

## IPM 2024 – PRELIMS SCHEDULE

Sl no	Date	Test	Syllabus
1.		GS 1– S01	<p><b><u>Modern History of India</u></b></p> <ul style="list-style-type: none"> <li>• India in the late Eighteenth Century</li> <li>• The Advent of the Europeans and British Conquest of India</li> <li>• The British Administrative Structure, Reform, Impact and Organization of Government of India</li> <li>• Social – Religious Movements in 19th – 20th centuries Freedom Struggle</li> <li>• The Revolt of 1857 &amp; changes after 1857</li> <li>• Formation of Congress and Moderate Phase (1885 –1905)</li> <li>• Extremist Phase (1905 –17) Emergence of Extremist Leaders, The Partition of Bengal, Morley Minto Reforms, Swadeshi Movement, Home Rule Movement etc.</li> <li>• The Gandhian Era (1917–47) Gandhi – Advent and Achievement, Rowlatt Act, Jallianawala Bagh Massacre and Khilafat Movement.</li> <li>• Non-Cooperation, Civil Disobedience and Quit India Movement, British Response and Negotiations</li> <li>• INA &amp; RIN Mutiny and Subhash Chandra Bose</li> <li>• Reforms / Acts / Committee, Congress Sessions, Governor – General Viceroys etc.</li> <li>• Tribal Movements, Peasants Movement, Dalit Movements, Women movements, Role of Press and Publications, Role of Business groups etc.</li> </ul> <p><b><u>Art &amp; Culture</u></b></p> <ul style="list-style-type: none"> <li>• Architecture and Sculptures</li> <li>• Religion and Philosophy</li> <li>• Indian Paintings</li> <li>• Indian Music</li> <li>• Indian Dances</li> <li>• Indian Theatres</li> <li>• Indian Cinema</li> <li>• Indian Language &amp; Literature</li> <li>• Arts &amp; Crafts</li> <li>• Science and Technology in Ancient India</li> <li>• Indo- Islamic Culture</li> </ul>

2.		CSAT 1	
3.		GS 1– S03	<p><b><u>Geography</u></b></p> <ul style="list-style-type: none"> <li>• Solar System &amp; the Earth: Origin, Geological History, Motions of Earth Rotation, Revolution, Lithosphere, and basics of latitude and longitude</li> <li>• The Atmosphere: Structure, Weather &amp; Climate, Solar Radiation, Heat Balance &amp; Temperature, Pressure &amp; Wind, Water in the Atmosphere</li> <li>• Physical Geography of India - Location, Area and Boundaries Structure and Relief: Physiographic Divisions, Drainage System Economic and Human Geography</li> <li>• India Agriculture, Land Resources</li> <li>• Geomorphology and Landforms across the world: Rivers and lakes, Mountain and Peaks, Plateaus.</li> <li>• Climatology: The Hydrosphere: Ocean water and their circulation, Oceanography, Biogeography</li> <li>• Weather, Climate and Seasons, Soils, Natural Vegetation, Plant and Animal Life Economic and Human Geography</li> <li>• Economic Geography of the world: primary, secondary, tertiary, quaternary and quinary activities</li> <li>• Economic and Human Geography – India: Water Resources, Mineral and Energy Resources, Industries Fundamentals of Physical Geography, Natural Hazards and Disasters: Volcanoes, Earthquakes, Cyclones, Tsunamis</li> <li>• Continents (Land, Climate, Resources etc.): Asia, Africa, North America, South America, Antarctica, Europe, and Australia Economic and Human Geography</li> <li>• Human Geography of world - World Population, Distribution &amp; Density, Races &amp; Tribes, Settlement &amp; Migration Economic and Human Geography - India Transport and Communication</li> <li>• Foreign Trade</li> <li>• Population, Migration, Settlements</li> </ul>
4.		REVISION	Test 1 and 3
5.		GS 2– SO1	<p><b><u>Indian Polity and Governance</u></b></p> <ul style="list-style-type: none"> <li>• Indian Constitution: Historical Underpinnings, Evolution &amp; Making of the Constitution, Features, Significant Provisions, The Preamble and Basic Structure.</li> <li>• Political systems: Concepts, forms and types, Political system as established by the Constitution.</li> <li>• The Union and its Territory, Citizenship, Fundamental Rights, Directive Principles &amp; Fundamental Duties, Amendment of Constitution, Working of Indian Constitution and System of the government</li> </ul>

			<ul style="list-style-type: none"> <li>• Governance – Good Governance, e-Governance, Transparency &amp; Accountability – RTI, Citizen's Charter &amp; Anti-Corruption – Civil Society, People participation etc.</li> <li>• Union Government: President, Vice President, Prime minister, Central Council of Ministers, Union Territories and Special Areas.</li> <li>• Policies and Reforms: Police Reform, Administrative Reform, Judicial Reform, Political Reform, Social Audit, Public Policy: Making, Implementation, Evaluation and monitoring, Public Sector Management, Public-private partnerships (PPP), Rights Issues etc.</li> </ul>
6.		GS 2– S02	<p><b><u>Indian Polity and Governance</u></b></p> <ul style="list-style-type: none"> <li>• Governance: Constitutional &amp; Non-Constitutional Bodies, Statutory and Extra Constitutional bodies</li> <li>• Elections and political parties: problems and processes, Electoral politics, working of the political system since independence</li> <li>• Special Provisions of States, Pressure &amp; Interest Groups Polity and Governance in India</li> <li>• Indian Federalism and Centre-State Relations, Emergency Provisions, Structure, organization and functioning of the Union Executive; Ministries and Departments of the Government, Union Legislature, Other Constitutional Dimensions.</li> <li>• Parliament, State Government: Governor, Chief Minister, State Council of Ministers, State Legislature, etc.</li> <li>• Local Government: Panchayati Raj, Local Urban Government.</li> <li>• Judiciary: Supreme Court, High Courts, Subordinate Courts.</li> </ul>
7.		CSAT	
8.		REVISION	Test 5 & 6
9.		GS 3– S01	<p><b><u>Indian Economy</u></b></p> <ul style="list-style-type: none"> <li>• Basic Concepts: GDP, GNP, National Income and measurement, Taxes, Inflation etc. • Concept of Money: Measurement of Money, Function of Money, Evolution of Money</li> <li>• Indian Economy: Planning in India, Evolution of Indian Economy, Types of planning, FYP, NITI Aayog, Economic Reforms etc.</li> <li>• Sectors of Economy: Service, Manufacturing, Agricultural, External Sector, Trade, Foreign Trade, Industry, Infrastructure and Communication, India and IMF, WTO, WIPO, India and International Institutions etc.</li> <li>• Economic and Social Development: Human Development, Social Sectors, Demographics, Poverty and Unemployment, Health, Literacy Education, Women &amp; Child, World Organisations related to the topic etc.</li> <li>• Economic Reforms since 1991</li> </ul>

10.		GS 3– S02	<p><b><u>Indian Economy</u></b></p> <ul style="list-style-type: none"> <li>• Banking &amp; Finance: Need of Banks, Functions, Concepts like, Bank Rate, Repo Rate, CRR, SLR, MSF, Financial Institution, Regulatory Bodies, Bank Types, Acts, NPA etc.,</li> <li>• Banking Reforms, Central Bank and its role</li> <li>Insurance &amp; Security Markets: Stock Exchange, Commodity Trading, Financial Instruments (Bonds, Mutual Fund, Equities) etc</li> <li>• Monetary Policy Inflation and Employment</li> <li>• Government Budgeting and Fiscal Policy Budgeting, types, its evolution in India, Process, Component etc.,</li> <li>• Public finance, Revenue and Expenditure, Deficits, Taxes, Debts etc</li> <li>• External Sector and Currency Exchange rates</li> <li>• BoP, BoT, International trade, IMF, WTO, Trade policies, issues and challenges etc.</li> </ul> <p><b><u>Science and Tech. and General Science</u></b></p> <ul style="list-style-type: none"> <li>• <b>Chemistry:</b> 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, Biochemistry, Polymers and Plastics, Applied Science and Modern-Day Technology / Latest Research etc.</li> <li>• <b>Biology:</b> Introduction, Cell Biology, Life processes <ul style="list-style-type: none"> <li>– Nutrition, Respiration, Muscle movement, skeletal system, circulatory system, excretion, Bio-communication, Genetics</li> <li>- The science of heredity, Diseases and Défense Mechanisms, Origin and Evolution of life, Plant Biology</li> <li>- Plant Growth and Development, Applied Science and Modern-Day Technology / Latest Research etc.</li> </ul> </li> <li>• <b>Physics:</b> Standards and units, Mechanics and properties of matter, Heat, Sound, Optics, Electricity and Magnetism, Atomic and Nuclear physics, Modern Physics, Astronomy and Space Science, Applied Science and Modern-Day Technology / Latest Research etc.</li> </ul>
11.		GS 3– S03	<p><b><u>Environment &amp; Ecology</u></b></p> <ul style="list-style-type: none"> <li>• Ecology, Environment, its components and levels of organization</li> <li>• Ecosystem – functions, terrestrial, aquatic</li> <li>• Pollution- pollutant, air, water, soil, noise, radioactive, e-waste, solid waste, bioremediation.</li> <li>• Sustainable Development Goals</li> <li>• Energy Resources</li> <li>• Biodiversity and its levels, measurement, measurement, fauna, flora diversity, marine organism etc.</li> </ul>

			<ul style="list-style-type: none"> <li>• Climate Change – Processes, global warming, Greenhouse effect, global emissions, acidification, ozone hole, ozone depletion, impact and mitigation strategies, EIA.</li> <li>• Environment Acts, Policies, Initiatives, Organizations, National parks, Wildlife sanctuaries, Tiger reserves etc.</li> <li>• Sustainable Agriculture and Other Practices</li> <li>• International Organizations related to Environment</li> <li>• Environment related topics from current affairs</li> </ul>
12.		REVISION	Test 9, 10 & 11
13.		GS 4 – SO1	Ancient India
14.		CSAT	
15.		GS 4 – S03	Medieval India
16.		REVISION	Test 13 & 15
17.		CURRENT AFFAIRS	Revision
18.		GS 1– S01	<p><b><u>Modern History of India</u></b></p> <ul style="list-style-type: none"> <li>• India in the late Eighteenth Century</li> <li>• The Advent of the Europeans and British Conquest of India</li> <li>• The British Administrative Structure, Reform, Impact and Organization of Government of India</li> <li>• Social – Religious Movements in 19th – 20th centuries Freedom Struggle</li> <li>• The Revolt of 1857 &amp; changes after 1857</li> <li>• Formation of Congress and Moderate Phase (1885 –1905)</li> <li>• Extremist Phase (1905 –17) Emergence of Extremist Leaders, The Partition of Bengal, Morley Minto Reforms, Swadeshi Movement, Home Rule Movement etc.</li> <li>• The Gandhian Era (1917–47) Gandhi – Advent and Achievement, Rowlatt Act, Jallianawala Bagh Massacre and Khilafat Movement.</li> <li>• Non-Cooperation, Civil Disobedience and Quit India Movement, British Response and Negotiations</li> <li>• INA &amp; RIN Mutiny and Subhash Chandra Bose</li> <li>• Reforms / Acts / Committee, Congress Sessions, Governor – General Viceroys etc.</li> <li>• Tribal Movements, Peasants Movement, Dalit Movements, Women movements, Role of Press and Publications, Role of Business groups etc.</li> </ul>

			<b><u>Art &amp; Culture</u></b> <ul style="list-style-type: none"> <li>• Architecture and Sculptures</li> <li>• Religion and Philosophy</li> <li>• Indian paintings</li> <li>• Indian Music</li> <li>• Indian Dances</li> <li>• Indian Theaters</li> <li>• Indian cinema</li> <li>• Indian Language &amp; Literature</li> <li>• Arts &amp; Crafts</li> <li>• Science and Technology in Ancient India</li> <li>• Indo- Islamic Culture</li> </ul>
19.		CSAT 1	
20.		GS 1– S03	<b><u>Geography</u></b> <ul style="list-style-type: none"> <li>• Fundamentals of Physical Geography Solar System &amp; the Earth: Origin, Geological History, Motions of Earth Rotation, Revolution, Lithosphere, and basics of latitude and longitude</li> <li>• The Atmosphere: Structure, Weather &amp; Climate, Solar Radiation, Heat Balance &amp; Temperature, Pressure &amp; Wind, Water in the Atmosphere</li> <li>• Physical Geography of India - Location, Area and Boundaries Structure and Relief: Physiographic Divisions, Drainage System Economic and Human Geography</li> <li>• India Agriculture, Land Resources</li> <li>• Fundamentals of Physical Geography Geomorphology and Landforms across the world: Rivers and lakes, Mountain and Peaks, Plateaus.</li> <li>• Climatology: The Hydrosphere: Ocean water and their circulation, Oceanography, Biogeography</li> <li>Physical Geography of India: Weather, Climate and Seasons, Soils, Natural Vegetation, Plant and Animal Life Economic and Human Geography</li> <li>• World Economic Geography of the world: primary, secondary, tertiary, quaternary and quinary activities</li> <li>• Economic and Human Geography – India: Water Resources, Mineral and Energy Resources, Industries</li> <li>Fundamentals of Physical Geography, Natural Hazards and Disasters: Volcanoes, Earthquakes, Cyclones, Tsunamis</li> <li>• Continents (Land, Climate, Resources etc.): Asia, Africa, North America, South America, Antarctica, Europe, and Australia Economic and Human Geography – World Human Geography of world, World Population,</li> </ul>



			<p>Distribution &amp; Density, Races &amp; Tribes, Settlement &amp; Migration Economic and Human Geography - India</p> <p>Transport and Communication</p> <ul style="list-style-type: none"> <li>• Foreign Trade</li> <li>• Population, Migration, Settlements</li> </ul>
21.		REVISION	Test 18 and 20
22.		GS 2– SO2	<p><b><u>Indian Polity and Governance</u></b></p> <ul style="list-style-type: none"> <li>• Indian Constitution: Historical Underpinnings, Evolution &amp; Making of the Constitution, Features, Significant Provisions, The Preamble and Basic Structure.</li> <li>• Political systems: Concepts, forms and types, Political system as established by the Constitution.</li> <li>• The Union and its Territory, Citizenship, Fundamental Rights, Directive Principles &amp; Fundamental Duties, Amendment of Constitution, Working of Indian Constitution and System of the government</li> <li>• Governance – Good Governance, e-Governance, Transparency &amp; Accountability – RTI, Citizen's Charter &amp; Anti-Corruption – Civil Society, People participation etc.</li> <li>• Union Government: President, Vice President, Prime minister, Central Council of Ministers, Union Territories and Special Areas.</li> <li>• Policies and Reforms: Police Reform, Administrative Reform, Judicial Reform, Political Reform, Social Audit, Public Policy: Making, Implementation, Evaluation and monitoring, Public Sector Management, Public-private partnerships (PPP), Rights Issues etc.</li> </ul>
23.		GS 2– SO3	<p><b><u>Indian Polity and Governance</u></b></p> <ul style="list-style-type: none"> <li>• Governance: Constitutional &amp; Non-Constitutional Bodies, Statutory and Extra Constitutional bodies</li> <li>• Elections and political parties: problems and processes, Electoral politics, working of the political system since independence</li> <li>• Special Provisions of States, Pressure &amp; Interest Groups Polity and Governance in India</li> <li>• Indian Federalism and Centre-State Relations, Emergency Provisions, Structure, organization and functioning of the Union Executive; Ministries and Departments of the Government, Union Legislature, Other Constitutional Dimensions.</li> <li>• Parliament, State Government: Governor, Chief Minister, State Council of Ministers, State Legislature, etc.</li> <li>• Local Government: Panchayati Raj, Local Urban Government.</li> <li>• Judiciary: Supreme Court, High Courts, Subordinate Courts.</li> </ul>

24.		CSAT	
25.		REVISION	Test 22 & 23
26.		GS 3– S01	<p><b><u>Indian Economy</u></b></p> <ul style="list-style-type: none"> <li>• Basic Concepts: GDP, GNP, National Income and measurement, Taxes, Inflation etc.</li> <li>• Concept of Money: Measurement of Money, Function of Money, Evolution of Money etc.</li> <li>• Indian Economy: Planning in India, Evolution of Indian Economy, Types of planning, FYP, NITI Aayog, Economic Reforms etc.</li> <li>• Sectors of Economy: Service, Manufacturing, Agricultural, External Sector, Trade, Foreign Trade, Industry, Infrastructure and Communication, India and IMF, WTO, WIPO, India and International Institutions etc.</li> <li>• Economic and Social Development: Human Development, Social Sectors, Demographics, Poverty and Unemployment, Health, Literacy Education, Women &amp; Child, World Organisations related to the topic etc.</li> <li>• Economic Reforms since 1991</li> </ul>
27.		GS 3– S02	<p><b><u>Indian Economy</u></b></p> <ul style="list-style-type: none"> <li>• Banking &amp; Finance: Need of Banks, Functions, Concepts like, Bank Rate, Repo Rate, CRR, SLR, MSF, Financial Institution, Regulatory Bodies, Bank Types, Acts, NPA etc.,</li> <li>• Banking Reforms, Central Bank and its role</li> <li>Insurance &amp; Security Markets: Stock Exchange, Commodity Trading, Financial Instruments (Bonds, Mutual Fund, Equities) etc</li> <li>• Monetary Policy Inflation and Employment</li> <li>• Government Budgeting and Fiscal Policy Budgeting, types, its evolution in India, Process, Component etc.,</li> <li>• Public finance, Revenue and Expenditure, Deficits, Taxes, Debts etc</li> <li>• External Sector and Currency Exchange rates</li> <li>• BoP, BoT, International trade, IMF, WTO, Trade policies, issues and challenges etc.</li> </ul> <p><b><u>Science and Tech. and General Science</u></b></p> <ul style="list-style-type: none"> <li>• <b>Chemistry:</b> 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, Biochemistry, Polymers and Plastics, Applied Science and Modern-Day Technology / Latest Research etc.</li> <li>• <b>Biology:</b> Introduction, Cell Biology, Life processes</li> </ul>



			<p>– Nutrition, Respiration, Muscle movement, skeletal system, circulatory system, excretion, Bio-communication, Genetics</p> <p>- The science of heredity, Diseases and Défense Mechanisms, Origin and Evolution of life, Plant Biology</p> <p>- Plant Growth and Development, Applied Science and Modern-Day Technology / Latest Research etc.</p> <p>• <b>Physics:</b> Standards and units, Mechanics and properties of matter, Heat, Sound, Optics, Electricity and Magnetism, Atomic and Nuclear physics, Modern Physics, Astronomy and Space Science, Applied Science and Modern-Day Technology / Latest Research etc.</p>
28.		GS 3– S03	<p><b><u>Environment &amp; Ecology</u></b></p> <ul style="list-style-type: none"> <li>• Ecology, Environment, its components and levels of organization</li> <li>• Ecosystem – functions, terrestrial, aquatic</li> <li>• Pollution- pollutant, air, water, soil, noise, radioactive, e-waste, solid waste, bioremediation.</li> <li>• Sustainable Development Goals</li> <li>• Energy Resources</li> <li>• Biodiversity and its levels, measurement, measurement, fauna, flora diversity, marine organism etc.</li> <li>• Climate Change – Processes, global warming, Greenhouse effect, global emissions, acidification, ozone hole, ozone depletion, impact and mitigation strategies, EIA.</li> <li>• Environment Acts, Policies, Initiatives, Organizations, National parks, Wildlife sanctuaries, Tiger reserves etc.</li> <li>• Sustainable Agriculture and Other Practices</li> <li>• International Organizations related to Environment</li> <li>• Environment related topics from current affairs</li> </ul>
29.		REVISION	Test 26, 27 & 28
30.		GS 4 – SO1	Ancient India
31.		CSAT	
32.		GS 4 – S03	Medieval India
33.		REVISION	Test 30 & 32
34.		CURRENT AFFAIRS	Revision

35.		GS – 1	History, Geography & Society
36.		GS – 2	Polity & IR
37.		GS – 3	Economy, S&T and Environment
38.		GS – 4	Ancient and Medieval India
39.		GS – 1	History, Geography & Society
40.		GS – 2	Polity & IR
41.		GS – 3	Economy, S&T and Environment
42.		GS – 4	Ancient and Medieval India
43.		CA	Geography (Maps) Annual Ministry Reports, India Year Book, relevant Governments documents, PIB, Government Schemes.
44.		CA	Economic Survey + Current Affairs Economic Survey based questions Current Affairs — May, June, July & August months
45.		CA	Budget + Current Affairs Budget based questions Current Affairs — September, October, November & December months
46.		CA	Up to date
47.		GS	Full Length
48.		GS	Full Length
49.		GS	Full Length
50.		GS	Full Length
51 & 52		GS & CSAT	Full Length



# DHI Academy

Transforming Lives...

53 & 54		GS & CSAT	Full Length
55 & 56		GS & CSAT	Full Length
57 & 58		GS & CSAT	Full Length

