

CONTENTS

Indian History

Ancient History

1. Historical Sources	3-5
2. Pre-historic Cultures	6
3. Indus Valley (Harappa) Civilisation	7-9
4. Vedic Culture	10-11
5. Jainism	12-13
6. Buddhism and Other Major Religions	14-16
7. Mahajanapada Period and Magadha Empire	17-18
8. Mauryan Empire	19-21
9. Post-Mauryan Period	22-24
10. Gupta Period	25-26
11. Post-Gupta Period	27-28
12. History of South India	29-30
13. Early Medieval Period	31-32

Medieval History

14. Arab and Turks Invasions in India	33-34
15. Delhi Sultanate (Major Dynasties)	35-39
16. Delhi Sultanate: Administrative, Economic and Social System	40-42
17. Rise of Provincial States, (Bengal, Jaunpur, Malwa, Kashmir, Gujarat etc.)	43
18. Vijayanagara and Bahmani Empire	44-47
19. Bhakti and Sufi Movement	48-50
20. Mughal Empire	51-56
21. Mughal Administration	57-62
22. Later Mughal Period	63
23. Rise of Maratha Power	64-65
24. Rise of the Sikhs	66

Modern History

25. Arrival of European Companies in India	67-69
26. Emergence of New States	70-71
27. Expansion of East India Company	72-73

28. British Economic and Administrative Policies	74-78
29. Tribal Rebellion and Farmer's Movement	79-81
30. Socio-religious Reform Movement	82-87
31. Development of Press and Education in India	88-90
32. Revolt of 1857	91-92
33. Formation of Indian National Congress	93-95
34. First Phase of Indian National Movement (1885-1905)	96-97
35. Second Phase of Indian National Movement (1905-1919)	98-103
36. Third Phase of Indian National Movement (1919-1947)	104-115
37. British Governor, Governor-General and Viceroy	116-119
38. World History	120-122

Art & Culture and Cultural Traditions

39. Art and Architecture	123-127
40. Sculpture and Painting of India	128-130
41. Music	131-134
42. Classical Dance/Folk Dance	135-141
43. Religion and Philosophy	142-143
44. Feasts, Festivals and Fairs	144-147
45. Language and Literature	148-149
46. Folk Culture	150-151
47. Martial Arts and Other Arts (Drama/Playwright)	152-153

India and World Geography

World Geography

1. Scope and Concepts related to Geography	157
2. Universe	158-159
3. Solar System	160-163
4. Origin and Development of the Earth	164-166
5. Geomorphology	167-168

6. Principles Related to the Development of Landforms	169
7. Rocks	170-171
8. Earthquake and Volcanoes	172-173
9. Endogenic and Exogenic Forces	174-175
10. Topography	176-177
11. Mountains	178-179
12. Plateaus	180
13. Plains, Islands, Deserts	181-182
14. Rivers, Lakes and Waterfalls	183-184
15. Atmosphere, Weather and Climate	185-189
16. Humidity, Clouds, Precipitation and Rainfall	190-191
17. Wind masses, Wind Fronts, Cyclones and Anticyclones	192
18. Climate Regions of the World	193-194
19. Ocean Relief and Sea Floor	195-196
20. Ocean Temperature and Salinity	197
21. Ocean Deposits, Currents and Waves	198-199
22. Tides, Coral Reefs and Water Straits	200-201
23. Soils of the World	202-203
24. Natural Vegetation and Grasslands	204-206
25. World Agriculture, Animal Husbandry and Fisheries	207-210
26. Mineral and Energy Resources	211-213
27. Major Industries of the World	214
28. Transport and Communication	215-216
29. World Population and Urbanisation	217-218
30. Ethnic Groups, Tribes and Languages	219
31. Continents of the World	220-224

Indian Geography

1. General Introduction of India	225-227
2. Geological Structure of India	228
3. Geological Regions of India	229-234
4. Drainage System of India	235-240
5. Climate of India	241-244
6. Major Soils of India	245-248

7. Natural Vegetation	249-251
8. Agriculture, Irrigation and Animal Husbandry	252-258
9. Mineral Resources	259-261
10. Energy Resources	262-265
11. Industries	266-267
12. Transportation and Communication	268-272
13. Human Resources (Population and Urbanisation)	273-274
14. Ethnic Groups and Tribes	275-276
15. States and Union Territories	277-278

Environment and Ecology

1. Environment	279
2. Ecosystem	280-281
3. Environmental Pollution and Climate Change	282-284
4. Biodiversity	285-290
5. Sustainable Development	291-292
6. Disaster and Disaster Management	293-294

Indian Polity

1. Constitutional Development	297-300
2. Process of Constitution Making	301-304
3. Preamble and Features of the Constitution	305-307
4. Sources, Parts, Articles, Schedules of the Constitution	308-314
5. Reorganisation of Union Territories and States	315-316
6. Citizenship	317
7. Fundamental Rights	318-324
8. Directive Principles of State Policy	325-326
9. Fundamental Duties	327-329
10. President	330-333
11. Vice-President	334
12. Prime Minister and Union Cabinet	335-337
13. Federal Legislature	338-340
14. Lok Sabha	341-347

15. Supreme Court	348-351
16. High Courts and Subordinate Courts	352-353
17. Executive of the State	354-356
18. Chief Minister and Council of Ministers	357
19. Legislative Council	358
20. Legislative Assembly	359
21. Centre-State Relations	360-361
22. Emergency Provisions	362-363
23. Administrative Tribunal/State Language	364
24. Administration of Union Territory/Scheduled Caste and Tribe Area	365
25. Local Self-Government	366-372
26. Electoral System and Party System	373-377
27. Constitutional Bodies	378-380
28. Non-constitutional Bodies	381-383
29. Constitutional Amendments	384-388

Indian Economy

1. Structure of Indian Economy	391-396
2. Economic Growth and Development	397-399
3. National Income	400-403
4. Economic Planning in India	404-406
5. Poverty and Unemployment	407-410
6. Social Programmes and Schemes	411-421
7. Indian Agriculture	422-428
8. Indian Industry	429-432
9. Money	433-435
10. Banking	436-444
11. Money Market and Capital Market (Financial Market)	445-447
12. Public Finance	448-454
13. Foreign Trade and Investment (Balance of Payments)	455-457
14. International Organisation	458-459

General Science

Physics

1. Units and Dimensions of Physical Quantities	463-466
2. Motion	467-469
3. Force and Laws of Motion	470-472
4. Work, Energy and Power	473-476
5. Gravitation	477-480
6. Properties of Liquids and Solids	481-483
7. Temperature and Heat	484-486
8. Thermodynamics	487
9. Periodic Motion	488
10. Wave Motion	489-492
11. Optics	493-497
12. Electro Statics	498-502
13. Magnetism and Electromagnetic Induction	503-505
14. Modern Physics	506-507
15. Semiconductor and Electronics Devices	508-509

Chemistry

1. Atomic Structure and Radioactivity	510-513
2. States and Classification of Matter	514-518
3. Chemical Bonding	519-524
4. Periodic Classification of Elements	525-529
5. Acids, Bases and Salts	530-533
6. Metals, Minerals, Ores and Alloys	534-537
7. Non-metals	538-542
8. Hydrocarbons	543-548
9. Chemicals in Everyday life	549-552

Biology

1. Introduction to Biology	553
2. Diversity in the Living World	554-556
3. Classification of Plant Kingdom	557-559

4. Classification of Animal Kingdom	560-563
5. Cells	564-566
6. Tissues	567-568
7. Plant Physiology and Reproduction	569-571
8. Human Nutrition and Physiology	572-576
9. Genetics	577-579
10. Bio-evolution	580
11. Human Disease and Immunity	581-585
12. Microorganisms in Human Welfare	586
13. Various Crops and Farming Methods	587-588
14. Economic Zoology and Botany	589-591

Science and Technology

1. Indian Space Programme	595-597
2. Indian Nuclear Programme	598
3. Indian Defence and Internal Security	599-601
4. Bio-technology	602
5. Communication System and Nano-technology	603

Computer Knowledge

1. Introduction of Computer	607
2. Computer Architecture	608
3. Hardware (I/O Devices)	609-610
4. Computer Memory	611-612
5. Computer Software	613
6. Operating System	614-615
7. Microsoft Office	616-618

8. Programming Languages	619-620
9. Computer Network	621
10. Internet and Its Services	622-624
11. Computer Security	625-626
12. Emerging Technologies	627-628

Static GK

1. First in India	631-635
2. Largest, Tallest and Longest in India	636
3. Prominent Persons and Places	637-639
4. Popular Surnames (Persons and Cities) and Sayings	640
5. First in the World	641-643
6. Capitals and Currencies of Major Countries of the World	644
7. Largest, Longest and Highest in the World	645
8. National Monuments of Major Countries	646-647
9. National Animals, Birds and Symbols of Major Countries	648
10. Major Cities Situated on the Banks of Rivers	649
11. Important Facts Related to Major Countries of the World	650
12. Famous Places of the World	651-652
13. Major Books and their Authors	653-657
14. Awards and Honours	658-664
15. Sports	665-673
16. Major Institutions and Organisations	674-676
17. Other Major Institutions	677-683
18. Word Abbreviations	684-685
19. Important Dates & Days	686-690