

Contents

Paper -1

History of India and Indian National Movement

- 1. Ancient India** **3-20**
 - Pre-Historic Age and Indus Valley Civilisation
 - Vedic Culture
 - Buddhism and Jainism
 - Mahajanapadas and Pre-Mauryan Age
 - Mauryan and Post-Mauryan Age
 - Sangam Age and History of South India
 - Gupta Empire and Administration
 - Post-Gupta Era / Early Medieval Period
- 2. Medieval India** **21-35**
 - Arrival of Arabs and Delhi Sultanate
 - Emergence of Regional Kingdoms
 - Vijayanagara and Bahamani Empires
 - Bhakti and Sufi Movements
 - Mughal Empire
 - Maratha Rule and Administration
- 3. Modern India and Indian National Movement** **36-85**
 - Later Mughals, Arrival of European Powers and British Conquest of India
 - British Administration and Policies
 - Socio-Religious Movements in India
 - Press and Education in Colonial India
 - Revolt of 1857
 - Indian National Movements (1857-1947)
 - India After Independence (1947-1964)
- 4. Art and Culture** **86-107**
 - Language and Literature
 - Religion and Philosophy
 - Art, Architecture and Painting
 - Music, Dance and Indian Cinema
 - Miscellaneous

India and World Geography

- 5. Physical Geography** **108-133**
 - Universe and solar system

- Geomorphology
- Climatology
- Oceanography
- Biogeography

- 6. World Geography** **134-156**
 - Economic Geography
 - Agriculture and Irrigation
 - Transport and Communication
 - Human Geography
 - Continents

- 7. Indian Geography** **157-210**
 - India : Size and Location
 - Physiography
 - Drainage system and Multipurpose Projects
 - Climate
 - Soil and Vegetation
 - Population and Settlement
 - Mineral and Energy Resources
 - Agriculture, Animal Husbandry and Irrigation
 - Industries
 - Transport and Communication
 - Indian States and Union Territories

- 8. Environment and Ecology** **211-241**
 - Environment, Ecology and Bio-diversity
 - National Parks and Wildlife Sanctuaries
 - Global Warming, Climate Change and Disaster Management
 - Conventions, Protocols and Environmental Acts
 - Miscellaneous

Indian Polity and Indian Economy

- 9. Indian Polity and Governance** **242-307**
 - Constitutional Framework
 - Union and its Territories, Citizenship
 - Fundamental Rights, Directive Principles and Fundamental Duties
 - System of Government
 - Central Government

- State Government
- Judiciary
- Local government
- Constitutional and Non-constitutional Bodies
- Political Dynamics
- Miscellaneous

10. Indian Economy 308-404

- Economy of India
- Money, Banking and Capital Market
- Population, Poverty and Unemployment
- Agriculture and Industries
- Welfare Programs and Schemes
- International Organisation/International Trade

General Science and Technology

11. Physics 405-427

- Mechanics
- SHM and Wave (Sound)
- Optics
- Electricity and Magnetism
- Modern Physics
- Miscellaneous

12. Chemistry 428-445

- Basics of Chemistry and Structure of Atom
- Classification of Elements
- Some Important Organic Compounds
- Environmental Chemistry
- Chemistry in Everyday Life
- Miscellaneous

13. Biology 446-481

- Cell and Tissue
- Diversity in Living Organisms
- Plant Morphology and Physiology
- Human Physiology
- Genetics and Evolution
- Health and Diseases
- Ecology and Environment
- Biotechnology

14. Science and Technology 482-498

- Space Technology
- Nuclear Energy
- Defence
- Computer Knowledge
- Miscellaneous

General Knowledge and Current Affairs

15. General Knowledge 499-521

- Important Institution and Agency
- Eminent Personalities
- Awards
- Sports
- Miscellaneous

16. Current Affairs 522-540

- International Affairs
- National Affairs

Paper -2

1. Comprehension 3-88

- Level -1
- Level -2

2. Decision Making and Problem Solving 89-93

3. General Mental Ability 94-134

- Analogy, Classification and Series
- Coding-Decoding
- Blood Relations and Direction Sense
- Ranking Test/Time Sequence Test
- Mathematical Operations and Reasoning
- Sitting Arrangement
- Puzzle
- Logical Venn-Diagram / Syllogism
- Insert the Missing Character Non-Verbal & Visual Reasoning

4. Logical Reasoning and Analytical Ability 135-145

5. Basic Numeracy 146-230

- Number system, Fractions, LCM and HCF, Sequence and Series
- Elementary Algebra, Sets and Functions
- Basic Arithmetic
- Permutation, Combination and Probability
- Clocks and Calendars
- Plane Geometry and Mensuration
- Statistics

6. Data Interpretation 231-242

7. English Language Comprehension 243-246

Mains Exam PYQs

Essay	3-6
General Studies I	7-12
General Studies II	13-20
General Studies III	21-28