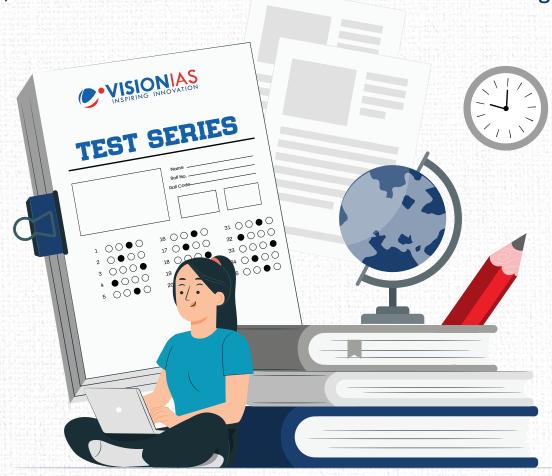


# **ALL INDIA GENERAL STUDIES** PRELIMS TEST SERIES AND MENTORING PROGRAM 2024

An Innovative Assessment System™ for Comprehensive Revision, Practice and Enhanced Performance with Mentoring Support



20 Tests

**10 Applied Tests** 

10 Full-Length Tests

Starts:

21st APRIL

**English Medium** 





























**VisionIAS** All India GS Prelims Test Series and Mentoring Program is a **comprehensive assessment and guidance program** designed specifically for aspirants appearing in the **UPSC Civil Services (Prelims) Examination 2024**.

This program adopts a practical and focused approach to help aspirants understand and meet the unique demands of the examination. By embracing innovation and an interactive learning approach, it aims to enhance candidates' performance and provide them with guidance that aligns their preparation in the right direction, ensuring stellar performance in the Prelims examination

Our strategy is to constantly innovate to keep the preparation process dynamically in tune with the changing UPSC Prelims patterns and needs.

### **Highlights of the Program**

- © Comprehensive coverage for the entire UPSC Prelims syllabus.
- 9 Includes 20 Test Papers (Applied and Full-Length) based on the latest UPSC pattern and trend.
- Access to offline/online Post-Test Analysis, discussion, and doubt clearing sessions with faculty.
- Answers and comprehensive explanation for every test paper.
- One to One Mentoring support and guidance for precise inputs on strengths, weakness, and guidance for building competencies.
- 9 Quick Revision Material (QRM) for smart and efficient revision of the prelims syllabus.
- Thoughtfully curated test series schedule that enables time-bound preparation, discipline and result oriented mindset.
- Innovative Assessment System and Performance Analysis with All India Rankings for comparative analysis of student's performance.

#### **Key Features of the Programme**



#### **Comprehensive Mock Test Series**

- A UPSC Standard Mock Test Series with Applied and Full-Length Tests covering the entire UPSC syllabus.
- Meticulously designed tests that replicate the pattern and trend of the UPSC Civil Services Prelims Examination.
- Intelligently developed questions to foster deep understanding, enhance critical thinking, and analytical skills.
- © Questions based on current events and contemporary issues for exam relevance.

#### **Individualized Personal Mentoring**

- Dedicated mentors to be assigned to each student for continued performance improvement.
- The mentor supports students in devising preparation strategies, identifies strengths, and brings attention to areas for improvement.
- Mentors to provide Insights into toppers' preparation strategies and in-depth analysis of problem-solving approaches.
- © Continued support for resource & time management, guidance and motivation.
- Multi-platform mentoring support through offline and online one to one sessions, telephonic calls & email interaction.

# (-6)

#### **Innovative Assessment System**

- Analysis of mock Test papers based on difficulty level & nature of questions.
- Macro & Micro, including Section-wise analysis of aspirants performance.
- Analysis of static and dynamic questions based on scoring potential
- All India Rank for comparative analysis among peers.
- Integrated Score Card with sectional analysis



- A scientifically designed schedule to optimize revision, practice, and performance enhancement.
- Flexibility in test scheduling to accommodate student preferences, allowing for test postponement but not preponement.
- Choice of attempting tests in offline or online mode with Interactive Test Discussion Sessions.
- Post-test discussions led by VisionIAS faculty, available both offline and online.

#### Quick Revision Material (QRM)

- Access to Quick Revision Material (QRM) for smart and efficient revision of the prelims syllabus.
- QRM to act as a ready-reference material for quick revisions before the exam in a holistic manner.
- QRM will be provided for every subject to support effective revision.

#### **Convenient Student Portal Access**

- Seamless test-taking experience for both online and distance learning students.
- Access to Quick Revision Material (QRM), Current Affairs, Value Addition, and Supplementary materials.
- Access to test discussion videos and sessions for doubt resolution.

### **Program Outcomes**





**Enhanced Exam** Readiness



**Developing Critical** Thinking, Analytical and **Problem Solving Skills** 



Integration and Application of Current Affairs



Performance Improvement and Strategy Refinement



Effective Time and Resource Management



Peer Comparison and Self Assessment



Simulated Exam Experience and **Psychological Readiness** 

### Note





- Question Papers and Answers & Explanations of mock test papers will not be dispatched.
- Current Affairs /QRM/ Value Addition Material/ Supplementary material will be provided in the soft copy only.
- Value Addition / Current Affairs / Supplementary material will be provided in the soft copy only.
- Information related to test discussions will be notified through email, text messages and student's portal.
- VisionIAS material is for the individual subscriber only. In case of copyright violation, the admission to the test series may be revoked.
- It is required for students to provide UPSC Roll No and other pertinent details whenever requested by VisionIAS.
- Fees once paid are non-refundable and non-transferable under any circumstances.
- VisionIAS reserves all rights to make any changes in test series schedule, its timing, etc., if need arises.
- VisionIAS Test Centers remain open 7 days a week for writing Tests, except on notified holidays.
- Any Prelims Mock Test can be attempted only once irrespective of the mode of the test taken.
- Information related to test discussions will be notified on the homepage of the student's online platform.

Module Code	Date	No. of Tests	Program Structure	Fee (incl. all taxes)
2410	21 <sup>st</sup> APRIL, 2024	20	10 Applied + 10 Full Length	₹7500

#### APPLIED & FULL LENGTH TESTS - SCHEDULE, CONTENT & REFERENCE

6	2	(2)	
3	Œ	ョ	
(E)	7	8	

Test No. [Code]

**Date** of Mock Test

**Syllabus** \* Ouestions under current affairs will cover important national and international

issues of

specified months

#### **Topics** covered

(The list is indicative to help students: however, it is not exhaustive. A topic may have more subtopics)

**Primary** (Essentiál) References

**Secondary** (Additional) References

**Primary** (Essential) **News Paper** 

Magazines / website

**Secondary** (Additional) **News Paper** 

Magazines / website

Test 1 [4969]

21st APR, 2024 Indian Constitution & Political System Political systems: concepts, forms

and types

» Political system as established by the Constitution

Indian Constitution: Historical Underpinnings. **Evolution &** Making of the Constitution. Features, Significant **Provisions** 

- » The Preamble
- The Union and its Territory
- » Citizenship
- > Fundamental Rights, Directive **Principles &** Fundamental |> Judiciary-Duties
- > Amendment of Constitution
- > Judiciary: Supreme Court, High Courts, Subordinate Courts
- + Current Affairs (Jan.+Jun. 2023)

Political systems: Democratic & Non-Democratic. Parliamentary & Presidential, Unitary & Federal, Direct and Representative, Republic and Monarchy etc.

- » Constitutionalism
- » Historical **Underpinnings**
- > Evolution & Making of the Constitution
- Features and Significant **Provisions**
- » The Preamble
- » The Union and its Territory
- » Citizenship
- » Fundamental Rights
- » Directive **Principles**
- » Fundamental **Duties**
- » Amendment of Constitution
- Supreme Court, High Courts, Subordinate **Courts: District** Courts, Gram Nyayalayas, ADRs, NALSA etc..

» Class IX and X NCERT: Democratic **Politics** 

- > 11th NCERT: Indian Constitution at Work
- » Indian Polity by M Laxmikanth
- » Vision IAS Value Addition **Material Polity** and Governance **Ouick Revision** Module (QRM) Polity

» Introduction to the Constitution of India: D D Basu

- > Our Political System: Subhash Kashyap
- » The Hindu. **Indian Express**
- » Yoiana. Kurukshetra
- » PIB: www.pib.nic.in
- » TOI, Livemint, etc.
- » Magazines like Economic & Political Weekly. Frontline, India Today. etc.

Test 2 [4137]

**23**<sup>rd</sup> APR, 2024

**Ancient Indian** History, Art and **Culture** and **Medieval India: Ancient History** 

- » Prehistoric period
- ≫Harappan / Indus Valley Civilization Vedic Age
- » Mahajanapadas
- Religious Reforms
- Mauryan Age & Post Mauryan Age
- Sangam Age Guptas Age & Post Guptas Age
- **Art & Culture**

#### Architecture and

- Sculptures Religion and
- Philosophy »Indian paintings
- Indian Music
- Indian Dances Indian Theatres
- Indian cinema Indian Language
- & Literature
- Arts & Crafts Science and Technology in
- Ancient India »Indo-Islamic Culture

#### **Medieval India**

- > Early Medieval Period
- » North India South India
- »Sultanate Period
- >The Delhi Sultanate
- ≫Vijayanagar & other Kingdoms
- Religious
- Movements
- » Bhakti Movement
- Sufi Movement
- Mughal Period

#### **Ancient History**

- » Prehistoric period
- Harappan/Indus Valley Civilization » Vedić Age
- » Mahajanapadas
- Religious
- Reforms » Mauryan Age & Post Mauryan Age
- »Sangam Age Suptas Age &
- Post Guptas Age » (Brief History,
- Salient Features. Social. Economics, Religious and Cultural conditions of all the above)
- **Art & Culture** » Architecture:
- Indus Vallev Civilization, The Mauryan Architecture, The Sungas,
- » Sculpture: Indian Sculpture and Different schools of Art
- Indian **Paintings:** Historical development -Wall Paintings, Cave and Mural Paintings, Miniature Paintings. Mughal Paintings, Rajput Paintings, Folk Paintings, Other Paintings,

**Indian Paintings** 

& Personalities

Modern

- » Old NCERT: Ancient India
- » Old NCERT: Medieval India
- » Class XI NCERT -Introduction to Fine Art
- (part 1) Class XIINew NCERT -Themes
- in Indian History Part -1 and Part 2
- » A History of Ancient and Early Medieval India: From the Stone Age to the 12th Century
- CCRT website: http://ccrtindia. gov.in/index. php

Upinder Singh

» ORM Ancient & Medieval and Art & Culture

- »TN BOARD HISTORY. Class XI
- » NIOS Art & Culture
- » AL Basham's "The Wonder That Was India"(specific chapters-like "The Harappa Culture & The Aryans; Religion: Cults, Doctrines and Metaphysics: The Arts: Architecture, Sculpture,

Painting,

Dance &

Literature

Music and The

Language and

- The Hindu, Indian Express
- Kurukshetra
- ≫ PIB : www.pib. nic.in
- » Yojana,
- » TOI, Livemint, etc. » Magazines
  - like Economic & Political Weekly, Frontline, India Today, etc.

» Maratha Confederacy + Current Affairs (July 2023)	Religion and Philosophy  Religion: Hinduism, Jainism, Buddhism, Islam, Christianity, Zoroastrianism, Judaism Philosophy: Six Schools of Philosophy, Ajivika, Lokayata etc.  Indian Music: Classical Music, Hindustani Music, Carnatic Music, Folk Music Tradition  Indian Dance: Classical Dance forms in India, Folk Dances, Modern Dance in India  Puppetry and Theatre: Different forms of Puppetry in India, Theatres in India: Folk Theatre, Modern Theatre, People Associated with Theatres, Indian Cinema and Circus  Language & Literature: Indian Language, Indian Literature  Fairs, Festivals and Craft: Religious Festivals, Secular Festivals (States & UT's), Art & Crafts  Science & Technology, Ancient, Science & Technology, Ancient, Science & Technology, Ancient and Medieval Science & Technology, Famous Personalities in Ancient and Medieval India  Promotion and Promotion and Proservation of Indian Word Heritage Sites, Cultural Heritage Sites, Natural Heritage Sites, Cultural Heritage Sites, Natural Heritage Sites, Important Institutions Medieval India  Parjod: Natural Heritage Sites, Cultural Heritage Sites, Natural Heritage Sites, Cultural Heritage Sites, Natural Heritage Sites, Important Institutions Medieval India			
			-	

			» Sultanate Period: The Delhi Sultanate, Vijayanagar & other Kingdoms, Religious Movements, Bhakti Movement » Mughal Period (Brief History, Salient Features, Social, Economics, Religious and Cultural conditions of all the above)				
Test 3 [4970]	25 <sup>th</sup> APR, 2024	Modern India (I) (Mid 18th Century -1904)  India in the late Eighteenth Century  The Advent of the Europeans and British Conquest of India  The British Administrative Structure, Reform, Impact and Organization of Government of India  Social – Religious Movements in 19th – 20th centuries Freedom Struggle  The Revolt of 1857 & change after 1857  Moderate Phase (1885 – 1905) Miscellaneous & Other Dimensions (18th Century -1904)  Reforms / Acts / Committee, Congress Session, Governor -General Viceroys, Policies, Tribal & Peasant Movements etc. + Current Affairs (July - August 2023)	Hyderabad etc.  British Expansion policy: Doctrine of lapse, Subordinate alliance etc.  Economic policies and their impact  Education Policies  Works of British Governor Generals  Socio - Religious Reform Movements in the 19th century India: Brahmo Samaj, Arya Samai.	Old NCERT: Modern India by Bipin Chandra  New NCERT: Themes in Indian History - Part III India's struggle for Independence - Bipin Chandra QRM Modern Indian History	"A Brief History of Modern India" – Spectrum Pub.  From Plassey to Partition: Shekhar Bandyopadh yaya  BL Grover Modern Indian History	The Hindu, Indian Express  > Yojana, Kurukshetra  > PIB: www.pib.nic. in	TOI, Livemint, etc.  » Magazines like Economic & Political Weekly, Frontline, India Today, etc.

<ul><li>Growth of Political Ideas and Political Organisations (up</li></ul>	
to 1885)  > Foundation of the	
Indian National	
Congress  » Moderate Phase (1885 – 1904)	
Miscellaneous & Other	
Dimensions (18th Century-1904) >> Tribal Movements	
<ul><li>Peasants</li><li>Movement</li></ul>	
<ul><li>» Working Class</li><li>Movement</li></ul>	
» Dalit Movements	
> Women movements	
» Role of Press and Publications	
<ul><li>» Role of Business groups</li></ul>	
» Foreign policies of British India	
» Miscellaneous: Reforms / Acts /	
Committee, Congress	
Sessions, Governor –General Viceroys etc.	

#### Test 4 [4141]

#### **27**<sup>th</sup> APR, 2024

#### Geography - I **Physical** Geography of the world

- » Solar System & the Earth and basics of latitude and Iongitude
- » Geomorphology
- Climatology
- » Oceanography
- » Soils
- » Natural Hazards and Disasters
- Continents (Land, Climate, Resources etc.): Asia. Africa. North America, South America. Antarctica, Europe, and Australia

#### **Physical** Geography of India

- » Introduction: Location, Area and Boundaries
- » Structure and Relief: Physiographic Divisions
- » Drainage System
- » Weather, Climate and Seasons
- Soils
- » Natural Vegetation, Plant and Animal
- + Current Affairs (September 2023)

#### **Physical** Geography of the world

- » Origin and evolution of Universe, Solar system
- Seological History of the Earth
- » Geological Time scale
- » Latitude and Longitude including important Parallels and Meridians
- » Motions of the Earth and their effects
- Inclination of the Earth's Axis and its effects
- > Local and Standard Time and the International Date Line, Calendar
- » Eclipses Solar, Lunar
- » Geomorphology - Interior structure of the earth, Earth's crust, Classification of rocks.
- Landform **Development** -First order (continental drift theory, sea floor spreading, plate tectonics theory), Second order (Mountains, Plateaus, Plains & other landforms)
- **Internal forces** & their impact -Volcanoes, Earthquakes. Folding, Faulting, Isostasy)
- **External forces** & their impact -Weathering, **Erosion &** landforms thus developed
- Climatology -Structure, Composition of atmosphere
- » Weather & Climate
- » Insolation, Heat Budget, Distribution of temperature, Temperature Inversion

- > 11th NCERT: Fundamental of Physical Geography
- » 11th NCERT: Geography -India Physical Environment
- Certificate physical and human geography -Goh Cheng Leong
- ICSE 9th and 10th Total Geography
- » Orient Longman Atlas or Oxford Atlas
- » Vision IAS value addition material Geography
- ≫ QRM Geography

- » Old NCERT Books of Geography (Class 6, 7, 8)
- Down To earth Magazine Website of Ministry of Environment, Forest and Climate Change, Ministry of **Earth Sciences** - reports, etc
- » The Hindu, **Indian Express** Yojana,
- Kurukshetra » PIB:
- www.pib.nic.in
- TOI, Livemint, etc.
- Magazines like Economic & **Political** Weekly, Frontline, India Today, etc

Persure and Pressure and Pressure belts  Winds - Planetary, Seasonal and Streams  Precipitation - Forms & Types, Distribution of rainfall - Forms & Types, Distribution of regions - Forms & Types, Distribution of regions - Forms & Types, Distribution, Types & Typ	
Planetary, Seasonal and Local, jet Precipitation- Forms & Types, Distribution of rainfall Almassa. Comments Almassa. Com	
Planetary, Sessonal and Locals, Jet Precipitation Forms & Types, Distribution of rainfall  Air Massus, Cyclomes and World Climatic regions  Oceanography Features, Ocean waves, currents, Lides & Salmity distribution, marine  Solis  Temperature & Salmity distribution, marine  Solis  Conservation  Conservation  Omitments  Map based questions from world (rivers, boccans etc.) Physical Geography of India Cocans etc.) Physical Features of India, Peninsular Plateau and Islands of India Peninsular Plateau and Islands of I	
Seasonal and Local; jett Streams Precliptation of Precliptation of Precliptation of Precliptation of Prainfall  Air Masses, Cyclones and anti-cyclones and anti-cyclones and anti-cyclones of Precliptation of Pre	
Streams Precipitation- Forms & Types, Distribution of  Stri Masses, Cyclones and anticyclones  World Climatic regions Cocanography- Features, Ocean streams St	Seasonal and
Precipitation Forms & Types, Distribution of rainfall Air Masses, Onti-cyclones World Climatic regions Oceanography- Features, Ocean vawes, currents, ticles & Temperature & Salinity distribution, marine resources Salinity distribution, distribution, crosion & Conservation Conservation Conservation Continents Major physical Handforms May based questions from world (rivers, labes, city, oceans etc.) Precent of the continents Regions of India, Reminsular Deninsular Deninsular Deninsular Drainage System Spatial and Temporal Drainage System Spatial and Temporal distribution, ressures Regions of India, Reminsular Drainage System Spatial and Temporal distribution Listitude Longitude Northern Mountains, Palains of India, Reminsular Drainage System Spatial and Temporal distribution of continents Regions	Local; Jet
Forms & Types, Distribution of rainfall  A in Masses, O anti-cyclones  World Climatic regions  O ceanography- Features, Ocean waves, currents, tides & Timmerature & Salinity distribution, marine resources  Solis- Clessification, Gerosine & Conservation  Continents - Major physical features and iandforms  Map bessed  O continents - Major physical features and iandforms  World (rivers, lakes, city, oceans etc.) Physical Geography of India  Lattude, Longitude  Northerns, Plance of India, Peninsular Pelateau and Islands of India  Situation of India Islands of	
rainfall  a hir Masses, Cyclones and anti-cyclones  world Climatic regions  cessors  cessors  cessors  cessors  cessors  Salinity distribution, marine  resources  Salinity distribution, distribution distribution distribution distribution decarry distribution decarry distribution d	Forms & Types,
Air Masses, Cyclones and anti-cyclones   World Climatic regions   Oceanography- Features, Ocean with a comment of the comment with the comment of the comment with the comment   Standard	
Cyclones and anti-cyclones  World Climatic regions  Oceanography - Features, Ocean waves, currents, its summin, Temperature & Salinity distribution, marine resources  Solinity distribution, erosion & Conservation  Constribution, erosion & Conservation  Continents - Major physical features and landforms  Map based questions from landforms alles, cityes, oceans etc.)  Physical Geography of India  Location: Latitude, Longitude  Northern Mountains, Plains of India, Peninsular Blands of India, Peninsular Blands of India, Peninsular Blands of India, Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and similar and temporal distribution of temperature, pressure, winds and variability; spatial and temporal variations, onset and variability; spatial and temporal variations, onset and variability; spatial and temporal variations of Climatic Regions  Climatic Regions of Soil and	
world Climatic regions  Oceanography - Features, Ocean waves, currents, titles & Taunamis, Temperature & Taunamis, Temperature & Santamanis, Temperature, Tempera	Cyclones and
regions Oceanography- Features, Ocean waves, Currents, tides & Tsunamis, Tsu	
oceanography Features, Ocean waves, currents, tides & Tsunamis, Temperature & Solstribution, marine resources Solis - Classification, distribution, erosion & Continents- Major physical features and landforms Map bone from world frivers, lakes, city, oceans etc.) Physical Geography of india Location: Latitude, Longitude Northern Mountains, Plains of India, Peninsular Plateaul and Islands of India, Peninsular Plateaul and Himalayan and Periinsular Dramage System Spatial and tides and rainfall Indian Monsoon: mechanism, onset and variability, spatial and tidian Monsoon: mechanism, onset and variability, spatial and tidian Nonsoon: mechanism, onset and variability, spatial and to rainfall Indian Monsoon: mochanism, onset and variability, spatial and to variations Classification of Solis Problems of Soil and	
Features, Ocean waves, currents, tides & Tsunamis, Temperature & Sality, Galitriution, marine resources  > Solis - Classification, distribution, erosion & Conservation  > Continents - Major physical features and landforms  > Map based questions from world (rivers, lakes, city, oceans etc.)  Physical Geography of india  > Location: Latitude, Longitude, Longitude, Longitude, Northern Mountains, Refinesular Plateau and Islands of india, > Himalayan and Peninsular Drainage System  > Spatial and temporal distribution of temperature, pressure, winds and rainfall  > Indian Monsoon: mechanism, nonest and Monsoon: mechanism, onest and spatial and temporal distribution of temperature, pressure, winds and rainfall  > Indian Monsoon: mechanism, onest and Salital and temporal variations  > Classification of Solis  > Problems of Soil and	
tides & Tsunamis, Temperature & Salinity distribution, marine emembers and the state of the stat	Features, Ocean
Tsunamis, Temperature & Salinity distribution, marine resources  > Soils - Classification, distribution, erosion & Conservation Octobre of the state	tides &
Salinity distribution, marine resources  > Soils - Classification, distribution, erosion & Contients - Major physical features and landforms  > Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  > Location: Latitude, Longitude  > Northern Mountains, Plains of India, Peninsular Plateau and Islands of India, Phimalayan and Peninsular Drainage System  > Spatial and temporal distribution of temperature, pressure, winds and rainfall  > Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  > Climatic Regions of India  > Classification of Soils  > Problems of Soil and	Tsunamis,
distribution, marine resources  Soils- Classification, distribution, erosion & Continents- Major physical features and landforms  Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  Latitude, Longitude  Northern Mountains, Plains of India, Peninsular Plateau and Islands of India, Peninsular Plateau and Islands of India, Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability, spatial and temporal variations  Climatic Regions of India Classification of Soils Problems of Soil and	Temperature &
resources  Soils - Classification, distribution, erosion & Conservation  Conservation  Conservation  Major physical features and landforms  Map based questions from world (rivers, lakes, city, oceans etc.)  Physical Geography of India  Location: Latitude, Longitude  Northern Mountains, Plains of India, Peninsular Plateau and Islands of India, Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Classification of Soils  Problems of Soil and	distribution,
Soils- Classification, distribution, erosion & Conservation Continents- Major physical features and landforms  Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  Location: Latitude, Longitude Northerm Mountains, Plains of India, Peninsular Plateau and Islands of India, Nimalayan and Peninsular Drainage System Spatial and temporal distribution of temperature, pressure, winds and rainfall Indian Monsoon: mechanism, onset and variability; spatial and temporal variations Classification of Soils Sproblems of Soil and	
Classification, distribution, erosion & Conservation  Conservation  Conservation  Major physical features and landforms  Major physical questions from world (rivers, lakes, city, oceans etc.)  Physical Geography of India  Location: Latitude, Longitude  Northern Mountains, Plains of India, Peninsular Plateau and Islands of India, Peninsular Plateau and Islands of India.  Himalayan and Peninsular  Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils  Problems of Soil and	
erosion & Conservation  Continents - Major physical features and landforms  Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  Location: Latitude, Longitude Northern Mountains, Plains of India, Perninsular Plateau and Islands of India.  Himalayan and Peninsular Drainage System Spatial and temporal distribution of temperature, pressure, winds and rainfall Nonsoon: mechanism, onset and variability; spatial and temporal variations  Classification of Soils Problems of Soil and	Classification,
Conservation  Continents - Major physical features and landforms  Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  Location: Latitude, Longitude  Northern Mountains, Plains of India, Peninsular Plateau and Islands of India.  Pininsular Plateau and Islands of India, Peninsular Plateau and Islands of India of India, Peninsular Plateau and Islands of India of India of India of India of India Minalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of india  Classification of Soils  Problems of Soil and	distribution,
Major physical features and landforms  Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  Location: Latitude, Longitude Northerm Mountains, Plains of India, Peninsular Plateau and Islands of India.  Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Classification of Soils Problems of Soil and	
features and landforms  Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  Location: Latitude, Longitude Northern Mountains, Plains of India, Peninsular Plateau and Islands of India. Himalayan and Peninsular Drainage System Spatial and temporal distribution of temperature, pressure, winds and rainfall Indian Monsoon: mechanism, onset and variability; spatial and temporal variations Climatic Regions of India Classification of Soils Problems of Soil and	
landforms  Map based questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  Location: Latitude, Longitude Northern Mountains, Plains of India, Peninsular Plateau and Islands of India. Himalayan and Peninsular Drainage System Spatial and temporal distribution of temperature, pressure, winds and rainfall Indian Monsoon: mechanism, onset and variability; spatial and temporal variations Classification of Soils Problems of Soil and	Major physical
questions from world (rivers, lakes, city, oceans etc.) Physical Geography of India  » Location: Latitude, Longitude  » Northern Mountains, Plains of India, Peninsular Plateau and Islands of India.  » Himalayan and Peninsular Drainage System  » Spatial and temporal distribution of temperature, pressure, winds and rainfall » Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  » Climatic Regions of India  » Classification of Soils » Problems of Soil and	
world (rivers, lakes, city, oceans etc.) Physical Geography of India  > Location: Latitude, Longitude > Northern Mountains, Plains of India, Peninsular Plateau and Islands of India. > Himalayan and Peninsular Drainage System > Spatial and temporal distribution of temperature, pressure, winds and rainfall > Indian Monsoon: mechanism, onset and variability; spatial and temporal temporal  > Climatic Regions of India > Classification of Soils > Problems of Soil and	> Map based
lakes, city, oceans etc.) Physical Geography of India  > Location: Latitude, Longitude > Northern Mountains, Plains of India, Peninsular Plateau and Islands of India. > Himalayan and Peninsular Torainage System > Spatial and temporal distribution of temperature, pressure, winds and rainfall > Indian Monsoon: mechanism, onset and variability, spatial and temporal variations  > Climatic Regions of India  > Classification of Soils > Problems of Soil and	questions from
Physical Geography of India  Decation: Latitude, Longitude Northern Mountains, Plains of India, Peninsular Plateau and Islands of India. Himalayan and Peninsular Drainage System Spatial and temporal distribution of temperature, pressure, winds and rainfall Indian Monsoon: mechanism, onset and variability; spatial and temporal variations Climatic Regions of India Classification of Soils Problems of Soil and	lakes, city,
Geography of India  > Location: Latitude, Longitude > Northern Mountains, Plains of India, Peninsular Plateau and Islands of India, > Himalayan and Peninsular Drainage System > Spatial and temporal distribution of temperature, pressure, winds and rainfall > Indian Monsoon: mechanism, onset and variability; spatial and temporal variations > Climatic Regions of India > Classification of Soils > Problems of Soil and	
Latitude, Longitude  Northern Mountains, Plains of India, Peninsular Plateau and Islands of India.  Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils Problems of Soil and	Geography of India
Latitude, Longitude  Northern Mountains, Plains of India, Peninsular Plateau and Islands of India.  Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils Problems of Soil and	
Northern Mountains, Plains of India, Peninsular Plateau and Islands of India.  Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils Problems of Soil and	
Mountains, Plains of India, Peninsular Plateau and Islands of India.  > Himalayan and Peninsular Drainage System  > Spatial and temporal distribution of temperature, pressure, winds and rainfall  > Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  > Climatic Regions of India  > Classification of Soils > Problems of Soil and	
Peninsular Plateau and Islands of India.  Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils Problems of Soil and	Mountains,
Plateau and Islands of India.  > Himalayan and Peninsular Drainage System  > Spatial and temporal distribution of temperature, pressure, winds and rainfall    Indian Monsoon: mechanism, onset and variability; spatial and temporal variations    Climatic Regions of India     Classification of Soils     Problems of Soil and     Problems of Soil an	Plains of India,
Islands of India.  Himalayan and Peninsular Drainage System  Spatial and temporal distribution of temperature, pressure, winds and rainfall Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils Problems of Soil and	
Peninsular Drainage System  > Spatial and temporal distribution of temperature, pressure, winds and rainfall    Indian   Monsoon:   mechanism,   onset and   variability;   spatial and   temporal   variations  > Climatic Regions   of India   Classification of   Soils   Problems of Soil   and	Islands of India.
Drainage System  > Spatial and temporal distribution of temperature, pressure, winds and rainfall  Indian  Monsoon: mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils  Problems of Soil and	> Himalayan and
<ul> <li>Spatial and temporal distribution of temperature, pressure, winds and rainfall</li> <li>Indian         Monsoon:         mechanism, onset and variability; spatial and temporal variations</li> <li>Climatic Regions of India</li> <li>Classification of Soils</li> <li>Problems of Soil and</li> </ul>	
distribution of temperature, pressure, winds and rainfall  Indian  Monsoon:  mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils  Problems of Soil and	> Spatial and
temperature, pressure, winds and rainfall  > Indian Monsoon: mechanism, onset and variability; spatial and temporal variations  > Climatic Regions of India  > Classification of Soils  > Problems of Soil and	temporal   distribution of
and rainfall  Indian  Monsoon:  mechanism, onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils  Problems of Soil and	temperature,
<ul> <li>Indian <ul> <li>Monsoon:</li> <li>mechanism,</li> <li>onset and</li> <li>variability;</li> <li>spatial and</li> <li>temporal</li> <li>variations</li> </ul> </li> <li>Climatic Regions <ul> <li>of India</li> </ul> </li> <li>Classification of</li> <li>Soils</li> <li>Problems of Soil</li> <li>and</li> </ul>	pressure, winds
Monsoon: mechanism, onset and variability; spatial and temporal variations  > Climatic Regions of India > Classification of Soils > Problems of Soil and	
onset and variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils  Problems of Soil and	Monsoon:
variability; spatial and temporal variations  Climatic Regions of India  Classification of Soils  Problems of Soil and	
spatial and temporal variations  > Climatic Regions of India  > Classification of Soils  > Problems of Soil and	variability;
variations  > Climatic Regions of India  > Classification of Soils  > Problems of Soil and	spatial and spatia
<ul> <li>Climatic Regions of India</li> <li>Classification of Soils</li> <li>Problems of Soil and</li> </ul>	variations
of India  Classification of Soils  Problems of Soil and	» Climatic Regions
Soils  Problems of Soil  and	of India
» Problems of Soil and	» Classification of
	» Problems of Soil
Conservation	and
	Conservation

			» Forests and their distribution, Forest Conservation Map Based Questions from India (Location of state, city, river, lakes, important places including Ramsar sites, Biosphere Reserves, Wildlife Sanctuaries and National Parks)				
Test 5 [4142]	29 <sup>th</sup> APR, 2024	Geography - II Economic and Human Geography- World  > Economic Geography of the world: primary, secondary, tertiary, quaternary and quinary activities  > Human Geography of world  > World Population, Distribution & Density, Races & Tribes, Settlement & Migration  Economic and Human Geography - India  > Agriculture  > Land Resources  > Water Resources  > Mineral and Energy Resources  > Industries  > Transport and Communication  > Foreign Trade  > Population, Migration, Settlements  + Current Affairs (October 2023)	World Economic and Human Geography:  Natural resources and mineral resources and distribution of key natural resources across the world  Agriculture and agro-climatic regions  Industry and location factors  Infrastructure  World Population, density & distribution, races & tribes, settlements & migration  Map Based Questions from World (Location of state, city, minerals, industries etc.)  Indian Geography  Agriculture typology and major Crops grown in India  Agro-Climatic Regions  Land Reforms and Land use pattern  Animal Husbandry, Fisheries and Aquaculture  Water Resources-Availability and potential: Lakes, rivers, dams, power and irrigation projects, wetlands and inter-linking of rivers  Mineral Resources-classification and distribution	<ul> <li>3 12th NCERT:         Geography -         India People         and Economy</li> <li>3 12th NCERT:         Fundamental         of Human         Geography</li> <li>3 Certificate         Physical and         Human         Geography -         Goh Cheng         Leong</li> <li>3 ICSE 9th and         10th: Total         Geography</li> <li>3 Orient         Longman Atlas         or Oxford Atlas</li> <li>3 Vision IAS         Value Addition         Material         Geography         (Distribution of         key natural         resources         across the         world)</li> <li>3 QRM         Geography</li> <li>4 Geography</li> </ul>	<ul> <li>Old NCERT         Books of         Geography         (Class 6, 7, 8)</li> <li>Down To earth         Magazine     </li> <li>Website of         Ministry of         Environment,         Forest and         Climate         Change –         reports, etc.</li> </ul>	» The Hindu, Indian Express » Yojana, Kurukshetra » PIB: www.pib.nic.in	» TOI, Livemint, etc.  » Magazines like Economic & Political Weekly, Frontline, India Today, etc.

			> Energy Resources- conventional and non-conventiona I resources > Population and Growth trends - density, sex ratio, literacy, tribes and racial groups in India > Rural and Urban Settlements- types and patterns > Industries- types and their locational factors > Transport and Communication -railways, highways, inland water transport, shipping and sea-ports, air transport > Map Based Questions from India (Location of state, city, minerals, industries etc.)				
Test 6 [4143]	1 <sup>st</sup> MAY, 2024	Ecology & Environment (Basic Concepts & Biodiversity and its conservation)  >>> Basic Concepts & Components of the Environment  >>>> Understanding of the Environment and Ecology  >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	its components Ecology and Functions of an ecosystem  > Terrestrial ecosystem  > Aquatic ecosystem  Biodiversity  > Basic Concepts  > Plant and Animal Diversity  > Marine Organisms  > Threat to Biodiversity  > Protected Area Network: National parks,	<ul> <li>Our         Environment –         NCERT (VII)</li> <li>Ecology and         Environment –         ICSE books         9th to 12th</li> <li>Ecology &amp;         Environment         Chapter (India Year Book)</li> <li>Class 11th         NCERT         Chemistry:         Ch 14:         Environmental         Chemistry</li> <li>Vision IAS         Value Addition         Material         Environment</li> <li>QRM         Environment</li> </ul>	» Ecology: Unit X – Class 12 <sup>th</sup> Biology NCERT  » Ecology & Environment Chapter (India Year Book)  » Down to Earth magazine  » Website of Ministry of Environment, Forest and Climate Change, Ministry of Earth Sciences – reports, etc	» The Hindu: Business Line, Indian Express » Magazines like Yojana & Kurukshetra » PIB: www.pib.nic.in	» TOI, Livemint, etc.  » Magazines like Economic & Political Weekly, Frontline, India Today, etc.

[4144] MAY, 2024    Environment (Environmental Acts, Policies, Conservation and Mitigation Strategies)   Environmental Monitoring and Impact   Senvironmental Acts and Policies, Senvironmental Monitoring and Impact   Senvironmental Acts and Policies, Conventions,   Senvironmental Acts and Policies, Conventions,   Conventions,   Conventions,   Conventions,   Conventions   Convent			Initiative related to Biodiversity and its Conservation  >>> Biodiversity- Laws, treaties, conventions, etc domestic and international.				
Sustainable Development Natural Resource conservation Environmental Problems Energy Crisis and Non-Convention al Source. + Current Affairs (Oct.+Nov. 2023)  Development Noise Pollution Noise Pollution Noise Pollution Noise Pollution Environmental Concepts related to: Solid Waste Environmental Change Initiatives, etc Initiatia	MAY, 2024	Environment (Environmental Acts, Policies, Conservation and Mitigation Strategies)  Environmental Monitoring and Impact  Assessment Environmental laws and policies  Sustainable Development  Natural Resource conservation Environmental Problems Energy Crisis and Non-Convention al Source. Current Affairs	laws and policies other than biodiversity related (Domestic and International)  > Institutional and Organizational mechanisms  > Environmental Acts and Policies, Conventions, Treaties and Alliances, etc.  > Environmental conventions  > Mitigation Strategies  > India & Climate Change Environmental Monitoring and Impact Assessment Environmental pollution  > Pollutants  > Air pollution  > Noise Pollution  > Soil Pollution  > Soil Pollution  > Soil Waste Environmental Concepts related to:  > Climate Change  > Acidification  > Eutrophication  > Dozone Depletion Energy Resources  > Non-Renewable  > Renewable: Solar, Wind, Hydel, Geothermal, Biomass, Others  > Energy  Energy	Environment – NCERT (VII)  » Ecology and Environment – ICSE books 9 <sup>th</sup> to 12 <sup>th</sup> » Environment Chapter (India Year Book)  » Vision IAS Value Addition Material Environment  » QRM	magazine  » Ecology & Environment Chapter (India Year Book)  » Official website of UN, MOEFCC, etc  » Disaster Management Act, policies, etc  » India & UN – Climate Change	Business Line, Indian Express  Magazines like Yojana & Kurukshetra  PIB: www.pib.nic.in  Websites of important international organizations involved in conservation	» Magazines like Economic & Political

Test 8 [4971]

#### 5<sup>th</sup> MAY, 2024

#### India Economy (I) **National Income** Accounting

- » Definition
- » Concepts: GDP, GNP etc.
- » Measurement of national income

#### Money and Banking

- » Function of Money, Evolution of Money etc.
- » Banking: Need of Banks, Functions, Types, Banking Reforms, Central Bank and its role

#### Inflation and **Employment**

» Definition, types etc.

#### Government **Budgeting and** Fiscal Policy

- » Budgeting, types, its evolution in India, Process, Component etc.
- » Public finance, Revenue and Expenditure, Deficits, Taxes, Debts etc.

#### Capital Market

- » Terms and Concepts
- + Current Affairs (December 2023-January 2024)

#### **National Income** Accounting:

- » Definition
- Concepts: GDP. GNP, Market Price and Factor Cost, NNP, NDP, transfer payments, National income at FC, Personal Income. disposable income, factors affecting national income, net foreign facto income
- Measurement of national income: value added method, income method, expenditure method, Application of various methods, Base year, GDP deflator
- Debates around GDP and other indices

#### Money and Banking

- » Money: Definition, Functions and significance. **Evolution of** Money, Money supply in India and factors affecting it
- » Banking:
- > Need of banks, Function. Commercial **Banks**
- Central Bank: Importance, functions, Structure, Policy tools, Monetary Policy (CRR, SLŔ, OMO, Repo and Rev Repo, MSF etc.)
- > Banking Reforms

#### Inflation and **Employment**

» Inflation: Definition, Inflationary Gap and Inflationary Process, Inflation Cycles: Demand Pull Inflation, Cost Push Inflation, Causes of Inflation, Inflation Control measures

- » 11th NCERT: **Economics:** Indian Economic
- 12th NCERT: **Economics:** Macroecono mics

Development

- 3 12th NCERT **Economics:** Microeconom
- Vision IAS Value Addition Material **Economy**
- **QRM** Economy

- » Indian Economy **Dutt and** Sundaram
- Websites of regulatory bodies like RBI, SEBI, etc.
- » Websites like Arthapedia, Ministry of Finance etc.
- » The Hindu: Business Line, **Indian Express**
- Magazines like Yojana & Kurukshetra
- PIB: www.pib.nic.in
- » The Economic Times, Business Standard, Livemint, Financial Times,
- > Economic & **Political Weekly** magazine

Unemployment: Types of Unemployment: Structural, Seasonal, Frictional, Cyclical, Nature of Unemployment in India Government budgeting and Fiscal Policy		
<ul> <li>Budgeting:         <ul> <li>Evolution of</li> <li>Budgeting,</li> <li>Institutions and</li> <li>Laws, The Union</li> <li>Budget:</li> <li>Components -</li> <li>Revenue</li> <li>Account, Capital</li> <li>Account,</li> <li>Measures of</li> <li>Government</li> <li>Deficit etc.,</li> <li>Weaknesses in</li> <li>the Budgetary</li> <li>Process</li> </ul> </li> <li>Fiscal Policy:</li> </ul>		
Public Finance - Role and Importance, Public Expenditure - Revenue and Capital, Development and Non-Developme nt, Public Revenue - Sources of Revenue, Taxes: Classification, Direct and Indirect, Specific and Ad Valorem, Social		
and Economic Objectives of Taxes, Objectives of Taxation, GST, d.) Public Debt, Deficit Financing Capital Markets  Basic Terms and Concepts, Equity and debt Instruments, Primary market and Secondary markets etc.		

Test 9 4148]	7 <sup>th</sup> MAY, 2024	
	2024	
		ĺ

#### Basic Science and Technology Physics

- »Standards and units
- »Mechanics and properties of matter
- ≫Heat
- ≫Sound
- »Optics
- »Electricity and Magnetism
- »Atomic and Nuclear physics
- »Modern Physics
- »Astronomy and Space Science

#### Chemistry

- »Matters and its nature
- »Chemical Reactions and Equations
- »Structure of the Atom
- »Periodic classification of elements
- »Chemical Bonding
- »Carbon and its compound
- »Acid, Bases and Salts
- »Metals and Non-metals
- »Thermodynamics
- » Nanotechnology
- »Agricultural Chemistry
- »Medicinal Chemistry
- »Food Chemistry
- »Bio Chemistry
- »Polymers and Plastics

#### Biology

- »Introduction
- »Cell Biology
- »Life processes
- Biocommuni cation
- Diseases and Defence Mechanism
- »Nutrition
- »Origin and Evolution of life
- »Genetics
- »Plant Biology
- + Applied Science and Modern Day Technology / Latest Research
- + Current Affairs (January 2024)

#### **Physics**

- » Standards and units
- » Mechanics and properties of matter
- » Heat
- » Sound
- » Optics
- Electricity and Magnetism
- Atomic and Nuclear physics
- » Modern Physics
- » Astronomy and Space Science

#### Chemistry

- » Matters and its nature
- ChemicalReactions andEquations
- » Structure of the Atom
- » Periodic classification of elements
- » Chemical Bonding
- Carbon and its compound
- Acid, Bases and Salts
- » Metals and Nonmetals
- » Thermodynamics
- » mermodynamics
- » Nanotechnology» Agricultural
- » Agricultural Chemistry » Medicinal
- Chemistry
- » Food Chemistry
- » Bio Chemistry» Polymers and

## Plastics Biology:

- » Introduction
- » Cell Biology
- » Life processes -Nutrition, Respiration, Muscle movement, skeletal system, circulatory system, excretion.
- » Biocommuni cation
- Senetics The science of heredity
- » Diseases and Defence Mechanisms
- » Origin and Evolution of life
- » Plant Biology -Plant Growth and Development
- + Applied Science and Modern Day Technology / Latest Research

- » Websites like ISRO, DST, DRDO, DAE etc.
- Science Reporter Magazine

» 6th, 7th, 8th,

**NCERT:** 

Science

» Class 12th

syllabus)

9th and 10th

**Biology NCERT** 

(Read Chapters

according to

- » The Hindu: Science News, Indian Express
- » Magazines like Yojana & Kurukshetra
- » PIB : www.pib.nic.in
- » TOI, Livemint, etc.
- » Magazines like Economic & Political Weekly, Frontline, India

Today, etc

Test 10 [4149]	9 <sup>th</sup> MAY, 2024	Geography + History of India	FULL LENGTH TEST (COMPLETE SYLLABUS): Indian Constitution, Political System and Governance + Geography + History of India + Indian Economy & Social Development + Ecology & Environment + General Science + Current Affairs				
Test 11 [4150]	11 <sup>th</sup> MAY, 2024			onstitution, Political System a pment + Ecology & Environmo			
Test 12 [4151]	12 <sup>th</sup> MAY, 2024	FULL LENGTH TEST (COMPLE + History of India + Indian Ed + Current Affairs	TE SYLLABUS): Indian Coconomy & Social Develo	onstitution, Political System a pment + Ecology & Environmo	nd Governance + Geography ent + General Science		
Test 13 [4152]	13 <sup>th</sup> MAY, 2024			onstitution, Political System a pment + Ecology & Environmo			
Test 14 4153]	14 <sup>th</sup> MAY, 2024			onstitution, Political System a pment + Ecology & Environmo			
Test 15 [4155]	15 <sup>th</sup> MAY, 2024		FULL LENGTH TEST (COMPLETE SYLLABUS): Indian Constitution, Political System and Governance + Geography + History of India + Indian Economy & Social Development + Ecology & Environment + General Science + Current Affairs				
Test 16 4156]	16 <sup>th</sup> MAY, 2024			onstitution, Political System a pment + Ecology & Environmo			
Test 17 [4157]	17 <sup>th</sup> MAY, 2024			onstitution, Political System a pment + Ecology & Environmo			
Test 18 4158]	18 <sup>th</sup> MAY, 2024			onstitution, Political System a pment + Ecology & Environmo			
Test 19 [4972]	19 <sup>th</sup> MAY, 2024	Economic Survey 2023-24 Budget 2024-25 + Current Affairs	Primary (Essential) References Economic Survey 2023-24 Budget 2024-25	Primary (Essential) News Papers/Magazines /Websites The Hindu: Business Line, Indian Express Magazines like Yojana & Kurukshetra PIB: www.pib.nic.in	Secondary (Additional) News Papers/Magazines /Websites TOI, Livemint, etc. Magazines like Economic & Political Weekly, Frontline, India Today, etc		
Test 20 4160]	20 <sup>th</sup> MAY, 2024			nstitution, Political System a oment + Ecology & Environme			



**39 in Top 50** Selection in CSE 2022







**GARIMA LOHIA** 



UMA HARATHI N

8 in Top 10 Selection in CSE 2021



**ANKITA AGARWAL** 



**GAMINI** SINGLA



**AISHWARYA VERMA** 



**UTKARSH DWIVEDI** 



**YAKSH CHAUDHARY** 



**SAMYAKS** 



**ISHITA RATHI** 



**PREETAM KUMAR** 



SHUBHAM KUMAR **L SERVICES EXAMINATION 2020** 



#### **HEAD OFFICE**

Apsara Arcade, 1/8-B, 1<sup>st</sup> Floor, Near Gate-6, Karol Bagh Metro Station, Delhi

#### **MUKHERJEE NAGAR CENTRE**

Plot No. 857, Ground Floor, Mukherjee Nagar, Opposite Punjab & Sindh Bank, Mukherjee Nagar, Delhi

#### FOR DETAILED ENQUIRY

Please Call: +91 8468022022, +91 9019066066



ENQUIRY@VISIONIAS.IN ( / VISION\_IAS





WWW.VISIONIAS.IN



(C) /C/VISIONIASDELHI



(O) VISION\_IAS



/VISIONIAS\_UPSC

























AHMEDABAD BENGALURU

BHOPAL CHANDIGARH

GUWAHATI HYDERABAD

**JAIPUR** 

JODHPUR LUCKNOW PRAYAGRAJ

PUNE

RANCHI