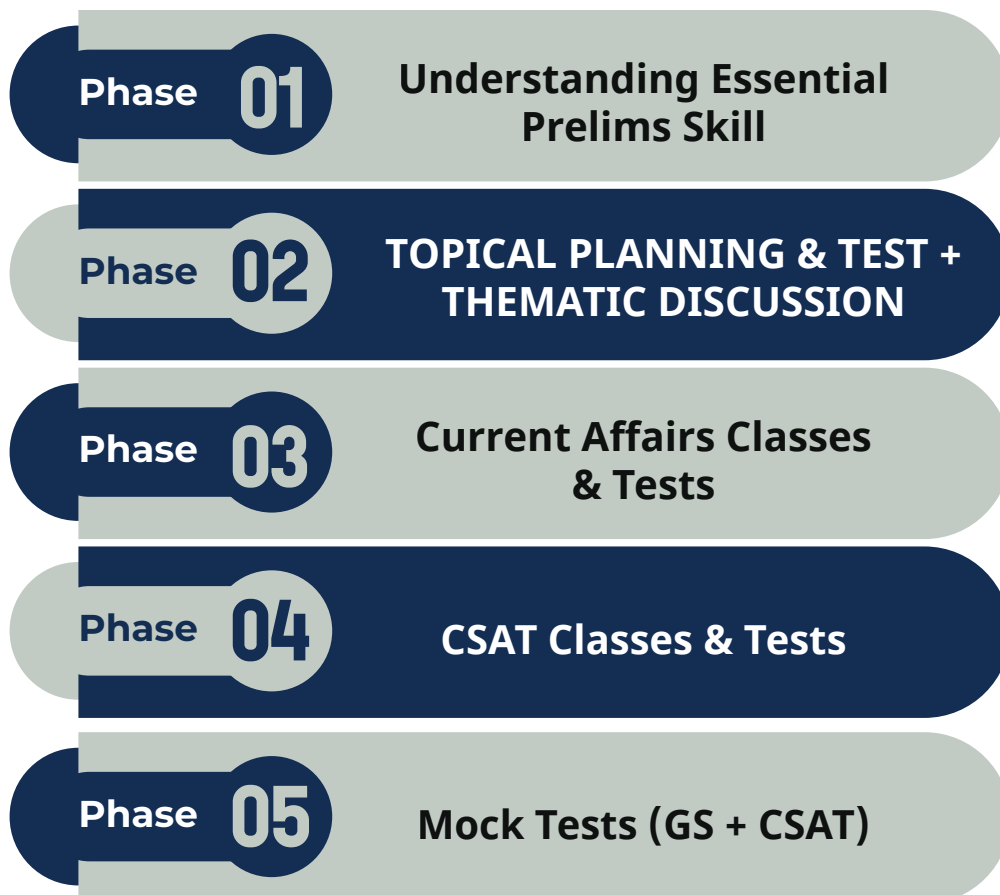
**JANUARY**  
**2026**

*for* **ADMISSION**  **8448496262**

# Roadblocks in Aspirants' Prelims Preparation



## **PRELIMS Q&A** A Gamechanger for **PT-2026**





# SCHEDULE TEST

## ECOLOGY & ENVIRONMENT

**SESSION: 01**  
**28 JANUARY, 2026**

### CLIMATE CHANGE & MITIGATION

- **Climate Change and Mitigation**
  - Climate Change and Global Warming
  - Greenhouse effect
  - GHG emissions
  - Factors affecting GHG emissions
  - Global Warming Potential
  - Good ozone vs bad ozone
  - Ozone Depletion: factors
  - Recovery of Ozone Layer
  - Methane emission
  - Sea Level Rise and its Impact
  - Water Stress and Water Insecurity
  - Urban Heat Island
  - Carbon Sequestration, Carbon Sink
  - Geo-Engineering
  - Ocean Acidification
  - Effects of Climate Change: Multidimensional

**SESSION: 02**  
**29 JANUARY, 2026**

### ENVIRONMENTAL GOVERNANCE

- **Environmental Governance (National)**
  - Forest Conservation Act, 1980
  - Wildlife Protection Act, 1972 and Amendment
  - Environment (Protection) Act, 1986
  - National Action Programme to Combat Desertification
  - Wildlife Crime Control Bureau
  - Project Tiger / National Tiger Conservation Authority
  - Biological Diversity Act 2002
  - Green Skill Development Programme

	<ul style="list-style-type: none"> <li>◦ National Mission for Enhanced Energy Efficiency</li> <li>◦ National Green Tribunal</li> <li>◦ Forest Survey of India and Forest Reports</li> <li>◦ National Board for Wildlife</li> <li>◦ Pollution Control Boards</li> <li>◦ Various Organizations</li> <li>◦ Various Projects</li> <li>◦ Government Programmes for Conservation of Forests</li> <li>◦ Government initiatives for pollution control</li> <li>◦ Organizations for pollution control</li> <li>◦ Convention on International Trade in Endangered Species of Wild Fauna and Flora</li> <li>◦ Convention on Migratory Species</li> <li>◦ UN REDD and REDD+</li> <li>◦ Coral Reefs: International efforts for restoration</li> <li>◦ International efforts for the management of Plastic Waste</li> <li>◦ Miscellaneous</li> </ul> <p>□ <b>Environmental Impact Assessment</b></p> <ul style="list-style-type: none"> <li>◦ Environmental Impact Assessment: Meaning and Objectives</li> </ul> <p>□ <b>Recent Developments</b></p>	<ul style="list-style-type: none"> <li>◦ Precision farming</li> <li>◦ Conservation of the world's sea grasses</li> <li>◦ Link between climate change and wildfires</li> <li>◦ Black carbon deposits on Himalayan glaciers</li> <li>◦ Carbon Tax and Feasibility in India</li> <li>◦ Polluters Pay Principle</li> <li>◦ Human-Wildlife Conflict and its impact</li> <li>◦ Circular Bioeconomy</li> <li>◦ Carbon Capture, Utilisation &amp; Storage (CCUS)</li> <li>◦ Ancient Bawadis and Water Management</li> <li>◦ Interconnected Disasters Risk</li> </ul> <p>□ <b>Environmental Governance (International)</b></p> <ul style="list-style-type: none"> <li>◦ International Conventions for Ozone recovery, Protocols and Amendments</li> <li>◦ International Conventions for desertification</li> <li>◦ International Efforts for Environmental Protection: UNFCCC, COP,</li> <li>◦ Convention on Biological Diversity and Protocols</li> </ul>
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	<ul style="list-style-type: none"> <li>◦ International Union for Conservation of Nature and its Functions</li> <li>◦ Intergovernmental Panel on Climate Change, IPCC Special Report on Climate Change</li> <li>◦ World Conservation Congress</li> <li>◦ World Wide Fund for Nature</li> </ul>	<ul style="list-style-type: none"> <li>◦ Other Important International Environmental Organizations</li> <li>◦ Climate finance and Funds, Carbon Credit, Carbon Tax, etc.</li> <li>◦ Various Conventions for Pollutants and their trans-boundary movement</li> </ul>
<b>01 FEBRUARY, 2026</b>	<b>ENVIRONMENT REVISION TEST (100 Qestions)</b>	

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# ANCIENT & MEDIEVAL HISTORY

## ANCIENT HISTORY

**SESSION: 03**
**02  
FEBRUARY,  
2026**

### □ Pre Historic Times

- Periodization of Indian Pre History
- Sources of Pre History
- Palaeolithic Or Old Stone
- Mesolithic Or Middle Stone Age
- Neolithic Age Or New Stone Age
- Chalcolithic Age
- Major Chalcolithic Cultures
- Early Iron Age
- Geographical Distribution and Characteristics

### □ Indus Valley Civilization

- IVC Geography and Archaeological Findings
- IVC Society and Culture
- IVC Economy
- Harappan Trade
- Decline of Harappan Culture

### □ Rig Vedic Period

- Sources for Reconstructing Vedic Society and Culture
- Geography of the Rig Vedic Period - Area of Settlement
- Political Organisation and Evolution of Monarchy
- Social Organization

- Economy

- Religious Practices and Culture

### □ Later Vedic Period

- Geography of the later Vedic Phases - Area of Settlement
- Political System
- Social Organisation and Varna System
- Economy
- Religious Practices and Culture

### □ Jainism

- Birth and Life of Mahavira (540- 468 B.C.)
- Teachings of Mahavira
- Organisation and Sects of Jainism
- Literature of Jainism
- Councils, Spread and Royal Patrons

### □ Buddhism

- Birth and Life of Buddha (563-483 BC)
- Teachings of Buddha
- Organisation and Sects of Buddhism
- Literature of Buddhism
- Councils, Spread of and Royal Patronage
- Causes for the Decline



□ **Mahajanapadas Period**

- Republics and Monarchies
- 16 Mahajanapadas
- Magadha
- Key Dynasties
- Persian Invasions
- Alexander's Invasion
- Society and Rise of urban centres
- Economy
- System of Administration

□ **Mauryan Empire**

- Sources: Inscriptions and Sites and
- Literary Sources (The Arthashastra)
- Rulers and Political History of the Mauryas
- Asoka's Inscriptions and Sites
- Asokan Reign
- Asoka and Buddhism
- Asoka Policy of Dhamma
- Mauryan Administration
- Foreign Relations
- Decline of the Mauryas

□ **Post-Mauryan India**

- Society: Evolution of Jatis
- Satavahanas
- Sungas and Kanvas
- Sakas
- Kushanas
- Kanishka

□ **Gupta Period**

- Sources of Gupta Rule

- Rulers and Political history of Guptas
- Chronology
- Foreign Travellers Visit – Fahien's Visit
- Gupta Administration
- Other Important Dynasties
- Society Religion and Culture
- Urban centres in Gupta period
- Economy
- Science and Technology
- Literature
- Later Guptas
- Other Important Dynasties

□ **Harshavardhana Period**

- Harsha Military Conquests
- Harsha and Buddhism
- Administration
- Society and Culture
- Economy

□ **SANGAM PERIOD (SOUTH INDIAN DYNASTIES)**

- Sangam Literature
- South Indian Dynasties
- Sangam Polity, Society and Culture
- Economy of Sangam Period
- Foreign Dynasties
- Commercial Contacts with the Outside World
- Schools of Art

**MEDIEVAL HISTORY**
**SESSION: 04**
**03  
FEBRUARY,  
2026**

- Major Dynasties (750-1200) Of Early Medieval India
- Cholas And Other South Indian Kingdoms
- Early Muslim Invasions
- The Delhi Sultanate (1206-1526 Ad)
- Struggle For Empire In North India (Afghans, Rajputs And Mughals)
- The Establishment Of The North Indian Empire
- Consolidation And Expansion Of The Empire – Akbar
- State And Government Under Akbar
- Akbar's Religious Views
- The Deccan And The Mughals (Up To 1657)
- Foreign Policy Of The Mughals
- India In The First Half Of
- The Seventeenth Century' Climax And Crisis Of
- The Mughal Empire: The Marathas And The Deccan
- The Maratha And Other Indian States And Society In The 18th Century
- Vijayanagar Empire
- Regional States In The Medieval Period
- Northern India In The First Half Of The Eighteenth Century
- Society-Structure And Growth
- Economic Life-Patterns And Prospects

**04 FEBRUARY,  
2026**
**ANCIENT & MEDIEVAL HISTORY  
REVISION TEST (50 Questions)**

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# ECONOMY

## BASIC CONCEPTS & ECONOMIC MEASUREMENTS

**SESSION: 05**
**05  
FEBRUARY,  
2026**

### □ Micro Economy

- Demand and supply
- Choices, preferences, utilities
- Normal, inferior, Luxury, giffen goods
- Complement, substitute, neutral goods
- Elasticity of demand
- Types of input market
- Types of output market
- General equilibrium
- Market failure, Externalities
- Welfare Economy, Public goods

### □ Macro economy

- Aggregate Demand and Aggregate Supply
- Concepts of National Income

- Calculation of National Income
- Purchasing Power Parity on GDP
- Nominal and real GDP, GDP deflator, etc.
- Gini Coefficient and Lorenz Curve
- Inflation: Concept, Causes, Control
- Inflation Indices
- Inflation: Impact on Economy, various sectors, etc.
- Inflation and unemployment

### □ National Income Accounting of India

- Latest India's National Income Estimates
- Calculation of National Income in India

## MONEY & BANKING

**SESSION: 06**
**06  
FEBRUARY,  
2026**

### □ Money

- Money: Definition, Types and Functions
- Demand Supply of Money
- Indian currency system
- Broad and Narrow Money
- Money multiplier
- Digital Money

- New Monetary Aggregates
- Policy Tools to Control Money Supply
- Liquidity and Inflation

### □ Banking

- Development of Banking System in India

	<ul style="list-style-type: none"> <li>◦ Types of bank in India</li> <li>◦ RBI Act</li> <li>◦ RBI and its functions</li> <li>◦ Banking Regulation act</li> <li>◦ Banking nationalization</li> <li>◦ Basel norms</li> <li>◦ Non-banking financial institutions</li> <li>◦ Digital money, digital payment system</li> <li>◦ Crypto currency, Block chain Technology, etc.</li> <li>◦ Central Bank Digital Currency</li> <li>◦ Steps for banking reforms</li> <li>◦ Insolvency and bankruptcy</li> </ul> <p>□ <b>Monetary Policy</b></p> <ul style="list-style-type: none"> <li>◦ Evolution of Monetary policy in India</li> <li>◦ Role of RBI in monetary policy</li> <li>◦ Instruments of Monetary Policy and their impacts</li> </ul> <ul style="list-style-type: none"> <li>◦ Key Interest Rates Policy Rates and Reserve Ratios</li> <li>◦ Role of RBI in debt management</li> <li>◦ Monetary Policy Committee and Inflation Targeting</li> </ul> <p>□ <b>Money and Financial Sectors</b></p> <ul style="list-style-type: none"> <li>◦ Concept and functions of financial markets</li> <li>◦ Instruments of money market</li> <li>◦ Types of capital market</li> <li>◦ Distinguish between capital market and money market</li> <li>◦ Insurance Industry - Insurance Industry and Reforms</li> <li>◦ Role of regulators viz. SEBI, IRDA, etc.</li> <li>◦ Types and Examples of Bond and securities</li> <li>◦ Stock Exchanges of India</li> </ul>
<p><b>SESSION: 07</b></p> <p><b>09</b></p> <p><b>FEBRUARY, 2026</b></p>	<p style="text-align: center;"><b>PLANNING + PUBLIC FINANCE IN INDIA</b></p> <p>□ <b>Public Finance &amp; Budgeting</b></p> <ul style="list-style-type: none"> <li>◦ <b>Budget: Definition, Types, Terminologies, Process, etc.</b></li> <li>◦ Gender budgeting, Green budgeting, Zero-based budgeting, etc.</li> <li>◦ Receipts and expenditure</li> <li>◦ Deficits: Fiscal, Revenue, Effective Revenue, Primary, Monetized, etc.</li> </ul> <ul style="list-style-type: none"> <li>◦ Deficit Financing</li> <li>◦ FRBM Act and amendments</li> </ul> <p>□ <b>Fiscal Policy</b></p> <ul style="list-style-type: none"> <li>◦ Taxation System in India: Classification, tax rate, effects</li> <li>◦ Various other dimension of Taxation: methods (Progressive, Regressive, proportional, etc.)</li> </ul>

	<ul style="list-style-type: none"> <li>◦ Fiscal reforms, Fiscal drag</li> <li>◦ Fiscal consolidation</li> <li>◦ Direct Tax code, problems in implementation</li> <li>◦ GST and various dimensions</li> <li>◦ National Anti-Profiteering Authority</li> <li>◦ Subsidies: Dimensions and Rationalization</li> <li>◦ Financial Stability and Development Council (FSDC)</li> <li>◦ Financial Data Management Centre</li> <li>◦ Public Financial Management System</li> <li>◦ Recent trends in Fiscal policy</li> </ul> <p>□ <b>Poverty</b></p> <ul style="list-style-type: none"> <li>◦ Concept and dimensions of Poverty</li> <li>◦ Measurement and Methodologies to estimate Poverty in India</li> <li>◦ Poverty Line</li> <li>◦ Types and Causes of Poverty</li> <li>◦ Hunger, Malnutrition, Stunting, etc.</li> <li>◦ Multidimensional Poverty in India</li> </ul>	<p>□ <b>Unemployment</b></p> <ul style="list-style-type: none"> <li>◦ Unemployment: Definition and Types</li> <li>◦ Causes of unemployment in India</li> <li>◦ Measurement of Unemployment in India</li> <li>◦ Unemployment Trends in India</li> </ul> <p>□ <b>Planning and Inclusive Growth</b></p> <ul style="list-style-type: none"> <li>◦ Planning History, Key Five Year Plans, etc.</li> <li>◦ NITI Aayog (Planning aspects)</li> <li>◦ Inclusive Growth: Meaning and Various dimensions</li> <li>◦ Social Sectors and social Infrastructure: Health, Education, and Standard of living</li> <li>◦ Water, Sanitation and Hygiene (WASH)</li> <li>◦ Poverty Alleviation Programs in India</li> <li>◦ Employment Generation Programs in India</li> <li>◦ Human Resource Development, Gender Neutrality, and various other aspects, etc.</li> <li>◦ Key Reports and Indices</li> </ul>
<b>SESSION: 08</b>  <b>10</b> <b>FEBRUARY,</b> <b>2026</b>	<b>SECTORS OF INDIAN ECONOMY</b>	
	<p>□ <b>Agriculture</b></p> <ul style="list-style-type: none"> <li>◦ Agricultural Inputs: Seeds, Credit structure, Irrigation, etc.</li> </ul>	<ul style="list-style-type: none"> <li>◦ Minimum Support Price</li> <li>◦ Agricultural Subsidies</li> <li>◦ Crop Insurance in India</li> <li>◦ Agriculture land reforms</li> </ul>



	<ul style="list-style-type: none"> <li>◦ Agricultural Outputs: Infrastructure, Marketing reforms, Harvesting, etc</li> <li>◦ Agriculture Price Policy (APP) in India</li> <li>◦ Agri-Market Infrastructure Fund</li> <li>◦ Agriculture Extension</li> <li>◦ FCI, NABARD, etc.</li> <li>◦ Food security in India, Public Distribution System</li> <li>◦ Financial Stability Report</li> <li>◦ Public Debt Management Cell</li> <li>◦ Base Erosion and Profit Shifting</li> <li>◦ Global Minimum Corporate Tax</li> <li>◦ Tax Buoyancy, Tax Avoidance, GAAR</li> <li>◦ Food processing, Mega Food Park, other dimensions</li> </ul> <p>□ <b>Industry and Infrastructure</b></p> <ul style="list-style-type: none"> <li>◦ MSMEs sector</li> <li>◦ Make in India</li> <li>◦ Industrial corridors</li> <li>◦ National Mission on Government e-Market (GeM) portal</li> <li>◦ PLI scheme</li> <li>◦ Steps for industrial promotion</li> <li>◦ Recent steps for Infrastructure push</li> <li>◦ National IPR policy</li> </ul>	<ul style="list-style-type: none"> <li>◦ National Manufacturing policy</li> <li>◦ Industrial policy</li> <li>◦ National Design policy</li> <li>◦ National Automotive Policy</li> <li>◦ Logistics sector, Portal</li> <li>◦ Dedicated Freight Corridors</li> <li>◦ Special Economic Zone (SEZ)</li> <li>◦ Energy infrastructure</li> <li>◦ National E-Mobility Programme</li> <li>◦ National Investment and Infrastructure Fund</li> <li>◦ Modified Industrial Infrastructure Upgradation Scheme</li> </ul> <p>□ <b>Services</b></p> <ul style="list-style-type: none"> <li>◦ Size and Structure of the Service sector</li> <li>◦ Champion Services Sectors: Education, Tourism &amp; Hospitality, Information Technology and ITES, Transport and Logistics, Financial, Medical, etc.</li> <li>◦ Trade in Services Sector</li> <li>◦ IPR issues in India, recent trends</li> </ul>
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**SESSION: 09**

**11  
FEBRUARY,  
2026**

## EXTERNAL SECTOR & RECENT DEVELOPMENT

### □ External Sectors

- Balance of Payments and Foreign Capital
- Trade structure, Balance of Trade
- Exchange rate regimes: types, features
- India's Exchange rate system
- Depreciation, Appreciation, Devaluation, Revaluation
- Current Account Convertibility and Capital Account Convertibility
- NEER and REER
- Forex Reserves, External Debt
- Impact of Globalization on Indian Economy
- International Organizations: IMF, WTO, World Bank Group, ADB, AIIB, NDB, WEF, etc.
- International Groupings: G20, BRICS, SCO, G7,

ASEAN etc.

- Types of trade agreements (PTA, FTA, CEPA, CECA etc.)
- WTO: Trips, Trims, India and WTO
- Foreign Investment Models
- FDI policy
- New Foreign Trade Policy
- Miscellaneous

### □ Recent Development

- G7 corporate tax
- National Monetisation Pipeline
- PM Gati Shakti Master Plan
- Credit Rating Agencies: Credibility and Accountability
- Recent trends and measures of banking Reforms
- Circular Economy
- Financial Inclusion Index

**15 FEBRUARY,  
2026**

## ECONOMY REVISION TEST (100 Questions)

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# SCIENCE & TECHNOLOGY

## BIOTECHNOLOGY AND APPLICATIONS; NUCLEAR ENERGY & TECHNOLOGY AND NANO-TECHNOLOGY AND ITS APPLICATIONS

**SESSION: 10**
**16  
FEBRUARY,  
2026**

- **Biotechnology and applications**
  - Genetic engineering, process, and application
  - Genomics
  - Proteomics
- **Biotechnology and applications**
  - Genetic engineering, process, and application
  - Genomics
  - Proteomics
  - RNA types and technology
  - Genome sequencing and its applications
  - **Application of biotechnology in Environment**
    - ▶ Bio composting
    - ▶ Bioremediation
    - ▶ Microbial remediation
    - ▶ Carbon capture Technology
  - **Plant biotechnology**
    - ▶ Transgenic plants
    - ▶ Methods and application of Plant biotechnology
  - **Animal biotechnology**
    - ▶ Transgenic animals
    - ▶ Methods and application of Animal biotechnology
  - **Application of Biotechnology in Food and beverage industry**
    - ▶ Bioprocessing
    - ▶ Bioreactors
    - ▶ Manipulation of Enzymes
    - ▶ Food processing
    - ▶ Single cell protein
    - ▶ Food fortification
  - **Application of Biotechnology in agriculture**
    - ▶ GM technology
    - ▶ GM crops
    - ▶ Pest Resistant Plants
  - **Biotechnology and medicine**
    - ▶ Gene Editing
    - ▶ Gene therapy
  - **Molecular Diagnosis**
    - ▶ PCR
    - ▶ ELISA
    - ▶ Antibody-Antigen interactions and detections
    - ▶ Embryo transfer technology



	<ul style="list-style-type: none"> <li>➤ Stem cells and their engineering</li> <li>➤ Biopharmaceuticals/ therapeutic proteins</li> <li>➤ Brain fingerprinting technology</li> <li>◦ Bioethics and Biopiracy</li> <li>◦ Biosafety protocols</li> <li>◦ IPR in Biotechnology</li> <li>◦ Recent trends in biotechnology and applied biotechnology</li> </ul> <p>❑ <b>Nuclear energy and Technology</b></p> <ul style="list-style-type: none"> <li>◦ Types of nuclear reactions</li> <li>◦ Nuclear Energy and its application                         <ul style="list-style-type: none"> <li>➤ Civil and military applications of Nuclear Energy</li> </ul> </li> <li>◦ Nuclear fuels and centrifugation</li> <li>◦ Nuclear Reactor</li> <li>◦ Nuclear Policy of India</li> <li>◦ Nuclear Radiation and its impact</li> <li>◦ Radioactive Waste</li> <li>◦ Nuclear &amp; Radiological Disasters</li> <li>◦ Institutions involved in nuclear energy Development                         <ul style="list-style-type: none"> <li>➤ Department of Atomic</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Energy</li> <li>➤ Atomic Energy Regulatory Board</li> <li>➤ Bhabha Atomic Research Centre</li> <li>➤ Indira Gandhi Centre for Atomic Research</li> </ul> <p>❑ <b>Nanotechnology and its application</b></p> <ul style="list-style-type: none"> <li>◦ Basics of Nan science and Nanotechnology</li> <li>◦ Nanomaterial</li> <li>◦ Applications of nanotechnology                         <ul style="list-style-type: none"> <li>➤ Nano medicine</li> <li>➤ Semiconductors and computing</li> <li>➤ Food</li> <li>➤ Textiles</li> <li>➤ Sustainable energy</li> <li>➤ Environment</li> <li>➤ Transport</li> <li>➤ Space</li> <li>➤ Agriculture</li> </ul> </li> <li>◦ Impacts of Nanotechnology                         <ul style="list-style-type: none"> <li>➤ Adverse Health and Environmental</li> <li>➤ Social and Ethical Impacts</li> </ul> </li> <li>◦ Nano-science and nano-technology in India</li> </ul>
<b>SESSION: 11</b> <b>17 FEBRUARY, 2026</b>	<b>SPACE SCIENCE AND TECHNOLOGY; DEFENSE TECHNOLOGY AND DEFENSE EXERCISES</b>	
	<p>❑ <b>Space</b></p> <ul style="list-style-type: none"> <li>◦ Types of orbits</li> </ul>	<ul style="list-style-type: none"> <li>◦ Types of Launch Vehicles and application</li> </ul>

- Space missions of key space agencies
  - NASA
  - ISRO
  - ESA
  - ROSCOSMOS
  - JAXA
  - CNSA
- ISRO and its role in national development
- Private sector in space
- Public-private partnership in space sector
- Space technology
  - Cryogenics
  - Nanosatellites
  - Electric Propulsion
  - Aviation Internet, Starlink communication
  - Satellite communications
  - Remote sensing and its applications
  - Ground Segment-As-A-Service
  - Green Propellant
  - Deep Space Atomic Clock
- Strategic dimensions
  - Space weapons
  - A-SAT technology
  - Laser technology
  - HGV technology
- International space collaboration
- Various space observatories
- Various telemetry
- Navigation
  - Global Positioning System
  - Galileo
  - GLONASS
  - IRNSS
- Geopolitics of outer space
- **Defence**
  - Missile system and classification
  - Ballistics and cruise missile
  - India's Missile System
  - Integrated guided missile program
  - Missile defence programmes
  - Defence Technology
    - Application of robotics in defence sector
    - Application of AI in defence
    - Internet of Military Things (IoMT)
    - Cyber warfare, and preparedness
    - Drone technology
    - Unmanned Aerial Vehicle
    - Stealth technology
    - Advanced Defense Equipment
    - Air Defence system
    - 3-D printing missiles
    - Lethal Autonomous Weapons
    - Hypersonic technology



	<ul style="list-style-type: none"> <li>▶ Hypersonic glide vehicles</li> <li>▶ Hypersonic cruise missiles</li> <li>◦ Weapon system                         <ul style="list-style-type: none"> <li>▶ Classical weapons</li> <li>▶ Weapon of mass destruction                                 <ul style="list-style-type: none"> <li>• Fission and fusion bombs</li> <li>• Chemical Weapons</li> <li>• Biological Weapons</li> </ul> </li> </ul> </li> <li>▶ Directed Energy</li> </ul> <ul style="list-style-type: none"> <li>Weapons                         <ul style="list-style-type: none"> <li>◦ Defence reforms                                 <ul style="list-style-type: none"> <li>▶ CDS</li> <li>▶ Various committees and recommendations</li> </ul> </li> <li>◦ Domains of warfare</li> <li>◦ Defence platforms                                 <ul style="list-style-type: none"> <li>▶ Submarine</li> <li>▶ Aircraft carrier</li> <li>▶ Combat aircraft</li> </ul> </li> <li>◦ Defence Organizations and laboratories</li> <li>◦ Defence Exercises</li> </ul> </li> </ul>
<b>SESSION: 12</b> <b>18</b> <b>FEBRUARY,</b> <b>2026</b>	<div style="background-color: black; color: white; padding: 5px; text-align: center;"> <b>IT, ELECTRONICS AND COMMUNICATIONS; AI AND ROBOTICS; INTELLECTUAL PROPERTY RIGHTS; MISCELLANEOUS; RECENT DEVELOPMENTS</b> </div> <ul style="list-style-type: none"> <li>□ <b>IT, Electronics and Telecommunications</b> <ul style="list-style-type: none"> <li>◦ Computers                             <ul style="list-style-type: none"> <li>▶ Generation of computers</li> <li>▶ Computer terminologies</li> <li>▶ Supercomputer and its applications</li> <li>▶ Cloud computing</li> </ul> </li> <li>◦ Information technology                             <ul style="list-style-type: none"> <li>▶ Components of IT</li> <li>▶ IT enabled services</li> <li>▶ Application of IT</li> </ul> </li> <li>◦ Display technologies                             <ul style="list-style-type: none"> <li>▶ Cathode ray</li> <li>▶ LCD</li> <li>▶ LED</li> <li>▶ Plasma Monitors</li> <li>▶ OLED</li> <li>▶ AMOLED</li> </ul> </li> </ul> </li> <li>◦ Mobile generations</li> <li>◦ Smartphone</li> <li>◦ Net Neutrality</li> <li>◦ Internet of Things</li> <li>◦ Big Data Initiative and Privacy</li> <li>◦ Cyber-crime and security</li> <li>◦ Government initiatives</li> <li>□ <b>Robotics and AI</b> <ul style="list-style-type: none"> <li>◦ Robotics                             <ul style="list-style-type: none"> <li>▶ Machine vs Computer vs Robots</li> <li>▶ Parts of a Robot</li> <li>▶ Classification of Robots</li> <li>▶ Advantages and Disadvantages of Robot</li> <li>▶ Applications of Robotics in Agriculture, industry, defence, etc.</li> </ul> </li> </ul> </li> </ul>

	<ul style="list-style-type: none"> <li>◦ AI               <ul style="list-style-type: none"> <li>➤ Neural networks</li> <li>➤ Machine Learning and Deep learning</li> <li>➤ Application of AI</li> </ul> </li> <li>◦ Artificial Intelligence and Robotics</li> <li>□ <b>IPR</b> <ul style="list-style-type: none"> <li>◦ What are Intellectual property rights (IPR)?</li> <li>◦ Types of Intellectual Property Rights</li> <li>◦ International Agreements and institutions on IPR</li> <li>◦ IPR Regime in India</li> <li>◦ National Intellectual Property Rights Policy</li> </ul> </li> <li>□ <b>Miscellaneous</b> <ul style="list-style-type: none"> <li>◦ India's policy in the field of the science and technology</li> <li>◦ Various policies for S&amp;T</li> <li>◦ Institutional structure                   <ul style="list-style-type: none"> <li>➤ Department of Science &amp; Technology</li> <li>➤ CSIR</li> <li>➤ Science and Engineering Research Board</li> <li>➤ Technology</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Development Board               <ul style="list-style-type: none"> <li>➤ National Accreditation Board For Testing And Calibration Laboratories</li> </ul> </li> <li>◦ Science &amp; Technology as a source of Human Resource Development</li> <li>◦ Awards related to Science</li> <li>◦ India and global collaboration in science projects</li> <li>◦ Technology Vision Document 2035</li> <li>□ <b>Recent Developments</b> <ul style="list-style-type: none"> <li>◦ Deepfakes</li> <li>◦ Web 3.0</li> <li>◦ Indian Space Association</li> <li>◦ National Policy for Rare Diseases</li> <li>◦ Deep Sea Mission</li> <li>◦ Desalination plants</li> <li>◦ Digital geological map of moon</li> <li>◦ NASA's Artemis mission</li> <li>◦ Genome India Project</li> <li>◦ National Space Promotion and Authorization Centre</li> <li>◦ Monkeypox virus</li> </ul> </li> </ul>
19 FEBRUARY, 2026	<b>SCIENCE &amp; TECH REVISION TEST (50 Questions)</b>	

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# GEOGRAPHY

## GENERAL GEOGRAPHY & GEOMORPHOLOGY

**SESSION: 13**

**20  
FEBRUARY  
2025**

### □ General Geography

- Geological Time Scale
- Origin of universe: various theories
- Origin of stars
- Origin and evolution of Sun
- Sun: Structure, features
- Solar storms, Magnetism, Auroras
- Solar system
- Planet formations
- Origin and evolution of Earth
- Origin of life on earth
- Moon, its origin, influence on earth
- Non-planetary celestial bodies
- Miscellaneous
- Kuiper belt
- Goldilocks zone
- Circumstellar habitable zone
- Interstellar space
- Plates of the world
- Types of plate boundaries: Theory, features
- Types of plate boundaries: Examples
- Distribution of earthquake and volcanoes
- Rate and Force for the Plate Movement

- Indian plate

### □ Rocks and Minerals

- Rocks: types, examples
- Rock cycle
- Mineral: Types, examples
- Mineral: Rocks

### □ Geomorphic Processes

- Agents of Geomorphic Processes
- Endogenic processes
- Orogenic process
- Folding
- Faulting
- Epeirogenic process
- Mass Wasting
- Exogenic processes
- Weathering: features, agents
- Weathering: Effects and significances
- Weathering: types
- Soil profile
- Process of Soil Formation
- Factors of Soil Formation

### □ Landforms and their Evolutions

- Fluvial landforms
- Landforms by Groundwater
- Glacial Landforms
- Aeolian Landforms

	<ul style="list-style-type: none"> <li>◦ Coastal Landforms</li> <li>□ <b>Earth's Interior</b> <ul style="list-style-type: none"> <li>◦ Sources of information about the interior of Earth</li> <li>◦ Earth's structure (interior)</li> <li>◦ Crust</li> <li>◦ Mantle</li> <li>◦ Earth Cores</li> <li>◦ Various Discontinuity</li> <li>◦ Lithosphere</li> <li>◦ Magma Formation</li> <li>◦ Earthquake: Causes, types, effects</li> <li>◦ Earthquake Waves</li> <li>◦ Measuring Earthquakes</li> <li>◦ Volcanism</li> </ul> </li> <li>◦ Volcanic materials</li> <li>◦ Volcanic landforms: Intrusive Forms and Extrusive Forms</li> <li>□ <b>Distribution of Oceans and Continents</b> <ul style="list-style-type: none"> <li>◦ Continental Crust and Oceanic crust</li> <li>◦ Continental drift theory, and Evidences</li> <li>◦ Post-drift Studies: Convectional Current Theory and Ocean Floor mapping</li> <li>◦ Concept of sea floor spreading</li> <li>◦ Plate Tectonics: Theory and evidences</li> </ul> </li> </ul>
<b>SESSION: 14</b> <b>23</b> <b>FEBRUARY</b> <b>2025</b>	<div style="background-color: black; color: white; text-align: center; padding: 5px;"><b>CLIMATOLOGY</b></div> <div style="display: flex;"> <div style="flex: 1;"> <ul style="list-style-type: none"> <li>□ <b>Climatology</b> <ul style="list-style-type: none"> <li>◦ Composition of Air</li> <li>◦ Structure of atmosphere</li> <li>◦ Solar Radiation Heat Balance, Heat budget</li> <li>◦ Insolation, Variability of Insolation at the surface of the Earth, Albedo</li> <li>◦ Rotation on Axis , Angle of Inclination of sun rays , Length of the day</li> <li>◦ Reason of the season</li> <li>◦ Heating and cooling of atmosphere</li> <li>◦ Terrestrial Radiation, Shortwave Radiation, Long wave Earth Radiation</li> <li>◦ Factors controlling Temp</li> </ul> </li> </ul> </div> <div style="flex: 1; padding-left: 20px;"> <ul style="list-style-type: none"> <li>distribution, Inversion of Temperature, impact</li> <li>◦ Atmospheric Pressure, Vertical variation of pressure, Horizontal distribution of pressure, World Distribution of Sea Level Pressure</li> <li>◦ Factors affecting the velocity and direction of the Wind</li> <li>◦ Atmospheric Circulation and Weather Systems</li> <li>◦ Latitudinal Variation of Atmospheric Heating</li> <li>◦ Pressure Belts, Migration of Belts Following apparent Path of Sun</li> <li>◦ Global Circulation – Hadley Cell, Ferrel Cell</li> </ul> </div> </div>



	<ul style="list-style-type: none"> <li>◦ Pattern of Planetary Winds</li> <li>◦ Seasonal Wind, Local Wind, Land and Sea Breezes, Mountain and Valley Winds</li> <li>◦ Air mass &amp; fronts, Important Streams (Jets), Local streams, and their impacts</li> <li>◦ Tropical Cyclone</li> <li>◦ Extra Tropical Cyclone</li> <li>◦ Water in the Atmosphere, Water Vapour, variation,</li> </ul>	Humidity – Absolute and Relative <ul style="list-style-type: none"> <li>◦ Precipitation, Saturation</li> <li>◦ Dew Point, Evaporation and Condensation</li> <li>◦ Dew, Frost, Fog &amp; Mist, snowfall etc</li> <li>◦ Clouds: formation, types,</li> <li>◦ Precipitation: Rainfall, Snowfall, Sleet Hail, Hailstones</li> <li>◦ Types of Rainfall</li> </ul>
<b>SESSION: 15</b> <b>24</b> <b>FEBRUARY</b> <b>2025</b>	<b>OCEANOGRAPHY</b>	
	<ul style="list-style-type: none"> <li>□ <b>Hydrosphere</b> <ul style="list-style-type: none"> <li>◦ Water on the Surface of the Earth</li> <li>◦ Hydrological Cycle</li> </ul> </li> <li>□ <b>Submarine Relief Features</b> <ul style="list-style-type: none"> <li>◦ Oceans</li> <li>◦ Relief of the Ocean floor</li> <li>◦ Divisions of the ocean floor</li> </ul> </li> <li>□ <b>Minor relief features</b> <ul style="list-style-type: none"> <li>◦ Mid oceanic ridges</li> <li>◦ Seamount</li> <li>◦ Submarine canyons</li> <li>◦ Guyouts</li> <li>◦ Volcanic Islands</li> <li>◦ Fracture Zones</li> <li>◦ Hotspots</li> <li>◦ Coral Islands</li> <li>◦ Atoll</li> </ul> </li> <li>□ <b>Temperature &amp; Salinity</b></li> </ul>	<ul style="list-style-type: none"> <li>◦ Temperature of the Ocean Water</li> <li>◦ Salinity of the Ocean Water</li> <li>◦ Factors affecting salinity</li> <li>◦ Density of Ocean Waters</li> <li>□ <b>Waves, Ocean Currents, Tides</b> <ul style="list-style-type: none"> <li>◦ Movements of ocean Water</li> <li>◦ Factors influencing Movement</li> <li>◦ Motion – Horizontal and Vertical Currents</li> <li>◦ Waves</li> <li>◦ Tides</li> <li>◦ Ocean Currents</li> </ul> </li> <li>□ <b>Marine Resources</b> <ul style="list-style-type: none"> <li>◦ Underground water resource</li> <li>◦ Surface water resources</li> </ul> </li> </ul>

	<ul style="list-style-type: none"> <li>◦ Inland water resources: Utilization of inland water resources</li> <li>◦ Oceanic Water Resources (Marine Resource)</li> <li>◦ Utilization of oceans by man</li> <li>◦ Water consumption patterns</li> <li>◦ Conservation of Water Resources</li> <li>◦ Techniques of Water Conservation</li> <li>□ <b>Ocean Deposits and Corals</b> <ul style="list-style-type: none"> <li>◦ Terrigenous Deposits</li> <li>◦ Volcanic Deposits</li> <li>◦ Biotic deposits</li> <li>◦ Abiotic Deposits</li> <li>◦ Coral Reefs</li> <li>◦ Great Barrier Reef</li> </ul> </li> </ul>
<b>SESSION: 16</b> <b>25</b> <b>FEBRUARY</b> <b>2025</b>	<div style="background-color: #333; color: white; text-align: center; padding: 5px;"><b>WORLD CLIMATE + BIOGEOGRAPHY</b></div> <ul style="list-style-type: none"> <li>□ <b>World Climate</b> <ul style="list-style-type: none"> <li>◦ The Hot, Wet Equatorial Climate, vegetation</li> <li>◦ The Tropical Monsoon and Tropical Marine Climates, vegetation</li> <li>◦ The Savanna or Sudan Climate, grassland</li> <li>◦ The Hot Desert and Mid-Latitude Desert Climates, vegetation</li> <li>◦ The Warm Temperate Western Margin (Mediterranean) Climate, vegetation</li> <li>◦ The Temperate Continental (Steppe Climate), grasslands</li> <li>◦ The Warm Temperate Eastern Margin (China Type Climate), vegetation</li> <li>◦ The Cool Temperate Western Margin (British Type Climate), vegetation, The Cool Temperate Continental (Siberian) Climate, vegetation</li> <li>◦ The Cool Temperate Eastern Margin (Laurentian) Climate, vegetation</li> <li>◦ The Arctic or Polar Climate, vegetation</li> <li>◦ Forestry: Social forestry, Agro-forestry, Farm Forestry, Community Forestry</li> </ul> </li> <li>□ <b>Soil Characteristics</b> <ul style="list-style-type: none"> <li>◦ Factors Responsible for Soil Formation</li> <li>◦ Stages of Soil Formation</li> <li>◦ Soil Forming Processes</li> <li>◦ Soil Profiles and Horizons</li> <li>◦ Soil Classification</li> <li>◦ Soil Erosion and Conservation</li> </ul> </li> <li>□ <b>Vegetation Resources</b> <ul style="list-style-type: none"> <li>◦ Types of natural vegetation</li> <li>◦ Forests</li> </ul> </li> </ul>



	<ul style="list-style-type: none"> <li>◦ Significance of forests</li> <li>◦ Economic significance, Ecological significance</li> <li>◦ Cultural significance</li> <li>◦ Factors of forest development</li> <li>◦ Extent of forest cover</li> <li>◦ Classification of forests</li> <li>◦ Grasslands</li> <li>◦ Desert vegetation</li> <li>◦ Tundra Vegetation</li> <li>◦ Economic utilization of forests</li> <li>◦ Deforestation</li> <li>◦ Deforestation in tropical forests</li> <li>◦ Deforestation in temperate forests</li> </ul>
<b>SESSION: 17</b> <b>26</b> <b>FEBRUARY</b> <b>2025</b>	<b>PHYSICAL GEOGRAPHY OF INDIA</b>
	<div> <div> <b>□ Location of India</b> <ul style="list-style-type: none"> <li>◦ Latitude, longitude, of India</li> <li>◦ Geographical extremes of India</li> <li>◦ India and its Neighbors</li> <li>◦ Key Channels, Straits of the Indian Ocean</li> </ul> </div> <div> <b>□ Physiography of India</b> <ul style="list-style-type: none"> <li>◦ Geological Divisions</li> <li>◦ Physiographic Divisions</li> <li>◦ Historiography of Indian Plate movement</li> <li>◦ Peninsular Block</li> <li>◦ Formations of Himalayas</li> <li>◦ Division of Himalayas</li> <li>◦ Peaks, passes, glaciers</li> <li>◦ Faults of Himalayas</li> <li>◦ Northern plains: features</li> <li>◦ Northern plains: Division</li> <li>◦ Peninsular Plateau: Features</li> <li>◦ Peninsular Plateau: Division</li> </ul> </div> <div> <b>□ Drainage System of India</b> <ul style="list-style-type: none"> <li>◦ Peninsular Plateau: Location, peaks, pass, etc.</li> <li>◦ Indian Desert</li> <li>◦ Coastal Plains</li> <li>◦ Islands of India</li> <li>◦ Evolution of drainage system of Himalayas</li> <li>◦ Evolution of drainage system of Peninsular India</li> <li>◦ Indus River system</li> <li>◦ Ganga River System</li> <li>◦ Brahmaputra river system</li> <li>◦ Other rivers of Northeast</li> <li>◦ Peninsular Rivers Flowing towards the East</li> <li>◦ Peninsular Rivers Flowing towards the West</li> <li>◦ Narmada and tributaries</li> <li>◦ Krishna and tributaries</li> <li>◦ Kaveri and tributaries</li> <li>◦ Yamuna and tributaries</li> </ul> </div> </div>

	<ul style="list-style-type: none"> <li>◦ Rivers of Central India</li> <li>◦ Rivers of West India</li> <li>◦ Famous cities on the</li> </ul>	banks <ul style="list-style-type: none"> <li>◦ Key River projects, bridges</li> </ul>
<b>SESSION: 18</b> <b>27</b> <b>FEBRUARY</b> <b>2025</b>	<b>CLIMATE &amp; BIOGEOGRAPHY OF INDIA</b>	
	<ul style="list-style-type: none"> <li>□ <b>Climate of India</b> <ul style="list-style-type: none"> <li>◦ Seasonal rhythm</li> <li>◦ Koppen's Climatic classification</li> <li>◦ Factors Determining the Climate of India</li> <li>◦ Mechanism of Weather in the Winter Season</li> <li>◦ Mechanism of Weather in the Summer Season</li> <li>◦ Monsoon: Features, location, extent, etc.</li> <li>◦ Monsoon: Causative Factors</li> <li>◦ Monsoon: Influencing Factors</li> <li>◦ Mechanism of the Monsoon</li> <li>◦ South-West Monsoon</li> <li>◦ Retreating Monsoon</li> <li>◦ North-East Monsoon</li> <li>◦ Impact of tropical cyclones on India</li> <li>◦ Spatio-temporal Distribution of Tropical Cyclone in India</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>◦ Impact of Temperate cyclones and western disturbances on India</li> <li>◦ Climatic Regions of India</li> <li>◦ Distribution of Rainfall</li> <li>◦ El-Nino and La-Nina</li> <li>◦ Indian Droughts and Floods</li> <li>◦ Monsoons and the Economic Life in India</li> <li>◦ Landslides, glacial outbursts</li> <li>□ <b>Biogeography of India</b> <ul style="list-style-type: none"> <li>◦ Soils of India: Types</li> <li>◦ Soils of India: Features</li> <li>◦ Soil Acidity, textures, ingredients</li> <li>◦ Soil Erosion in India</li> <li>◦ Soil Conservation efforts</li> <li>◦ Types of Forests in India</li> <li>◦ Forests: location</li> <li>◦ Forests: features</li> <li>◦ Forest Cover in India</li> </ul> </li> </ul>
<b>SESSION: 19</b> <b>28</b> <b>FEBRUARY</b> <b>2025</b>	<b>HUMAN &amp; ECONOMIC GEOGRAPHY OF INDIA AND THE WORLD</b>	
	<ul style="list-style-type: none"> <li>□ <b>Human Geography of India and the World</b> <ul style="list-style-type: none"> <li>◦ Nature of Human geography</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>◦ Population growth</li> <li>◦ Migrants, and Refugees in India</li> </ul>

- Demographic transition theory
- Population growth
- Migrants, and Refugees in India
- Demographic transition theory
- Human Development, human development index (HDI), MPI, etc.
- Characteristics of population: Age composition, Population pyramids, Sex composition, Literacy
- Population Policies of India
- Various types of rural settlements
- Urbanization, Issues of Urbanization in India
- Urban settlements: types; Morphology of urban settlements
- Urban Transportation, recent programmes
- Rural-urban fringe
- Census Terminologies
- **Economic Geography of India and the World**
  - Types of Agriculture, Co-operative and collective Farming
  - Climatic conditions of some crops
  - Cultivation methods, intercropping
  - Breeds of some crops
  - Water resources of India
  - Livestock Census of India: Recent Reports
  - State wise Livestock products
  - World Agricultural: producers, locations
  - Cultivation of GM Crops
  - Methods of Mining
  - Mineral resources: Iron of the world
  - Iron Resources in India and production
  - Bauxite Resources in India and production
  - Graphite, and lithium Resources in India and production
  - Rare Earths metals: features and reserves in India and the world
  - Uranium and Thorium reserves in India
  - Countries with the largest oil reserves and production
  - Countries with the largest coal reserves and production
  - India: Energy resources
  - Coal-bed Methane, Gas Hydrates, Shale Oil/Shale Gas
  - Biofuels, 2G Ethanol Programme
  - Electricity, Generation, capacity
  - Hydropower projects, thermal projects
  - Renewable energy resources



	<ul style="list-style-type: none"> <li>◦ Factors influencing industrial locations</li> <li>◦ Industrial Regions of the world</li> <li>◦ Some key industries of India</li> <li>◦ Tertiary and Quaternary Activities, quinary activities</li> <li>◦ National highways, transport corridors</li> <li>◦ Railways of India</li> <li>◦ Ports of India</li> <li>◦ National Waterways</li> <li>□ <b>Recent Developments</b> <ul style="list-style-type: none"> <li>◦ Rates of desertification of Indian states esp. North Eastern states</li> <li>◦ Transition to Climate-</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Smart Crops</li> <li>◦ Marine heat waves</li> <li>◦ Atlantic Meridional Overturning Circulation (AMOC)</li> <li>◦ Lithium Reserves in India</li> <li>◦ East African Rift system, breaking away with Madagascar</li> <li>◦ India Cooling action plan</li> <li>◦ Climate Vulnerability Map of India</li> <li>◦ Bamboonomics</li> <li>◦ Miyawaki Method</li> <li>◦ Minerals found in arctic permafrost</li> <li>◦ Rice knowledge Bank</li> <li>◦ Global Agriculture and food security programme</li> </ul>
01 MARCH, 2026	<b>GEOGRAPHY REVISION TEST (100 Questions)</b>	

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# MODERN HISTORY

## MODERN INDIA - 1

**SESSION: 20**

**06 MARCH,  
2026**

### □ The Advent of Europeans in India

- The Portuguese in India
- De Almeida
- Albuquerque
- Causes of failure of Portuguese empire in India
- The Dutch in India
- The Danes in India
- The English
- The French
- Anglo-French Rivalry
- First Carnatic War
- Rise of the Hyderabad State
- The Second Carnatic War
- The Third Carnatic War
- Causes of English Success

### □ British Expansion in India

- Bengal
- Anglo Maratha Wars
- 
- The Subsidiary Alliance System
- Second Phase of British Expansion In India
- The Conquest of Sindh
- Anglo-Sikh Wars

- Doctrine of Lapse
- Annexation of Oudh

### □ Administration before 1857

- The Dual System
- The Charter Acts
- Judicial System
- Impact of British Administration

### □ Economic Policies of the British

- Phase of Mercantilism (1757-1813)
- Phase of Free Trade (1813- 1858)
- Phase of Finance Imperialism (1858 onwards)

### □ Impact of British Administration

- Industrialization—Ruin of Artisans and Handicrafts men
- Impoverishment of Peasantry
- Emergence of New Land Relations, Ruin of Old Zamindars
- Land Revenue Policy

	<ul style="list-style-type: none"> <li>◦ Impact of British Policy on Indian Economy</li> <li>◦ Drain of Wealth Theory</li> <li>◦ Stagnation and Deterioration of Agriculture</li> <li>◦ Commercialization of Indian Agriculture</li> <li>◦ Development of Modern Industry</li> <li>◦ Rise of Indian Bourgeoisie</li> <li>◦ Economic Drain</li> <li>◦ Famine and Poverty</li> </ul>	<ul style="list-style-type: none"> <li>◦ Nationalist Critique of Colonial Economy</li> <li>◦ Abolition of the Dual System</li> </ul> <p>□ <b>The Revolt of 1857</b></p> <ul style="list-style-type: none"> <li>◦ Causes of the Revolt</li> <li>◦ Centres and Spread of the Revolt</li> <li>◦ Leaders of the Revolt</li> <li>◦ Causes of Failure of the Revolt</li> <li>◦ Nature and Impact of the Revolt</li> </ul>
<b>SESSION: 21</b> <b>09 MARCH, 2026</b>	<b>MODERN HISTORY 2</b>	
	<p>□ <b>Changes After 1858</b></p> <ul style="list-style-type: none"> <li>◦ Change in Army</li> <li>◦ Change in approach towards princely states</li> <li>◦ GoI Act, 1858</li> <li>◦ Change in Civil Services</li> <li>◦ Administrative changes and policies</li> <li>◦ Hostility to Educated Indians</li> <li>◦ Labour legislations, Factory Acts, Society Registration Act, CrPC (1882, and 1898)</li> <li>◦ Increase in the Racial Antagonism</li> <li>◦ Origin of Local Administration</li> <li>◦ Decentralization of British administration through Acts</li> </ul>	<ul style="list-style-type: none"> <li>◦ Important Viceroys, their acts, and impacts</li> </ul> <p>□ <b>Foreign Policy of British India</b></p> <ul style="list-style-type: none"> <li>◦ Conquest of Burma</li> <li>◦ Anglo-Afghan wars</li> <li>◦ Relation with Tibet and China</li> <li>◦ Relation with Bhutan</li> </ul> <p>□ <b>Development of Modern education</b></p> <ul style="list-style-type: none"> <li>◦ Wood's dispatch</li> <li>◦ Various commissions</li> <li>◦ Various Acts</li> <li>◦ Role of Indian Intelligentsia</li> </ul> <p>□ <b>Development of Press</b></p> <ul style="list-style-type: none"> <li>◦ Restrictions on the Press: various Acts</li> </ul>

	<ul style="list-style-type: none"> <li>Publications and Journals</li> <li>Economic Impact of the British Rule</li> <li>Impact on agriculture</li> <li>Rise of New Landlordism</li> <li>Impact on artisans, craftsmen</li> <li>Introduction of modern Industries</li> <li>Poverty and famines</li> </ul> <p>□ <b>Social Reforms and Personalities</b></p> <ul style="list-style-type: none"> <li>Fractionalization of Brahmo Sabha</li> <li>Reforms towards Women Education</li> <li>Reforms towards widow remarriage</li> <li>Reforms towards child education and child marriage</li> <li>Reforms towards Caste discrimination</li> <li>Reforms by Various religious communities: Muslims, Parsi, Sikhs</li> <li>Reformist vs revivalist approach</li> <li>Ishwar Chandra Vidyasagar</li> <li>Dayanand Saraswati</li> <li>Keshab Chandra Sen</li> <li>Ramkrishna Mission: Paramhansa and Vivekananda</li> <li>Syed Ahmad Khan</li> </ul>	<ul style="list-style-type: none"> <li>Impact of socio-religious reforms</li> <li>Jyotiba Phule</li> <li>MG Ranade</li> <li>Others</li> </ul> <p>□ <b>Nationalist Movement 1858- 1905: Organized struggle for Freedom</b></p> <ul style="list-style-type: none"> <li>Causes of Nationalism in this Period</li> <li>Early organizations</li> <li>Formation of Indian National Congress</li> <li>Struggle within: Moderates vs. Extremists</li> <li>Approach of Moderates</li> </ul> <p>□ <b>Approach of Extremists</b></p> <ul style="list-style-type: none"> <li>Rise of revolutionary activities: causes, and impacts</li> <li>Early revolutionary organizations, approach &amp; methods, personalities, and impacts</li> </ul> <p>□ <b>Peasants and Tribal Movements</b></p> <ul style="list-style-type: none"> <li>Peasants' movements in this period and related personalities</li> <li>Tribal movements in this period and related personalities</li> </ul>
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**MODERN HISTORY-3**

**SESSION: 22**  
**10 MARCH,**  
**2026**

□ **Revolutionary Nationalism**

- The Extremist (1905-1920)
- Differences between the Moderates and the Extremists

□ **Indian National Movement – I (1905-1918)**

- Partition of Bengal (1905)
- Swadeshi Movement
- Muslim League, 1906
- Surat Session of INC, 1907
- Nagpur Session of Congress
- Swaraj Party and its Evaluation
- Muddiman Committee (1924)
- Rowlatt Act and Jallianwala Bagh Massacre (1919)
- Khilafat Movement
- Simon Commission (1927)
- Bardoli Satyagraha (1928)
- Nehru Report (1928)
- Jinnah's Fourteen Points
- Lahore Session, 1929

□ **Indian National Movement –III (1929-1947)**

- Round-Table Conference, 1930
- Gandhi-Irwin Pact, 1931
- Karachi session of 1931
- Second Round Table Conference, 1931
- Civil Disobedience Movement (Second-Phase)
- Third Round Table Conference (17 November 1932)
- Communal Award
- Poona Pact, 1932
- Government of India Act, 1935
- 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
- Cripps Mission (1942)
- Demand for Pakistan (1942)
- Quit India Movement
- Azad Hind Fauj
- Indian National Army

	<ul style="list-style-type: none"> <li>◦ I.N.A. Trials</li> <li>◦ I.N. Rebellion</li> <li>◦ Rajagopalachari Formula, 1945</li> <li>◦ Desai - Liaqat Pact</li> <li>◦ Cabinet Mission (1946)</li> <li>◦ Wavell Plan</li> <li>◦ Jinnah's Direct Action Resolution</li> <li>◦ Mountbatten Plan of June 1947</li> <li>◦ Indian Independence Act 1947</li> </ul> <p>□ <b>Governor Generals During British India</b></p> <ul style="list-style-type: none"> <li>◦ Indian Council Act (Morley- Minto Act) 1909</li> <li>◦ Ghadar Party, 1913</li> <li>◦ Komagata Maru Incident 1914</li> </ul>	<ul style="list-style-type: none"> <li>◦ The Lucknow Pact (1916)</li> <li>◦ Home Rule Movement (1915–1916)</li> <li>◦ August Declaration, 1917</li> </ul> <p>□ <b>Indian National Movement –II (1918-1929)</b></p> <ul style="list-style-type: none"> <li>◦ World War I-Reforms and Agitation</li> <li>◦ Champaran Satyagraha (1917)</li> <li>◦ Ahmadabad Mill Strike (1918)</li> <li>◦ Kheda Satyagraha (1918)</li> <li>◦ The Government of India Act, 1919</li> <li>◦ The Non-Cooperation Movement (1920-22)</li> <li>◦ Bardoli Resolution</li> </ul>
<b>11 MARCH, 2026</b>	<b>MODERN HISTORY REVISION TEST (50 Questions)</b>	

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# GOVERNANCE

## GOVERNANCE

**SESSION: 23**  
**12 MARCH,**  
**2026**

### □ Structure of Ministries/ departments

- Secretariat organization: Functions of the secretariat, Functions of attached and subordinate office
- Advantages of the separation of secretariat and executive organization
- Strengths and weaknesses of the existing structure, Recommendations for improving the Organizational structure
- Rights and Liabilities of the Government
- Foreign Policy

### □ Schemes, Policy and initiatives

- Special Provisions Relating to Certain Classes
- Schemes related to the health sector, NFHS survey
- National Education Policy, Schemes related to the education
- Schemes related to the Vulnerable Sector
- Rural development

and poverty alleviation programmes

- Schemes related to the urban dwellers
- Schemes related to WASH
- Bills/Acts
- Miscellaneous

### □ Recent Developments

- Hate Speech Online
- Marital rape, an indignity to women
- Caste Census
- Gender technology gap
- Issue of Marriageable Age for Women
- Global Social Mobility Index
- Khushi and Ujjawala Sanitary napkin initiatives
- Bharatiya Poshan Krishi Kosh
- School Education Quality Index
- Samagra Shiksha Abhiyan
- e-Lok Adalats
- Armed Forces Tribunal
- 'Private Property as a human right
- Article 32 and its ever changing interpretation
- Freebies Politics in India





	<ul style="list-style-type: none"> <li>◦ Simultaneous Elections</li> <li>◦ Recusal in Judiciary</li> <li>◦ Information Technology (Intermediary Guidelines and Digital Media Ethics Code) Rules 2021</li> <li>◦ Right to be Forgotten</li> <li>◦ Criminal Justice System</li> <li>◦ One Nation One Ration Card</li> <li>◦ E-Gram Swaraj Portal</li> <li>◦ Ayushman Bharat Health Account mobile application</li> </ul>
<b>SESSION: 24</b> <b>13 MARCH, 2026</b>	<b>CLASS CONTINUE</b>
<b>15 MARCH, 2026</b>	<b>GOVERNANCE REVISION TEST (50 Questions)</b>

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# GENERAL SCIENCE

## FUNDAMENTALS OF PHYSICS, CHEMISTRY, AND BIOLOGY & THEIR APPLICATION IN DAILY LIFE

**SESSION: 25**
**16 MARCH,  
2026**

### □ Fundamentals of Physics

- Properties of fundamental particles
- Fundamental forces
- Energy and its various types
- Fundamental Optics
- Electromagnetic spectrum
- Laws and theories in physics, Relativity
- Electromagnetic waves
- Universe
  - ▶ Planets, stars, and galaxies
  - ▶ Big-bang theory and singularity
  - ▶ Dark matter and energy
  - ▶ Black holes
  - ▶ Neutrino Observatory
  - ▶ Gravitational Waves
  - ▶ Sunspot
  - ▶ Magnetars and Neutron stars
  - ▶ Sub-atomic particles

### □ Fundamentals of Chemistry

- Elements and molecules
- States of Matters
- Atomic structure
- Electromagnetism
- Heat and thermodynamics

- Waves
- Mechanical
- Chemical bonding
- Metals and non-metals
- Metallurgy
- Acid and base
- Applications of electrochemistry (Battery and Charging devices)
- Properties of solution
- Chemicals in everyday life
- Polymers and Biopolymers
- Chemistry of Pharmaceuticals
- Carbon and its allotropes
- Hydrocarbons and their derivatives
- Biomolecules
- Vitamins and Enzymes

### □ Fundamentals of Biology

- Chemical Building Blocks of Life
- History and Origin of Life
- Diversity of Living Things
  - ▶ Classification and Domains of Life
  - ▶ Viruses
  - ▶ Prokaryotes
  - ▶ Eukaryotes
  - ▶ Protists
  - ▶ Plants
  - ▶ Fungi
  - ▶ Animals



	<ul style="list-style-type: none"> <li>◦ <b>Evolution</b> <ul style="list-style-type: none"> <li>➤ Evolution of Life</li> <li>➤ Human Evolution</li> </ul> </li> <li>◦ <b>Genetics</b> <ul style="list-style-type: none"> <li>➤ Inheritance</li> <li>➤ DNA and RNA</li> <li>➤ Gene Expression</li> <li>➤ Gene Regulation</li> <li>➤ Mutation</li> </ul> </li> <li>◦ <b>Cells</b> <ul style="list-style-type: none"> <li>➤ Cell Structure</li> <li>➤ Membranes</li> <li>➤ Cell-Cell Interactions</li> <li>➤ Respiration</li> <li>➤ Energy and Metabolism</li> <li>➤ Cells Division</li> </ul> </li> <li>◦ <b>Tissues</b> <ul style="list-style-type: none"> <li>➤ Epithelial tissue</li> <li>➤ Connective tissue</li> <li>➤ Muscle tissue</li> <li>➤ Nervous</li> <li>➤ Myocardial</li> <li>➤ Hepatic</li> </ul> </li> <li>◦ <b>Organ system and Human physiology</b> <ul style="list-style-type: none"> <li>➤ Endocrine System</li> <li>➤ Respiratory system</li> <li>➤ Circulatory system</li> <li>➤ Skeletal and Muscular Systems</li> <li>➤ Reproduction</li> </ul> </li> <li>➤ Excretion, Osmoregulation and Thermoregulation</li> <li>➤ The Digestive System</li> <li>➤ Immune system</li> <li>◦ <b>Nutrition</b> <ul style="list-style-type: none"> <li>➤ Classification by Source of Energy and Carbon</li> <li>➤ Plant Nutrition</li> <li>➤ Animal Nutrition</li> <li>➤ Human Diet</li> </ul> </li> <li>◦ <b>Plant physiology</b> <ul style="list-style-type: none"> <li>➤ Photosynthesis</li> <li>➤ Respiration</li> <li>➤ Plant-water balance</li> <li>➤ Reproduction</li> </ul> </li> <li>◦ <b>Economic Zoology</b> <ul style="list-style-type: none"> <li>➤ Microbes in Human Welfare</li> <li>➤ Beneficial animals</li> <li>➤ Beneficial insects</li> </ul> </li> <li>◦ <b>Economic botany</b> <ul style="list-style-type: none"> <li>➤ Family of angiosperms</li> <li>➤ Tissue culture</li> <li>➤ Grafting</li> <li>➤ Horticulture</li> </ul> </li> <li>□ <b>Imaging techniques</b> <ul style="list-style-type: none"> <li>◦ CT scan</li> <li>◦ Magnetic resonance imaging</li> </ul> </li> </ul>
<b>SESSION: 26</b> <b>17 MARCH, 2026</b>	<b>CLASS CONTINUE</b>
<b>18 MARCH, 2026</b>	<b>GENERAL SCIENCE REVISION TEST (50 Questions)</b>

# ART & CULTURE

## ART & CULTURE – 1 (VISUAL & PERFORMING ARTS)

**SESSION: 27**  
**18 MARCH,**  
**2026**

### □ Architecture & Sculptures

- Architecture of Indus Civilization
- Buddhist Architecture
- Cave Architecture
- Gandhara Art
- Mathura Art
- Indo-Saracenic architecture
- Mauryan and Post Mauryan Architecture
- Dance, Drama & Music
- Concept of Dance in India, and their texts
- Classical dances
- Folk Dances of India
- Hindustani Classical
- Music
- Carnatic music
- Musical Instruments
- Folk Music and songs

### □ Indian Theatre and Puppetry

- Classical Sanskrit Theatre
- Regional Theatre Modern Theatre
- Puppetry of India
- Modern Puppetry
- Tribal Puppetry

### □ Sports

- Regional Martial arts
- Temple Architecture
- Various dimensions of Nagara Style
- Various dimensions of Dravida Style
- Pallava and Chola Period
- Vesara Style
- Indo-Islamic Architecture: Delhi sultanate
- Indo-Islamic Architecture: Provincial style
- Indo-Islamic Architecture: Mughal School
- Rajput school of Architecture
- Modern Architecture and Sculpture
- Sculptures of Harappan Civilization
- Sculptures of Mauryan and Post-Mauryan Age
- Jain Sculptures
- Buddhist Sculpture
- Gupta Sculpture
- Medieval School of Sculpture
- Bronze Sculpture
- Satvahana Sculptures

### □ Paintings

- Ancient Rock Painting



	<ul style="list-style-type: none"> <li>◦ Mural Paintings in India, Buddhist Painting</li> <li>◦ Pala School of miniature</li> <li>◦ Mughal School of miniature</li> <li>◦ Paintings in the Deccan</li> <li>◦ Rajput School of Painting</li> <li>◦ Pahari School of Painting</li> </ul>	<ul style="list-style-type: none"> <li>◦ Miniature Painting in South India</li> <li>◦ Modern Paintings</li> </ul> <p>□ <b>Pottery and Numismatic</b></p> <ul style="list-style-type: none"> <li>◦ Pottery tradition of India</li> <li>◦ Coinage systems in Ancient India</li> <li>◦ Coinage systems in Medieval India</li> </ul>
<b>SESSION: 28</b> <b>19 MARCH, 2026</b>	<b>ART &amp; CULTURE – 2</b> <b>(RELIGION, LANGUAGE &amp; LITERATURE, MISCELLANEOUS &amp; RECENT DEVELOPMENTS)</b>	
	<p>□ <b>Religion</b></p> <ul style="list-style-type: none"> <li>◦ Buddhism</li> <li>◦ Jainism</li> <li>◦ Lingayats</li> <li>◦ Sikhism</li> <li>◦ Sufi Silsilah</li> <li>◦ Hinduism</li> <li>◦ Schools of Philosophy</li> <li>◦ Buddhist Philosophy</li> <li>◦ Personalities</li> <li>◦ Paticca-Samuppada</li> <li>◦ Vajrayana Buddhism</li> </ul> <p>□ <b>Language &amp; Literature</b></p> <ul style="list-style-type: none"> <li>◦ Vedic literature</li> <li>◦ Brahmanas and Aranyakas</li> <li>◦ Buddhist literature</li> <li>◦ Jain literature</li> <li>◦ Vinaya Pitaka</li> <li>◦ Sangam Literature</li> <li>◦ Literature during Gupta's era</li> <li>◦ Literature during medieval period</li> </ul>	<ul style="list-style-type: none"> <li>◦ Literature during modern period</li> <li>◦ Literature during freedom movement</li> <li>◦ Secular Sanskrit literature</li> <li>◦ Scientific development in medieval India</li> <li>◦ International Memory of the World Register by UNESCO</li> <li>◦ Manuscripts</li> </ul> <p>□ <b>Miscellaneous</b></p> <ul style="list-style-type: none"> <li>◦ Festivals of India</li> <li>◦ UNESCO's List of Intangible Cultural Heritage</li> <li>◦ UNESCO's List of Tangible Cultural Heritage</li> <li>◦ UNESCO Records</li> </ul> <p>□ <b>Recent Developments</b></p> <ul style="list-style-type: none"> <li>◦ "Life in Miniature' Project'</li> <li>◦ Temples in news</li> <li>◦ Schemes related to Art and Culture</li> </ul>

	<ul style="list-style-type: none"><li>◦ 'Iconic' archaeological Sites</li><li>◦ Archaeological Sites in news</li><li>◦ Tulu Language</li><li>◦ Rogan art</li><li>◦ Jagannath temple Heritage Corridor Project</li></ul>
<b>20 MARCH, 2026</b>	<b>ART &amp; CULTURE REVISION TEST (50 Qestions)</b>

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# POLITY & GOVERNANCE

## EVOLUTION & SALIENT FEATURES OF THE CONSTITUTION

**SESSION: 29**  
**22 MARCH,**  
**2026**

### □ Evolution of the Constitution

- The Company Rule (1773-1858)
- Regulating Act, 1773
- Amending Act, 1781
- Pitt's India Act, 1784
- Amending Act of 1786
- Charter Act, 1793
- Charter Act, 1813
- Charter Act, 1833
- Charter Act, 1853
- The Crown Rule (1858-1947)
- Government of India Act, 1858
- Indian Councils Act, 1861
- Indian Councils Act, 1892
- Indian Councils Act, 1909
- Government of India Act, 1919
- Simon Commission
- Government of India Act, 1935
- Indian Independence Act, 1947
- Drafting and Sources of Indian Constitution)
- Seminal Sources
- External Sources
- Developmental Sources
- Constitutional Practices
- Important Committees of

the Constituent Assembly and their Chairman

### □ Salient Features of Indian Constitution

- Constitution and Types
- Types of Political System
- Types of Majorities as per the Indian Constitution
- Preamble and Values in the Constitution
- Amendment of the Constitution
- Procedure for amendment
- Types of Amendments
- Amendability of FR's
- Ingredients of basic structure
- Doctrine and Terms
- Doctrine of severability
- Validity of Constitutional Laws
- Doctrine of Eclipse
- Doctrine of Colorable Legislation (Article 246)
- Doctrine of Territorial Nexus
- Doctrine of Laches
- Due Process of Law
- Procedure Established by Law
- Other Constitutional Dimensions
- Schedules and Subjects
- Official Languages



**SESSION: 30**  
**23 MARCH,**  
**2026**

## UNION & ITS TERRITORY + CITIZENSHIP + FUNDAMENTAL RIGHTS + DPSP + FUNDAMENTAL DUTIES

- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>❑ <b>Union &amp; States</b> <ul style="list-style-type: none"> <li>◦ Nation and state</li> <li>◦ Form of Indian state</li> <li>◦ Union and its Territory</li> <li>◦ Indestructible Union of Destructible States</li> <li>◦ Reorganization of Indian States post-Independence</li> </ul> </li> <li>❑ <b>Citizenship</b> <ul style="list-style-type: none"> <li>◦ Meaning and Significance</li> <li>◦ Constitutional Provisions</li> <li>◦ CAA, NRC, NPR, PIO/OCI</li> </ul> </li> <li>❑ <b>Fundamental Rights</b> <ul style="list-style-type: none"> <li>◦ Evolution, objectives and features</li> <li>◦ Philosophical dimension of Part III</li> <li>◦ Meaning of state for Part III and Part IV</li> <li>◦ Meaning and importance of Fundamental Rights</li> <li>◦ Rule of Law</li> <li>◦ Right to Equality, Equality before law and equal opportunity of law</li> <li>◦ Right to Freedom</li> <li>◦ Right to life</li> <li>◦ Right against Exploitation</li> <li>◦ Right to Freedom of Religion</li> <li>◦ Cultural and Educational Rights</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>◦ Article 31</li> <li>◦ Writs and their uses</li> <li>◦ Article 33-35</li> <li>◦ Procedure established by law and due process of law</li> <li>◦ Key SC judgments</li> <li>◦ Amendments to the Part III</li> <li>◦ Effect of Emergencies</li> </ul> <li>❑ <b>Directive Principles of State Policy</b> <ul style="list-style-type: none"> <li>◦ Evolution and Sources</li> <li>◦ Basic features</li> <li>◦ Socialistic Principles</li> <li>◦ Gandhian Principles</li> <li>◦ Liberal-Intellectual Principles</li> <li>◦ New Directives Principles</li> <li>◦ Criticism and utility</li> <li>◦ Implementation</li> <li>◦ Relationship between FRs and DPSPs: Key Judgments and Current situation</li> </ul> </li> <li>❑ <b>Fundamental Duties</b> <ul style="list-style-type: none"> <li>◦ Evolution and Features</li> <li>◦ Key duties</li> <li>◦ Enforceability and justiciability</li> <li>◦ Rights and Duties</li> <li>◦ Criticism and Significance</li> </ul> </li> |
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**SESSION: 31**  
**24 MARCH,**  
**2026**

## UNION LEGISLATURE & UNION EXECUTIVE

### □ Union Legislature

#### ◦ Organisation of Parliament

- ▶ Qualifications and Disqualifications for being a Member of Parliament (Article 84)
- ▶ Functioning of the Parliament
- ▶ Sessions of Parliament
- ▶ Devices of Parliamentary Proceedings
- ▶ Legislative Assembly (Vidhan Sabha)
- ▶ Powers and Functions
- ▶ Speaker & Deputy Speaker
- ▶ Parliament's Control over State Legislature
- ▶ Parliamentary Privileges and Immunities
- ▶ Collective Privileges of the House
- ▶ Individual Privileges

#### ◦ Parliament, Lok Sabha and Rajya Sabha

- ▶ Lok Sabha Composition
- ▶ Rajya Sabha Composition
- ▶ Presiding Officers of the Parliament
- ▶ Speaker
- ▶ Powers & Functions of the speaker
- ▶ Deputy Speaker

- ▶ Panel of Chairpersons of Lok Sabha
- ▶ Speaker Pro Tem
- ▶ Chairman of Rajya Sabha
- ▶ Deputy Chairman of Rajya Sabha
- ▶ Panel of Vice-Chairpersons of Rajya Sabha
- ▶ Chairman and Deputy chairman of the Council of States

#### ◦ Legislative Procedure and Committees of Parliament

- ▶ Legislative Procedure in Parliament
- ▶ Ordinary Bill
- ▶ Money Bill
- ▶ Financial Bill
- ▶ Constitution Amendment Bill
- ▶ Lapsing of Bills
- ▶ Annual Financial Statement: Budget (Article 112)
- ▶ Demand of Grants
- ▶ Appropriation Bill
- ▶ Cut motions
- ▶ Stages in Enactment of Budget
- ▶ Other Grants
- ▶ Related Information of Budget

	<ul style="list-style-type: none"> <li>▶ Parliamentary committees</li> <li>□ <b>Union Executive</b> <ul style="list-style-type: none"> <li>◦ <b>President</b> <ul style="list-style-type: none"> <li>▶ Eligibility</li> <li>▶ Conditions of Office</li> <li>▶ Term of Office</li> <li>▶ Election</li> <li>▶ Manner of Election</li> <li>▶ Vacancy in the Office of President</li> <li>▶ Powers of the President</li> </ul> </li> <li>◦ <b>Vice President</b> <ul style="list-style-type: none"> <li>▶ Qualification</li> <li>▶ Conditions of Office</li> <li>▶ Term of Office</li> <li>▶ Election</li> <li>▶ Removal</li> <li>▶ Vacancy</li> <li>▶ Functions of the Vice-President</li> </ul> </li> <li>◦ <b>Prime Minister</b> <ul style="list-style-type: none"> <li>▶ Appointment of Prime Minister</li> <li>▶ Deputy Prime Minister</li> <li>▶ Prime Minister's Office</li> <li>▶ Eligibility</li> <li>▶ Powers and Functions of Prime Minister</li> <li>▶ Relationship between the President and the Prime Minister</li> </ul> </li> </ul> </li> <li>◦ <b>Union Council of Minister</b> <ul style="list-style-type: none"> <li>▶ Article 74</li> <li>▶ Article 75</li> <li>▶ Article 77</li> <li>▶ Article 78</li> <li>▶ Nature of advice by Ministers</li> <li>▶ Strength of the Council</li> <li>▶ Appointment of a Non-legislator as a Minister</li> <li>▶ Collective responsibility of the Ministers</li> <li>▶ Individual Responsibility of Ministers</li> </ul> </li> </ul>
<b>SESSION: 32</b> <b>25 MARCH, 2026</b>	<div style="background-color: black; color: white; text-align: center; padding: 5px;"><b>STATE LEGISLATURE &amp; STATE EXECUTIVE</b></div> <div> <ul style="list-style-type: none"> <li>□ <b>State Legislature</b> <ul style="list-style-type: none"> <li>◦ State legislature</li> <li>◦ The composition of Vidhan Sabha and Vidhan Parishad</li> <li>◦ Qualifications of the Members of Legislature</li> <li>◦ Powers and Functions of State Legislature</li> <li>◦ Relationship between both the Houses</li> </ul> </li> <li>◦ Officers of State Legislature</li> <li>◦ Powers, Privileges and Immunities of State Legislatures and their Members</li> <li>◦ Legislative procedure</li> <li>◦ Governor's assent to Bills</li> <li>◦ Procedure in Financial Matters/Budget</li> </ul> </div>

	<ul style="list-style-type: none"> <li>◦ Legislative Council (Article 169)</li> <li>◦ Qualifications</li> <li>◦ Powers and Functions</li> <li>□ <b>State Executive</b> <ul style="list-style-type: none"> <li>◦ <b>Governor</b> <ul style="list-style-type: none"> <li>▶ Article 152: Definition</li> <li>▶ Article 153: Governors of States</li> <li>▶ Article 154: Executive power of State</li> <li>▶ Discretionary power</li> <li>▶ Article 155: Appointment of Governor</li> <li>▶ Article 156: Term of office of Governor</li> <li>▶ Article 157: Qualifications for Appointment as Governor</li> <li>▶ Article 158: Conditions of Governor's office</li> <li>▶ Article 159: Oath or affirmation by the Governor</li> </ul> </li> <li>▶ Article 160: Discharge of the functions of the Governor in certain contingencies</li> <li>▶ Article 161</li> <li>▶ Article 162: Extent of executive power of State</li> <li>▶ Recommendations on the office of Governor</li> <li>▶ ARC (Administrative Reforms Commission)</li> <li>▶ Sarkaria Commission</li> <li>▶ National Commission to Review the working of the Constitution</li> </ul> </li> <li>◦ The Chief Minister and the CoM</li> <li>◦ Powers and Functions of Chief Minister</li> <li>◦ Composition of the Council of Ministers</li> <li>◦ Responsibility of Ministers</li> <li>◦ Advocate-General for the State</li> </ul>
<b>SESSION: 33</b> <b>26 MARCH, 2026</b>	<div style="background-color: #333; color: white; text-align: center; padding: 5px;"><b>JUDICIARY</b></div> <ul style="list-style-type: none"> <li>◦ Broad features of our judicial system</li> <li>◦ Supreme Court: Composition and Appointment of Judges</li> <li>◦ Terms and Removal of Supreme Court Judges</li> <li>◦ Independence of Supreme Court</li> <li>◦ Jurisdiction of SC</li> <li>◦ Appointment of High Court Judges</li> <li>◦ Terms, Removal, and Transfer of High Court Judges</li> <li>◦ Jurisdictions &amp; Power of SC</li> <li>◦ Jurisdictions and Power of High Courts</li> <li>◦ Supreme Court vs. High Court</li> </ul>

	<ul style="list-style-type: none"> <li>Lower judiciary: Appointment, Jurisdictions and Power</li> <li>Judicial Review, activism, restraints</li> <li>Public interest litigation (PIL)</li> <li>Tribunals: Types, composition, Power and functions</li> <li>NALSA, Lok Adalats, Gram Nyayalayas, Lokpal and Lok Ayuktas</li> <li>Law Commission of India, Bar Council of India</li> <li>E-Courts, Tele-law initiative, etc.</li> </ul>
<b>SESSION: 34</b> <b>27 MARCH, 2026</b>	<b>SYSTEM OF GOVERNANCE</b>
	<div> <div> <b>□ Centre-State Relations</b> <ul style="list-style-type: none"> <li>Legislative relations (Articles) 245</li> <li>Related to Territorial Powers</li> <li>Related to Legislative Powers</li> <li>Related to Parliament's Power to make Laws in State</li> <li>Sarkaria Commission's Opinion on Legislative Relations</li> <li>Administrative Relations</li> <li>Delegation of Union Functions to the States</li> <li>Sarkaria Commission's Opinion on Administrative Relations</li> <li>Financial relations</li> <li>National Integration Council</li> </ul> </div> <div> <b>□ Inter State Relation</b> <ul style="list-style-type: none"> <li>Interstate water dispute</li> <li>Interstate councils</li> <li>Interstate trade and commerce</li> <li>Zonal Councils</li> </ul> </div> <div> <b>□ Special Provisions for some States</b> <ul style="list-style-type: none"> <li>Provisions for Maharashtra and Gujarat, Nagaland, Assam and Manipur</li> <li>Provisions for Jammu and Kashmir (A370) (now abrogated)</li> </ul> </div> <div> <b>□ Types of Emergencies</b> <ul style="list-style-type: none"> <li>National Emergency</li> <li>Constitutional/State Emergency /President's Rule</li> <li>Financial Emergency</li> </ul> </div> </div>
<b>SESSION: 35</b> <b>29 MARCH, 2026</b>	<b>LOCAL GOVERNANCE, SPECIAL AREAS &amp; UNION TERRITORIES</b>
	<div> <div> <b>□ Local Governance</b> </div> <div> <ul style="list-style-type: none"> <li>Evolution of the third tier governance in India</li> </ul> </div> </div>

	<ul style="list-style-type: none"> <li>◦ 73rd AA</li> <li>◦ 74th AA</li> <li>◦ Compulsory and Voluntary Provisions</li> <li>◦ PESA Act</li> <li>◦ Types of urban local bodies</li> <li>◦ Tenure and Election of the Local bodies</li> <li>◦ XIth and XIIth Schedules</li> <li>◦ Local Governance: Significance and Problems associated</li> <li>◦ Role of State Election Commission</li> <li>◦ Role of State Finance Commission</li> </ul> <p>□ <b>Special Areas</b></p> <ul style="list-style-type: none"> <li>◦ Administration of Scheduled Areas</li> <li>◦ Administration of Tribal Areas</li> <li>◦ 5th schedule areas and 6th schedule areas</li> <li>◦ Tribal sub plan</li> <li>◦ Autonomous Councils</li> <li>◦ Role of Governor and President with respect to tribal areas</li> <li>◦ Special Provisions for Some States</li> </ul> <p>□ <b>Union Territories</b></p> <ul style="list-style-type: none"> <li>◦ Creation and categories</li> <li>◦ Administration of Union Territories</li> </ul>
<p><b>SESSION: 36</b></p> <p><b>01 APRIL, 2026</b></p>	<p style="text-align: center;"><b>CONSTITUTIONAL AND NON-CONSTITUTIONAL BODIES + POLITICAL DYNAMICS</b></p> <p>□ <b>Constitutional and Non-Constitutional bodies</b></p> <ul style="list-style-type: none"> <li>◦ Comptroller and Auditor General of India</li> <li>◦ Attorney and advocate general</li> <li>◦ Union Public Service Commission, SPSC, JPSC</li> <li>◦ Election Commission</li> <li>◦ Finance Commission</li> <li>◦ Goods and Services Tax Council</li> <li>◦ National Commissions for SCs, STs, BC</li> <li>◦ National Commission for Women</li> </ul> <p>□ <b>Political dynamics</b></p> <ul style="list-style-type: none"> <li>◦ National Commission for Minorities</li> <li>◦ NITI Aayog</li> <li>◦ National Human Rights Commission of India, SHRC</li> <li>◦ Central Information Commission, ICs, SIC,</li> <li>◦ Central Vigilance Commission, Central Bureau of Investigation</li> <li>◦ National Disaster Management Authority</li> <li>◦ National Investigation Agency</li> <li>◦ Representation of People Act, 1950 and 1951</li> </ul>

	<ul style="list-style-type: none"><li>◦ Electoral reforms, State funding of Elections, Electoral Bonds</li><li>◦ Criminalization of politics, Irregularities in polling, Negative or neutral voting</li><li>◦ Political parties in India, Party reforms, Problems</li></ul>	<ul style="list-style-type: none"><li>in the working of parties</li><li>◦ Anti-Defection Law, Strengthening of Anti-defection measures</li><li>◦ Pressure groups: Types, Functions, Role in Democracy and Criticism</li></ul>
02 APRIL, 2026	<b>POLITY REVISION TEST (100 Questions)</b>	

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# ECOLOGY & ENVIRONMENT

## FUNDAMENTALS OF ECOLOGY & ENVIRONMENT

**SESSION: 37**
**03 APRIL,  
2026**

- **Origin of Life Forms and Function**
  - Definitions and terms
  - Components of Ecosystem
  - Productivity and types
  - Decomposition and related terms
  - Energy Flow
  - Food Chain, types
  - Food web
  - Various types of Ecological Pyramid
  - Pollutants and Trophical Level
  - Population Interactions
  - Nutrient Cycle
  - Bio-Geochemical Cycle
  - Ecological Succession: Definition and terms
  - Ecological Succession: types and Process
  - Ecosystem Services
  - Ecotones
  - Threats to Ecosystems
  - Rebounding Ecosystems
  - Biome
- **Basic Concept of Ecology**
  - Definition and Types of Ecology
  - Habitat & Ecological Niche
  - Ecological Principles
  - Levels of Organisation
  - Population ecology
  - Ecological dominance
  - Community Ecology
- **Environment and Its Factors**
  - Environment and its Components
  - Factors of Environment
  - Responses to Abiotic Factors
  - Adaptations in animals
  - Adaptations in plants
  - Evolutionary changes and natural selection
- **Levels of Ecological Organization**
  - Organisms
  - Population
  - Community
  - Ecosystems
  - Biosphere
- **Ecosystem: Structure**
  - Latitude vs altitude variation
  - Tundra
  - Taiga

	<ul style="list-style-type: none"> <li>◦ Grassland</li> <li>◦ Tropical Forest</li> <li>◦ Indian Forest Types</li> <li>◦ Latest ISFR</li> <li>◦ Desertification and control</li> <li>◦ Desert Ecosystem</li> <li>◻ <b>Aquatic Ecosystem</b> <ul style="list-style-type: none"> <li>◦ Ocean and Lake Ecology</li> <li>◦ Eutrophication, Algal bloom</li> </ul> </li> </ul>
<b>SESSION: 38</b> <b>05 APRIL, 2026</b>	<div style="background-color: black; color: white; text-align: center; padding: 5px;"><b>BIODIVERSITY</b></div> <div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <ul style="list-style-type: none"> <li>◻ <b>Biodiversity: Concept</b> <ul style="list-style-type: none"> <li>◦ Concept and definition</li> <li>◦ Levels of Biodiversity</li> <li>◦ Patterns and Distribution of Biodiversity</li> <li>◦ The importance of Species and Genetic Diversity to the Ecosystem</li> <li>◦ Factors that enhance biodiversity</li> <li>◦ Types of Diversity</li> <li>◦ Endemism: concept</li> <li>◦ Extinction of species, Mass extinction</li> <li>◦ Biopiracy</li> <li>◦ Invasive species</li> <li>◦ Indicator species</li> <li>◦ Keystone species</li> <li>◦ Speciation</li> <li>◦ Evolution</li> </ul> </li> <li>◻ <b>Conservation Methods and Strategies</b></li> </ul> </div> <div style="width: 48%;"> <ul style="list-style-type: none"> <li>◦ Wetlands ecosystem</li> <li>◦ Wetland Conservation Programme, Montreux Record</li> <li>◦ Ramsar sites</li> <li>◦ Estuary</li> <li>◦ Mangrove</li> <li>◦ Coral reefs: structure and function</li> <li>◦ Coral reefs: Threats and conservation</li> </ul> <ul style="list-style-type: none"> <li>◦ Utilitarian aspects for conserving biodiversity</li> <li>◦ Methods to conserve Biodiversity</li> <li>◦ Ex situ vs. In situ</li> <li>◦ Biosphere</li> <li>◦ Wildlife Sanctuaries</li> <li>◦ National Parks</li> </ul> <li>◻ <b>Biodiversity of India and the World</b> <ul style="list-style-type: none"> <li>◦ Patterns and Distribution of Biodiversity in India</li> <li>◦ Invasive species in India</li> <li>◦ IUCN's Red and Green Status of Species</li> <li>◦ Critically Endangered Species of India and the World</li> <li>◦ Biodiversity Hotspots</li> <li>◦ Biodiversity Coldspots</li> <li>◦ Floral endemism</li> <li>◦ Global Eco-regions</li> <li>◦ Miscellaneous</li> </ul> </li> </div> </div>

	<ul style="list-style-type: none"> <li>□ <b>Biodiversity Conservation Efforts</b> <ul style="list-style-type: none"> <li>◦ Protected areas of India</li> <li>◦ Biosphere Reserves</li> <li>◦ Wildlife sanctuaries</li> <li>◦ National park</li> <li>◦ Tiger reserves and Project tiger</li> <li>◦ Projects for Other species</li> </ul> </li> <li>◦ Species Recovery Programs</li> <li>◦ Sacred groves of India</li> <li>◦ Community reserves and Conservation Reserves of India</li> <li>◦ UNESCO MAB</li> <li>◦ International Efforts and convergence of the protection of Various Species</li> </ul>
<p><b>SESSION: 39</b></p> <p><b>06 APRIL, 2026</b></p>	<p style="text-align: center;"><b>ENVIRONMENTAL POLLUTION &amp; MANAGEMENT</b></p> <ul style="list-style-type: none"> <li>□ <b>Environmental Pollution and Management</b> <ul style="list-style-type: none"> <li>◦ Pollutant basics, classification, etc.</li> <li>◦ Air Pollution               <ul style="list-style-type: none"> <li>▶ Sources of Air Pollution</li> <li>▶ Effects of Air Pollution</li> <li>▶ Classification of Air Pollutant</li> <li>▶ New techniques of controlling Air Pollution</li> <li>▶ Air Pollution Disasters</li> </ul> </li> <li>◦ Water Pollution               <ul style="list-style-type: none"> <li>▶ Sources of Water Pollution</li> <li>▶ Effects of Water Pollution</li> <li>▶ Water Quality Standards: BOD and COD</li> <li>▶ Algal bloom, Eutrophication</li> <li>▶ Control of Water Pollution (new techniques)</li> <li>▶ Noise Pollution</li> </ul> </li> </ul> </li> <li>▶ Thermal Pollution</li> <li>▶ Soil Pollution or Land Degradation</li> <li>▶ Solid Waste: Source and Management</li> <li>▶ Hazardous Waste Management</li> <li>▶ e-Waste, nuclear waste</li> <li>▶ Bio Medical Waste</li> <li>▶ Plastic Waste, Plastic Pollution, Micro plastics</li> <li>▶ Deforestation: Causes and Prevention</li> <li>▶ Consequences of Deforestation on the Biodiversity and Climate Change</li> <li>▶ Coral Reefs: Threats, Prevention, etc.</li> <li>▶ Bio-Remediation: Types and Methods</li> <li>▶ Effect of Agriculture on Environment</li> <li>▶ Effect of Environment on Agriculture</li> </ul>

## CURRENT AFFAIRS

SESSION: 40	Ecology & Environment: 01	Class & Test
SESSION: 41	Ecology & Environment: 02	Class & Test
SESSION: 42	Indian Culture	Class & Test
SESSION: 43	International Relations: 01	Class
SESSION: 44	International Relations: 02	Class & Test
SESSION: 45	Governance & Schemes: 01	Class
SESSION: 46	Governance & Schemes: 02	Class & Test
SESSION: 47	Polity: 01	Class
SESSION: 48	Polity: 02	Class & Test
SESSION: 49	Polity: 03	Class & Test
SESSION: 50	Economy: 01	Class
SESSION: 51	Economy: 02	Class & Test
SESSION: 52	Economy: 03	Class & Test
SESSION: 53	Budget & Economic Survey	Class & Test
SESSION: 54	Science & Tech: 01	Class
SESSION: 55	Science & Tech: 02	Class & Test
SESSION: 56	Science & Tech: 03	Class & Test
SESSION: 57	Geography Mapping: 01	Class
SESSION: 58	Geography Mapping: 02	Class & Test
SESSION: 59	Geography Mapping: 03	Class & Test
SESSION: 60	India Year Book: 01	Class
SESSION: 61	India Year Book: 02	Class & Test

Note: This is a tentative schedule. The date-wise schedule will be provided later.

## CSAT CLASSES & TESTS

SESSION: 62	Time & Work	Class & Test
SESSION: 63	General Mental Ability-1	Class & Test
SESSION: 64	Number System	Class & Test



SESSION: 65	Time & Work	Class & Test
SESSION: 66	General Mental Ability-2	Class & Test
SESSION: 67	Number System	Class & Test
SESSION: 68	Basic Geometry & Trigonometry, Data Sufficiency	Class & Test
SESSION: 69	Probability	Class & Test
SESSION: 70	Permutation & Combination	Class & Test
SESSION: 71	Syllogisms	Class & Test
SESSION: 72	Reading Comprehension: 01	Class & Test
SESSION: 73	Reading Comprehension: 02	Class & Test

Note: This is a tentative schedule. The date-wise schedule will be provided later.

## SECTIONAL TESTS

SESSIONAL TEST: 01	Polity & Governance
SESSIONAL TEST: 02	Economy
SESSIONAL TEST: 03	Ecology & Environment
SESSIONAL TEST: 04	History & Culture of India
SESSIONAL TEST: 05	Geography
SESSIONAL TEST: 06	Science & Technology

## MOCK TESTS

MOCK: 01	Paper 1: General Studies	MOCK: 11	Paper 1: General Studies
MOCK: 02	Paper 2: CSAT	MOCK: 12	Paper 2: CSAT
MOCK: 03	Paper 1: General Studies	MOCK: 13	Paper 1: General Studies
MOCK: 04	Paper 2: CSAT	MOCK: 14	Paper 2: CSAT
MOCK: 05	Paper 1: General Studies	MOCK: 15	Paper 1: General Studies
MOCK: 06	Paper 2: CSAT	MOCK: 16	Paper 2: CSAT
MOCK: 07	Paper 1: General Studies	MOCK: 17	Paper 1: General Studies
MOCK: 08	Paper 2: CSAT	MOCK: 18	Paper 2: CSAT
MOCK: 09	Paper 1: General Studies	MOCK: 19	Paper 1: General Studies
MOCK: 10	Paper 2: CSAT	MOCK: 20	Paper 2: CSAT

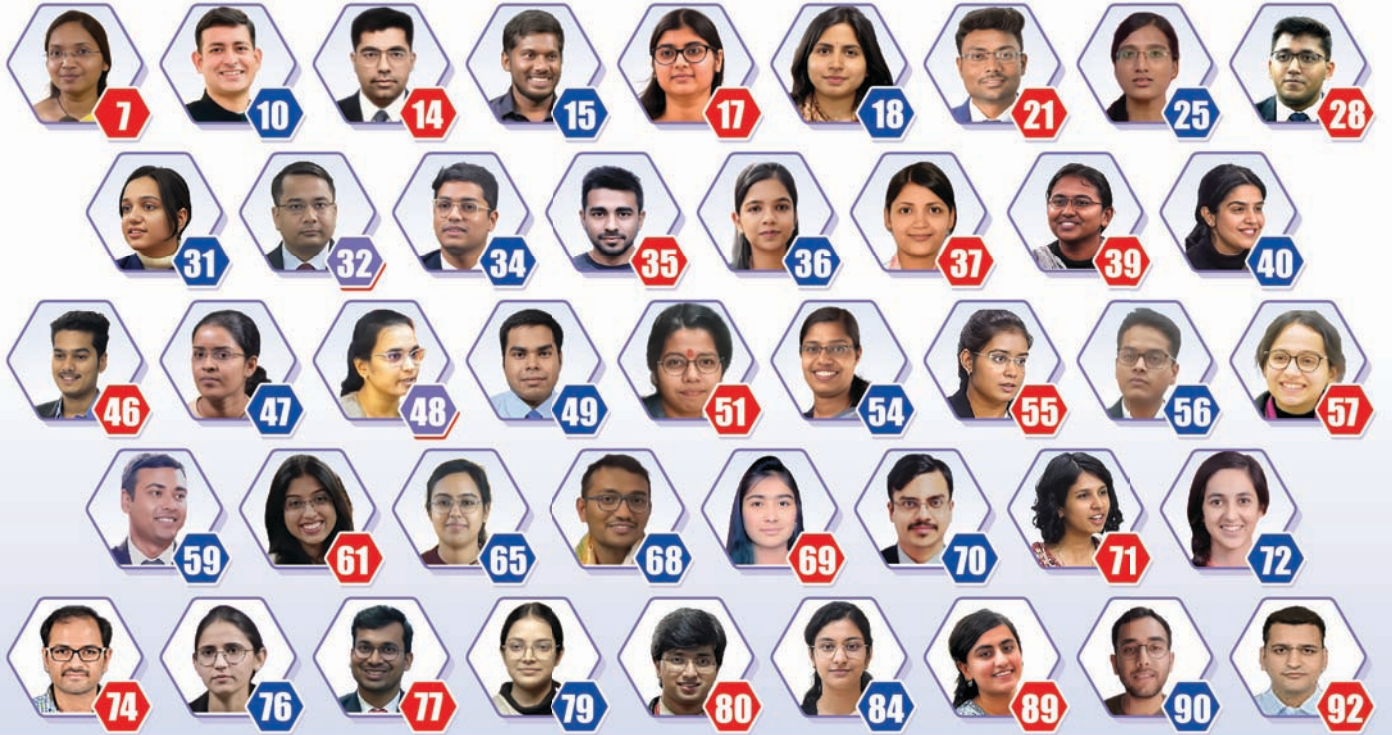


## CSE RESULT

### TOP 100 ALL INDIA RANKING UPSC-CSE 2024



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for detailed  
RESULT



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### TOP 100 ALL INDIA RANKING CSE 2022

