

# DIAGNOSTIC TEST SCHEDULE

DATE	DIAGNOSTIC	SYLLABUS
14 <sup>th</sup> APRIL	Diagnostic (Modern History)	Arrival of Europeans and their settlements, Significant Administrative and Economic Changes, Socio-religious Reform Movements, Regional Political associations before INC Peasants and Tribal Uprisings, Moderate Phase, Extremists Phase
16 <sup>th</sup> APRIL	Diagnostic (Modern History)	Revolutionary Phase, Gandhian Phase, India attaining Independence, Important personalities and their contribution, Women's contribution to Indian Freedom Struggle, Development of Education, Development of Constitution
19 <sup>th</sup> APRIL	Diagnostic (Polity)	Historical Underpinnings of the Constitution, Preamble, Citizenship, Fundamental Rights, Directive Principles of State Policies, Fundamental duties, Parliament and State legislatures, Union and State Executives
21 <sup>st</sup> APRIL	Diagnostic (Polity)	Emergency Provisions, Judiciary, Local Self Government, Scheduled & Tribal Areas, Constitutional Bodies, Non-Constitutional Bodies, Schedules of Constitution, Miscellaneous
24 <sup>th</sup> APRIL	Diagnostic (Economy) + CSAT (Comprehension)	Money: Barter to Bitcoins, Bank Classification, NPA, Bad-Loans, BASEL, Share Market, Companies Act, Insurance, Pension, Financial Inclusion, Budget-Direct Taxes, Budget-Indirect Taxes, GST, Finance Commission, Black Money, Subsidies, BOP, CAD, Currency Exchange, WTO, IMF & other International Organisations & Agreements
27 <sup>th</sup> APRIL	Diagnostic (Economy)	Sectors of Economy – Agriculture, Sectors- Manufacturing, Services, Ease of Doing Business, IPR, Startup, MSME, NITI Aayog, Planning Commission, FYP, Unemployment, GDP, GNP, Inflation, Infrastructure: Energy, Infrastructure: Transport, Urban Rural, Communication, Investment, PPP, HRD: Census, Health, Hunger, HRD: Education and Skill, HRD: Poverty, HRD: Weaker Section, HDI, SDG, Micro-Economics

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<b>28<sup>th</sup> APRIL</b>	<b>Diagnostic (Geography)</b>	The Earth and the Universe, Geomorphology, Climatology, Oceanography, Physiography of India, Drainage System of India, Indian Climate, Soils
<b>1<sup>st</sup> MAY</b>	<b>Diagnostic (Geography)</b>	World Climatic Regions, Human & Economic Geography, World Map, Natural Vegetation in India, Minerals and Industries, Agriculture in India, Indian Map
<b>8<sup>th</sup> MAY</b>	<b>Diagnostic (Environment)</b>	Protected Area Network: National Park, Wildlife Sanctuaries, Biosphere Reserves, Ecosystem and Ecology, Environmental Pollution, Biodiversity
<b>11<sup>th</sup> MAY</b>	<b>Diagnostic (Environment) + CSAT (Quants &amp; Reasoning)</b>	Global Conservation Efforts, National Conservation Efforts, Climate Change: Causes and Implications, Environment, Sustainable Development and General Issues, Agriculture
<b>12<sup>th</sup> MAY</b>	<b>Diagnostic (Ancient, Medieval, Art &amp; Culture)</b>	Prehistoric Period and Indus Valley Civilisation, Vedic and Later Vedic Age, Mauryan and Post-Mauryan Age, Religious Movements in Medieval India, Society during Medieval Period, Administration and Governance during Medieval Age, Architecture and Sculpture, Literature: Religious and Scientific, Performing Arts: Dance, Theatre, Music
<b>15<sup>th</sup> MAY</b>	<b>Diagnostic (Ancient, Medieval, Art &amp; Culture)</b>	Jainism and Buddhism, Gupta and Post-Gupta Age, Sangam Age, Important Dynasties and rulers of Medieval India, Revenue Administration during the Medieval period, Trade and Travellers, South Indian Medieval History, Visual Arts: Painting, Ceramics and Drawing, Indian Traditions, Festivals and Calendars, Tribes
<b>18<sup>th</sup> MAY</b>	<b>Diagnostic (Current affairs + Science and Technology, International Relations)</b>	Biotechnology, Defence Technology, Space Science, IT & Communications Technology, Energy, India's Foreign Policy, India & its Neighbors
<b>19<sup>th</sup> MAY</b>	<b>Diagnostic (Current affairs + Science and Technology, International Relations)</b>	Miscellaneous, Physics, Chemistry, Biology. International Groups and Political Organizations, Places in news
<b>24<sup>th</sup> MAY</b>	<b>Diagnostic Comprehensive GS + Comprehensive CSAT</b>	
<b>29<sup>th</sup> MAY</b>	<b>Diagnostic Comprehensive GS + Comprehensive CSAT</b>	

## **Diagnostic Test schedule includes:**

- **20 Tests**

- 14 Subject wise Mini GS Tests
- 2 Subject wise Mini CSAT Tests
- 2 Comprehensive Mini GS Tests
- 2 Comprehensive Mini CSAT Tests

**(All GS Tests will have 50 questions and all CSAT tests will have 40 questions)**