



# TOPIC-WISE TEST SERIES

**MASTER EVERY TOPIC. MASTER THE EXAM.**

**150 Tests | 7,500 Questions | Complete TNPSC Coverage**

History (30) • Geo (25) • Polity (30) • Econ (20) • Sci (25) • Env (10) • CA (10)

## History & TN Culture (30 Tests)

Test No.	Syllabus Topic	Focusing Areas
Test 1	Prehistoric Cultures & Sources	Palaeolithic to Iron age sites in TN (Keeladi, Adichanallur), archaeological sources.
Test 2	Indus Valley Civilization	Town planning, socio-economic life, decline theories, and TN links.
Test 3	Vedic Age & Early States	Rig Vedic society, later Vedic changes, and rise of Mahajanapadas.
Test 4	Buddhism & Jainism in TN	Spread of heterodox sects, major texts, and Jain/Buddhist sites in Tamil Nadu.
Test 5	Sangam Age I (Unit 8)	Sangam literature (Ettuthogai, Pathupattu), political history (Chera, Chola, Pandya).
Test 6	Sangam Age II (Unit 8)	Socio-economic conditions, trade, Roman coins, and role of women.
Test 7	Mauryan Empire & Post-Mauryan	Ashokan edicts, administration, and South Indian contacts.
Test 8	Gupta Empire	Golden age of arts, land grants, administration, and scientific developments.
Test 9	South Indian Kingdoms I: Pallavas	Mahendravarman, Narasimhavarman, rock-cut architecture, and Bhakti movement origins.
Test 10	South Indian Kingdoms II: Cholas	Imperial Cholas (Rajaraja, Rajendra), local self-government (Uttaramerur), and maritime trade.

Test No.	Syllabus Topic	Focusing Areas
Test 11	South Indian Kingdoms III: Pandyas	First and Second Pandyan Empires, Marco Polo's accounts, and pearl trade.
Test 12	Delhi Sultanate	Slave to Lodi dynasties, Iqta system, market reforms, and cultural synthesis.
Test 13	Mughal Empire I	Babur to Akbar, Mansabdari system, Din-i-Ilahi, and revenue administration.
Test 14	Mughal Empire II & Marathas	Jahangir to Aurangzeb, architecture, Shivaji's administration (Ashtapradhan).
Test 15	Vijayanagara & Bahmani Empires	Krishnadevaraya, Nayankara system, architecture, and Battle of Talikota.
Test 16	Advent of Europeans	Portuguese, Dutch, French, English settlements, and Carnatic wars.
Test 17	British Expansion & Policies	Plassey, Buxar, Anglo-Mysore wars, subsidiary alliance, and Doctrine of Lapse.
Test 18	Economic Impact of British Rule	Land revenue systems (Ryotwari in Madras), de-industrialization, and drain of wealth.
Test 19	Early Resistance in TN (Unit 8)	Palayakkarar Rebellion, Puli Thevar, Kattabomman, Marudhu Brothers, and Vellore Mutiny.
Test 20	1857 Revolt & Peasant Uprisings	Causes, centers, leaders, failure, and early tribal revolts (Santhal, Munda).
Test 21	Socio-Religious Reform Movements	Brahmo Samaj, Arya Samaj, Ramakrishna Mission, and Aligarh Movement.
Test 22	Social Reforms in TN (Unit 8)	Vallalar, Vaikunda Swamikal, Iyothee Thass Pandithar, and Justice Party formation.
Test 23	Dravidian Movement (Unit 8)	Self-Respect Movement, Periyar E.V.R., and linguistic nationalism.
Test 24	Indian National Congress (Early Phase)	Moderates vs Extremists, Partition of Bengal, and Swadeshi movement (V.O.C. in TN).
Test 25	Gandhian Era I	Champaran, Non-Cooperation, Khilafat, and Swarajists.
Test 26	Gandhian Era II	Civil Disobedience, Salt Satyagraha in TN (Rajaji), and Round Table Conferences.
Test 27	Towards Independence	Quit India, INA, Cabinet Mission, Partition, and Independence Act.

Test No.	Syllabus Topic	Focusing Areas
Test 28	Role of TN in Freedom Struggle (Unit 8)	Role of women (Muthulakshmi Reddy, Moovalur Ramamirtham), early agitations.
Test 29	Post-Independence Consolidation	Integration of princely states, linguistic reorganization, and foreign policy.
Test 30	Art & Culture of TN	Dravidian architecture evolution, Bharatanatyam, folk arts, and GI tags.

## Geography & TN Geography (25 Tests)

Test No.	Syllabus Topic	Focusing Areas
Test 31	The Universe & Solar System	Planets, Earth's rotation/revolution, latitudes, longitudes, and time zones.
Test 32	Geomorphology: Earth's Interior	Crust, mantle, core, continental drift, and plate tectonics.
Test 33	Geomorphology: Landforms	Earthquakes, volcanoes, weathering, mass wasting, and erosional features.
Test 34	Climatology: Atmosphere	Structure and composition of the atmosphere, insolation, and heat budget.
Test 35	Climatology: Winds & Weather	Pressure belts, planetary winds, cyclones (tropical vs temperate), and clouds.
Test 36	Oceanography	Relief of ocean floor, salinity, temperature, ocean currents, and tides.
Test 37	Physiography of India: Mountains	Himalayas (formation, divisions, passes) and Purvanchal hills.
Test 38	Physiography of India: Plains & Plateaus	Northern plains, Peninsular plateau, and Central Highlands.
Test 39	Physiography of India: Coasts & Islands	Western/Eastern Ghats, coastal plains, Andaman & Nicobar, Lakshadweep.
Test 40	Drainage System of India	Himalayan rivers (Ganga, Indus, Brahmaputra) and Peninsular rivers.
Test 41	Climate of India	Monsoon mechanism, seasons, El Nino, La Nina, and rainfall distribution.
Test 42	Soils of India	ICAR classification, characteristics of alluvial, black, red, and laterite soils.

Test No.	Syllabus Topic	Focusing Areas
Test 43	Natural Vegetation of India	Forest types, biosphere reserves, national parks, and wildlife sanctuaries.
Test 44	Agriculture & Irrigation in India	Cropping seasons, major crops, green revolution, and types of irrigation.
Test 45	Mineral Resources of India	Distribution of iron, coal, bauxite, manganese, and petroleum.
Test 46	Energy Resources of India	Conventional (thermal, nuclear) and non-conventional (solar, wind) energy.
Test 47	Industries of India	Location factors, major industrial regions, and MSME sector.
Test 48	Transport & Communication	Roadways, railways, major sea ports, airways, and national waterways.
Test 49	Population & Demographics	Census 2011 metrics, density, sex ratio, literacy, and migration.
Test 50	Physical Geography of TN (Unit 9)	Location, boundaries, Western Ghats, Eastern Ghats, and coastal plains of TN.
Test 51	Drainage System of TN (Unit 9)	Cauvery, Vaigai, Thamirabarani, Palar, and major dams/reservoirs.
Test 52	Climate & Soils of TN (Unit 9)	Northeast monsoon impact, rainfall regions, and soil distribution in TN.
Test 53	Agriculture & Forests in TN (Unit 9)	Major crops of TN, irrigation sources, forest types, and protected areas.
Test 54	Economic Geography of TN (Unit 9)	Mineral distribution, industrial clusters (Tiruppur, Coimbatore), and SEZs.
Test 55	Disaster Management	Natural/man-made disasters, mitigation strategies, and TN specific vulnerabilities.

## Indian Polity & Governance (30 Tests)

Test No.	Syllabus Topic	Focusing Areas
Test 56	Historical Background	Regulating Act to Government of India Act 1935, Indian Independence Act.
Test 57	Making of the Constitution	Constituent Assembly, drafting committee, and sources of the Constitution.
Test 58	Salient Features & Preamble	Federal system, parliamentary form, and keywords of the Preamble.

<b>Test No.</b>	<b>Syllabus Topic</b>	<b>Focusing Areas</b>
<b>Test 59</b>	<b>Union &amp; Its Territory</b>	Articles 1-4, reorganization of states, and formation of new states.
<b>Test 60</b>	<b>Citizenship</b>	Articles 5-11, Citizenship Act 1955, and acquisition/loss of citizenship.
<b>Test 61</b>	<b>Fundamental Rights I</b>	Articles 12-18 (Right to Equality) and Article 19 (Freedoms).
<b>Test 62</b>	<b>Fundamental Rights II</b>	Articles 20-35, Right to Life, preventive detention, and constitutional remedies (Writs).
<b>Test 63</b>	<b>Directive Principles of State Policy</b>	Articles 36-51, classification (Socialistic, Gandhian, Liberal), and significance.
<b>Test 64</b>	<b>Fundamental Duties &amp; Amendments</b>	Article 51A, Swaran Singh Committee, and Article 368 (Amendment procedures).
<b>Test 65</b>	<b>Union Executive: President</b>	Election, impeachment, executive, legislative, judicial, and veto powers.
<b>Test 66</b>	<b>Union Executive: VP, PM &amp; Council</b>	Vice-President, Prime Minister's role, and collective responsibility of Ministers.
<b>Test 67</b>	<b>Union Legislature: Parliament I</b>	Lok Sabha, Rajya Sabha composition, qualifications, and presiding officers.
<b>Test 68</b>	<b>Union Legislature: Parliament II</b>	Legislative procedure, types of bills (Money, Finance), budget, and parliamentary committees.
<b>Test 69</b>	<b>State Executive: Governor &amp; CM</b>	Governor's discretionary powers, Chief Minister, and State Council of Ministers.
<b>Test 70</b>	<b>State Legislature</b>	Legislative Assembly, Legislative Council (creation/abolition), and state law-making.
<b>Test 71</b>	<b>Judiciary: Supreme Court</b>	Composition, appointment (Collegium), jurisdictions, and judicial review.
<b>Test 72</b>	<b>Judiciary: High Courts &amp; Subordinate</b>	High Court powers, writ jurisdiction (Art 226), district courts, and Lok Adalats.
<b>Test 73</b>	<b>Federalism &amp; Centre-State Relations</b>	Legislative (7th Schedule), administrative, and financial relations.
<b>Test 74</b>	<b>Inter-State Relations &amp; Emergency</b>	Inter-state council, water disputes, National (Art 352), State (356), and Financial (360) emergencies.
<b>Test 75</b>	<b>Panchayati Raj System</b>	Evolution (committees), 73rd Amendment, Gram Sabha, and devolution of powers.

Test No.	Syllabus Topic	Focusing Areas
Test 76	Municipalities	74th Amendment, types of urban local bodies, and district planning committees.
Test 77	Elections & Anti-Defection	Election Commission, RPA 1951, electoral reforms, and 10th Schedule.
Test 78	Constitutional Bodies I	UPSC, SPSC, Finance Commission, and CAG.
Test 79	Constitutional Bodies II	National Commissions for SC, ST, OBC, and Special Officer for Linguistic Minorities.
Test 80	Statutory Bodies	NHRC, SHRC, Central Information Commission, and CVC.
Test 81	Regulatory & Extra-Constitutional Bodies	NITI Aayog, Lokpal, Lokayukta, and CBI.
Test 82	Official Language & Special Provisions	Articles 343-351, classical languages, and special provisions for certain states.
Test 83	Political Parties & Pressure Groups	National vs State parties, role of opposition, and pressure group dynamics.
Test 84	Governance & Public Policy	Right to Information (RTI), Citizen's Charter, and e-governance initiatives (TN focus).
Test 85	Important SC Judgments & Doctrines	Basic Structure doctrine (Kesavananda Bharati), SR Bommai, and recent landmark cases.

## Economy & TN Economy (20 Tests)

Test No.	Syllabus Topic	Focusing Areas
Test 86	Nature of Indian Economy	Mixed economy, characteristics, and sectors of the economy (Primary, Secondary, Tertiary).
Test 87	National Income	Concepts of GDP, GNP, NNP, NDP, per capita income, and methods of measurement.
Test 88	Planning in India	Evolution of planning, Five Year Plans (targets and achievements), NITI Aayog functions.
Test 89	Agriculture in India	Role of agriculture, land reforms, Green Revolution, MSP, PDS, and food security.
Test 90	Industrial Sector	Industrial policies (1956, 1991), MSMEs, Navratnas/Maharatnas, and Make in India.

Test No.	Syllabus Topic	Focusing Areas
Test 91	<b>Infrastructure &amp; Services</b>	Transport, energy, communication, and the role of the service sector in GDP.
Test 92	<b>Money &amp; Banking System</b>	Evolution of money, functions of commercial banks, RRBs, and cooperative banks.
Test 93	<b>Reserve Bank of India (RBI)</b>	Functions of RBI, monetary policy (Repo, CRR, SLR), and credit control.
Test 94	<b>Inflation &amp; Business Cycle</b>	Types of inflation (Demand-pull, Cost-push), measurement (CPI, WPI), and business cycles.
Test 95	<b>Public Finance &amp; Budgeting</b>	Public revenue, public expenditure, types of deficits (Fiscal, Revenue), and Union Budget.
Test 96	<b>Taxation in India</b>	Direct and Indirect taxes, GST architecture, Finance Commission role, and tax reforms.
Test 97	<b>Poverty &amp; Unemployment</b>	Types of unemployment, poverty line estimates (Tendulkar, Rangarajan), and poverty alleviation schemes.
Test 98	<b>Demographics &amp; Human Development</b>	Population trends, demographic dividend, HDI parameters, and gender inequality index.
Test 99	<b>External Sector &amp; Trade</b>	Balance of Payments (BOP), FDI vs FPI, EXIM policy, and Special Economic Zones (SEZs).
Test 100	<b>International Economic Organizations</b>	WTO, IMF, World Bank, BRICS, SAARC, and their impact on India.
Test 101	<b>Tamil Nadu Economy: Overview (Unit 9)</b>	Geographical features impacting economy, GSDP of TN, and comparison with other states.
Test 102	<b>Tamil Nadu Economy: Agriculture (Unit 9)</b>	Cropping patterns, irrigation networks, and agricultural productivity in TN.
Test 103	<b>Tamil Nadu Economy: Industry (Unit 9)</b>	Major industrial clusters (Tiruppur, Sivakasi), IT parks, automobile hubs, and MSME strength.
Test 104	<b>Tamil Nadu Economy: Infrastructure (Unit 9)</b>	Transport network, energy generation (renewable focus), and port infrastructure.
Test 105	<b>Tamil Nadu Social Welfare Schemes (Unit 9)</b>	Health and education indicators, noon meal scheme, and inclusive growth models in TN.

## General Science (25 Tests)

Test No.	Syllabus Topic	Focusing Areas
Test 106	Physics: Mechanics & Motion	Nature of universe, general scientific laws, mechanics, properties of matter, force, motion.
Test 107	Physics: Electricity & Magnetism	Electric current, circuits, Ohm's law, magnetism, and electromagnetic induction.
Test 108	Physics: Light & Sound	Reflection, refraction, lenses, human eye, properties of sound, and Doppler effect.
Test 109	Physics: Heat & Thermodynamics	Heat transfer, laws of thermodynamics, and specific heat capacity.
Test 110	Physics: Modern Physics	Nuclear physics, radioactivity, isotopes, and applications of lasers/semiconductors.
Test 111	Chemistry: Elements & Compounds	Elements, compounds, mixtures, separation techniques, and solutions.
Test 112	Chemistry: Atomic Structure	Atomic models, subatomic particles, isotopes, and valency.
Test 113	Chemistry: Acids, Bases & Salts	Properties, pH scale, indicators, and neutralization reactions.
Test 114	Chemistry: Periodic Classification	Mendeleev's table, modern periodic table, and periodic trends.
Test 115	Chemistry: Carbon & its Compounds	Allotropes of carbon, hydrocarbons, functional groups, and plastics/polymers.
Test 116	Chemistry: Applied Chemistry	Fertilizers, pesticides, insecticides, cement, glass, and chemistry in daily life.
Test 117	Biology: Main Concepts of Life Science	Characteristics of living organisms, cell structure, cell division (Mitosis/Meiosis).
Test 118	Biology: Classification of Living Organisms	Five kingdom classification, plant kingdom (Cryptogams/Phanerogams), animal kingdom.
Test 119	Biology: Nutrition & Dietetics	Carbohydrates, proteins, fats, vitamins, minerals, and deficiency diseases.
Test 120	Biology: Human Physiology I	Digestive system, respiratory system, and circulatory system (Blood, Heart).
Test 121	Biology: Human Physiology II	Excretory system, nervous system (Brain, Nerves), and skeletal system.
Test 122	Biology: Endocrine & Reproductive Systems	Human hormones, glands, reproductive organs, and menstrual cycle.

Test No.	Syllabus Topic	Focusing Areas
Test 123	<b>Biology: Genetics</b>	Mendel's laws, DNA/RNA structure, mutations, and genetic disorders.
Test 124	<b>Biology: Evolution &amp; Biotechnology</b>	Theories of evolution, recombinant DNA technology, cloning, and GM crops.
Test 125	<b>Health &amp; Hygiene</b>	Communicable and non-communicable diseases, immunology, and vaccination programs.
Test 126	<b>Environment &amp; Ecology</b>	Ecosystem components, food chains, food webs, and biogeochemical cycles.
Test 127	<b>Space Technology</b>	ISRO missions, types of orbits, satellite launch vehicles (PSLV, GSLV).
Test 128	<b>Defense Technology</b>	DRDO, missile systems (Agni, Prithvi), stealth technology, and naval vessels.
Test 129	<b>Information Technology</b>	Computers, internet, emerging tech (AI, IoT, Robotics), and cyber security basics.
Test 130	<b>Scientific Discoveries &amp; Inventions</b>	Famous scientists, their contributions, scientific instruments, and units of measurement.

## Environment & Ecology (10 Tests)

Test No.	Syllabus Topic	Focusing Areas
Test 131	<b>Ecology Fundamentals</b>	Ecotone, ecological niche, edge effect, and ecosystem productivity.
Test 132	<b>Biodiversity &amp; Threats</b>	Levels of biodiversity, endemism, biodiversity hotspots, and IUCN red list.
Test 133	<b>Biodiversity Conservation</b>	In-situ (National Parks, Biosphere reserves) and Ex-situ (Zoos, seed banks) methods.
Test 134	<b>Environmental Pollution</b>	Air, water, soil, noise pollution, bio-magnification, and eutrophication.
Test 135	<b>Waste Management</b>	Solid waste, e-waste, biomedical waste rules, and circular economy concepts.
Test 136	<b>Climate Change &amp; Global Warming</b>	Greenhouse gases, ozone depletion, ocean acidification, and carbon sequestration.
Test 137	<b>International Environmental Treaties</b>	UNFCCC, Kyoto Protocol, Paris Agreement, CBD, and Montreal Protocol.

Test No.	Syllabus Topic	Focusing Areas
Test 138	Indian Environmental Legislation	Wildlife Protection Act, Environment Protection Act, Forest Rights Act, and NGT.
Test 139	Wildlife Conservation Projects in India	Project Tiger, Project Elephant, crocodile conservation, and marine protected areas.
Test 140	Environment Issues in TN	Gulf of Mannar, Nilgiri biosphere, eco-sensitive zones in Western Ghats, and TN climate action plan.

## Current Affairs (10 Tests)

Test No.	Syllabus Topic	Focusing Areas
Test 141	State Current Affairs (TN Profile)	Latest TN government schemes, e-governance, policy notes, and state awards.
Test 142	National Current Affairs	Important central schemes, parliament bills, NITI Aayog reports, and national indices.
Test 143	International Affairs & Summits	G20, BRICS, SCO summits, bilateral treaties, and global geopolitical events.
Test 144	Economy Current Affairs	RBI monetary policy updates, Union Budget/TN Budget highlights, and inflation trends.
Test 145	Science, Tech & Space CA	Recent ISRO launches, medical breakthroughs, DRDO tests, and emerging technologies.
Test 146	Environment & Ecology CA	New Ramsar sites, wildlife census, climate change reports, and GI tags.
Test 147	Important Appointments & Persons in News	New constitutional heads, international leaders, and obituaries.
Test 148	Sports & Awards	Olympics, Asian Games, National Sports Awards, Sahitya Akademi, and Padma Awards.
Test 149	Books, Authors & Defense Exercises	Recent important books, joint military/naval exercises of India.
Test 150	Comprehensive CA Simulator	Full-length current affairs test integrating state, national, and international events.

*"Success is Built One Topic at a Time."*

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