Testogram
Master Every Topic. Win Every Day

Aarohan UTS 2027

You are not afraid of the syllabus.

You are afraid of not knowing where you stand.

The paper changes its shape every year. The competition is enormous. And for most of your preparation, nobody tells you the truth about your position.

Updated on 19 November 2026

Aarohan UTS 2027 tells you after every test

Your rank	Your percentile	Your gap to the band above

You stop guessing. You start knowing.

Scan to see the series in the app.

A plan you can see from the first day to the last.

Every test, its date and what it covers are fixed in advance. You will never wonder what to study next week.

48 tests in this series

Sat 14 Nov 2026
First test

Sun 16 May 2027
Last test

1	Sat 14 Nov	**GS Full Length 1: Diagnostic** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
2	Mon 16 Nov	**Polity + Modern India + Current Affairs** Indian Polity, Modern India, Current Affairs (Jun–Oct 2026)	100 questions · 120 min
3	Sun 22 Nov	**Polity I: Constitutional Framework** Indian Polity: Constitutional Framework	100 questions · 120 min
4	Wed 25 Nov	**CSAT I: RC + Basic Numeracy** Reading Comprehension, Basic Numeracy I	80 questions · 120 min
5	Sun 29 Nov	**Polity II: Government & Governance** Indian Polity: System of Government & Governance	100 questions · 120 min
6	Sun 6 Dec	**Ancient & Medieval India + Art & Culture** Ancient India, Medieval India, Art & Culture	100 questions · 120 min
7	Wed 9 Dec	**Current Affairs: Jun–Oct 2026** Current Affairs (Jun–Oct 2026)	100 questions · 120 min
8	Sun 13 Dec	**Modern India I (1707–1885)** Modern India I (c.1707–1885)	100 questions · 120 min
9	Wed 16 Dec	**CSAT II: RC + Arithmetic** Reading Comprehension, Arithmetic	80 questions · 120 min
10	Sun 20 Dec	**Modern India II (1885–1947)** Modern India II (1885–1947) & Post-Independence	100 questions · 120 min

11	Sun 27 Dec	**Physical Geography of the World** Physical Geography of the World	100 questions · 120 min
12	Sun 3 Jan	**Indian & Economic Geography + Mapping** Indian Geography, World Economic & Human Geography, Mapping & Places in News	100 questions · 120 min
13	Wed 6 Jan	**CSAT III: RC + Logical Reasoning** Reading Comprehension, Logical Reasoning	80 questions · 120 min
14	Sun 10 Jan	**Economy I: Macro, Money, Banking & Fiscal** Indian Economy I: Macro, Money, Banking & Fiscal	100 questions · 120 min
15	Wed 13 Jan	**Current Affairs: Nov–Dec 2026** Current Affairs (Nov–Dec 2026)	100 questions · 120 min
16	Sun 17 Jan	**Economy II: External, Agri, Industry & Social** Indian Economy II: External, Agriculture, Industry & Social Sector	100 questions · 120 min
17	Sun 24 Jan	**Environment I: Ecology & Biodiversity** Environment I: Ecology & Biodiversity	100 questions · 120 min
18	Wed 27 Jan	**CSAT IV: RC + DI, P&C, Geometry** Reading Comprehension, Data Interpretation & Sufficiency, Advanced Numeracy	80 questions · 120 min
19	Sun 31 Jan	**Environment II: Pollution, Climate & Laws** Environment II: Pollution, Climate Change, Laws & Conventions	100 questions · 120 min
20	Sun 7 Feb	**Science & Technology** Science & Technology	100 questions · 120 min
21	Sun 14 Feb	**IR, Government Schemes & Social Issues** International Relations, Government Schemes, Social Issues, Reports & Indices	100 questions · 120 min
22	Sun 21 Feb	**GS Full Length 2: Checkpoint** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
23	Sun 21 Feb	**CSAT Full Length 1: Checkpoint** Reading Comprehension, Basic Numeracy, Logical Reasoning & Data Interpretation	80 questions · 120 min

24	Sun 28 Feb	**Polity, Governance & IR (Advanced)** Indian Polity & Governance (Complete), International Relations	100 questions · 120 min
25	Wed 3 Mar	**Current Affairs: Jan–Feb 2027 + Budget** Current Affairs (Jan–Feb 2027) + Survey & Budget	100 questions · 120 min
26	Sun 7 Mar	**History & Culture (Advanced)** Ancient India, Medieval India, Modern India, Art & Culture	100 questions · 120 min
27	Wed 10 Mar	**CSAT V: Advanced Mixed** Reading Comprehension, Basic Numeracy, Logical Reasoning & Data Interpretation	80 questions · 120 min
28	Sun 14 Mar	**Geography, Mapping & Disasters (Advanced)** Physical Geography, Indian Geography, World Economic & Human Geography, Mapping & Places in News, Disaster Management	100 questions · 120 min
29	Sun 21 Mar	**Economy + Survey & Budget (Advanced)** Indian Economy (Complete) + Economic Survey & Union Budget	100 questions · 120 min
30	Sun 28 Mar	**Environment + Science & Tech (Advanced)** Environment & Ecology (Complete), Science & Technology (Complete)	100 questions · 120 min
31	Sun 4 Apr	**GS Full Length 3** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
32	Wed 7 Apr	**CA Consolidated I: Polity, Economy, IR** Current Affairs Consolidated I: Polity, Economy, IR & Schemes (Jun 2026–Mar 2027)	100 questions · 120 min
33	Sun 11 Apr	**GS Full Length 4** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
34	Sun 11 Apr	**CSAT Full Length 2** Reading Comprehension, Basic Numeracy, Logical Reasoning & Data Interpretation	80 questions · 120 min

35	Thu 15 Apr	**GS Full Length 5** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
36	Sun 18 Apr	**GS Full Length 6** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
37	Wed 21 Apr	**CA Consolidated II: Env, S&T, Places, Culture** Current Affairs Consolidated II: Environment, S&T, Places, Culture & Misc (Jun 2026–Apr 2027)	100 questions · 120 min
38	Sun 25 Apr	**GS Full Length 7** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
39	Sun 25 Apr	**CSAT Full Length 3** Reading Comprehension, Basic Numeracy, Logical Reasoning & Data Interpretation	80 questions · 120 min
40	Thu 29 Apr	**GS Full Length 8** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
41	Sun 2 May	**GS Full Length 9** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
42	Sun 2 May	**CSAT Full Length 4** Reading Comprehension, Basic Numeracy, Logical Reasoning & Data Interpretation	80 questions · 120 min
43	Wed 5 May	**GS Full Length 10** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
44	Sun 9 May	**GS Full Length 11** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min

45	Sun 9 May	**CSAT Full Length 5** Reading Comprehension, Basic Numeracy, Logical Reasoning & Data Interpretation	80 questions · 120 min
46	Wed 12 May	**GS Full Length 12** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
47	Sun 16 May	**GS Full Length 13: Final Simulation** Indian Polity & Governance, History of India, Art & Culture, Geography, Indian Economy, Environment & Ecology, Science & Technology, IR, Schemes & Current Affairs	100 questions · 120 min
48	Sun 16 May	**CSAT Full Length 6: Final Simulation** Reading Comprehension, Basic Numeracy, Logical Reasoning & Data Interpretation	80 questions · 120 min

The exam is unpredictable. Your preparation doesn't have to be.

Each test is built to the exam's pattern, so the unfamiliar becomes familiar before it counts.

Scan to see Aarohan UTS 2027 in the Testogram app

Read this syllabus the way an examiner would.

Each test covers a defined part of the syllabus, so that by the last test nothing has been left to chance. You are not collecting mock scores. You are closing the syllabus, one measured piece at a time.

1

GS Full Length 1: Diagnostic

Sat 14 Nov 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 1 / 48

Where do you stand today?

Before the climb begins, find your starting point. **GS Full Length 1** is a complete UPSC Prelims GS Paper I, free for every aspirant. It is the first step of **Aarohan UTS 2027**.

No preparation needed

This is a diagnostic. Take it exactly as you are today. There's no pressure to score high, only an honest picture of where you stand with months still left to act on it.

The real exam, exactly

100 questions, 2 hours, real negative marking

Every GS subject: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Current Affairs

English and Hindi writers on the same paper, ranked together

What you get the moment you submit

Your score, percentile and performance band against everyone who sits this paper

Subject-by-subject strengths and gaps, so you know what to fix first

Full solutions with an explanation for every question

Your baseline. Every Aarohan test after this shows how far you have climbed from here.

Then keep climbing

This test shows where you stand. **Aarohan** takes you from here to Prelims 2027: weekly subject tests with time to revise, current affairs, CSAT and exam-day mocks, each one measured against the same competition.

Take it today. Know your starting point. Plan your climb.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

You'll know why you got it wrong, not only that you did.

Every question comes with an explanation written to teach.

Scan to see Aarohan UTS 2027 in the Testogram app

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun–Oct 2026)
  Important national and international events, persons, awards and places in news, June to October 2026.

2

Polity + Modern India + Current Affairs

Test 2 / 48

Mon 16 Nov 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Feel the Aarohan difference: free

Two days after your diagnostic, try something sharper. This **free sectional test** goes deep into three areas UPSC never skips: **Indian Polity, Modern India and Current Affairs**. It gives you a taste of how every Aarohan subject test works.

Why these three

Polity is one of the most consistent scorers in GS Paper I, and one of the easiest to lose marks in through tricky statements.

Modern India rewards clear timelines and connections, not just memorised facts.

Current Affairs runs through every subject. Knowing the news is not enough; UPSC tests how you link it.

The real exam, exactly

100 questions, 2 hours, real negative marking

English and Hindi writers on the same paper, ranked together

What you get the moment you submit

Your score, percentile and band against everyone who sits this paper

Chapter-level analysis: see exactly which parts of Polity, Modern India and Current Affairs cost you marks

Full solutions with an explanation for every question

A clear next step: what to revise before the subject tests begin

This is how Aarohan works

Every week, one subject, with time to revise before each test. Then merged subjects at UPSC difficulty, then exam-day mocks right up to Prelims, each one measured against the same competition. This test is your preview of that rhythm.

Take it free. See the difference clarity makes.

Don't prepare in the dark. Know where you stand among those competing for your place.

Indian Polity

- Making & Features of the Constitution
  Historical background, Constituent Assembly, salient features, sources, Preamble, Union and its territory, citizenship.
- Fundamental Rights, DPSPs & Duties
  Fundamental Rights and writs, Directive Principles, Fundamental Duties, amendment procedure, basic structure.
- Union Executive & Parliament
  President, Vice-President, PM and Council of Ministers, Parliament: sessions, bills, budget and committees.
- Judiciary
  Supreme Court, High Courts, judicial review, PIL, independence of the judiciary.
- Federalism & Emergency Provisions
  Centre–state relations, Governor, inter-state relations, emergency provisions.

Modern India

- British Expansion & Policies (1757–1857)
  Advent of Europeans, Plassey and Buxar, Anglo-Mysore, Maratha and Sikh wars, land revenue systems, economic impact.
- Revolt of 1857 & Reform Movements
  Causes and course of 1857, socio-religious reform movements, peasant and tribal uprisings.
- Rise of Nationalism (1885–1919)
  Formation of INC, moderates and extremists, partition of Bengal and Swadeshi, revolutionaries, Home Rule.
- Gandhian Era & Independence (1919–1947)
  Non-Cooperation, Civil Disobedience, Quit India, constitutional reforms, INA, Cabinet Mission, independence and partition.

Current Affairs (Jun–Oct 2026)

- Polity & Governance in News
  New laws and bills, court judgements, constitutional bodies and governance initiatives.
- Economy & Schemes in News
  Economic policy, RBI decisions, reports and indices, government schemes.
- International Relations in News
  Summits, agreements, groupings and India's bilateral relations.
- Environment, Science & Tech in News
  Species and protected areas, climate events, space missions, new technologies.
- Persons, Places & Awards
  Places in news, appointments, awards, sports and culture.

One bad test tells you little. A line of them tells you everything.

You see your rank move from test to test, and which way.

Scan to see Aarohan UTS 2027 in the Testogram app

3

Polity I: Constitutional Framework

Sun 22 Nov 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 3 / 48

Polity I: build the foundation everything else stands on

Polity is one of the most dependable sources of marks in GS Paper I. It is also where aspirants lose marks they should have won, through one tricky word in a statement. This test makes sure that doesn't happen to you.

Round 1 of Aarohan begins here. One subject, a full week to revise, and a paper that shows exactly how strong your base is.

What this test covers

The complete constitutional framework: historical background, making and features of the Constitution, Preamble, Union and territory, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment and basic structure, and emergency provisions, linked to recent polity news.

Built like UPSC

100 questions, 2 hours, real negative marking

Statement-based and assertion–reason questions in the style UPSC uses today

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: Fundamental Rights strong, emergency provisions weak? You'll know exactly.

Full solutions with explanations, and a downloadable solutions booklet

Your trend: compare with your diagnostic and watch your Polity score climb

Why it matters now

A shaky constitutional base costs marks in Polity, in Governance and in current affairs. Fix it in Round 1, and every later test builds on solid ground.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity: Constitutional Framework

- Historical Background
  Regulating Act 1773 to the Indian Independence Act 1947: Charter Acts, Acts of 1858, 1861, 1892, 1909, 1919 and 1935.
- Making of the Constitution & Salient Features
  Constituent Assembly, committees, sources, salient features, parts and schedules.
- Preamble
  Text, key words, significance, amendability and judicial interpretation.
- Union & its Territory
  Articles 1–4, formation and reorganisation of states, union territories.
- Citizenship
  Constitutional provisions, Citizenship Act 1955 and amendments, acquisition and loss, OCI.
- Fundamental Rights
  Articles 12–35: equality, freedom, against exploitation, religion, cultural and educational rights, constitutional remedies and writs.
- Directive Principles of State Policy
  Classification, implementation, conflicts with Fundamental Rights and landmark cases.
- Fundamental Duties
  Article 51A, Swaran Singh Committee, significance and enforcement.
- Amendment & Basic Structure
  Article 368, types of amendment, major amendments, Kesavananda Bharati and the basic structure doctrine.
- Emergency Provisions
  National, state (President's Rule) and financial emergency; effects and safeguards.
- Polity in News (Jun–Oct 2026)
  Recent judgements, amendments, bills and debates linked to this syllabus.

You don't need to beat everyone. You need to know how far the next band is.

After each test you see what it would take to move up.

Scan to see Aarohan UTS 2027 in the Testogram app

4

CSAT I: RC + Basic Numeracy

Wed 25 Nov 2026 · 09:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / −0.83

Test 4 / 48

CSAT I: don't let a qualifying paper end your attempt

CSAT only needs 33%. That is exactly why aspirants underestimate it, and why strong GS scorers sometimes miss Mains. A qualifying paper still has to be cleared, and recent CSAT papers have been anything but easy.

Aarohan builds your CSAT safety margin step by step, starting here.

What this test covers

Reading comprehension: central idea, inference and assumption, logical corollary and the author's view, the question types UPSC actually asks

Basic numeracy I: number system, divisibility and remainders, HCF and LCM, averages, ratio and proportion, percentages

Built like UPSC

80 questions, 2 hours, real negative marking

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% line, and how far above or below it you are

Your percentile and band against everyone who sat this test

Topic-level analysis: is it comprehension or percentages costing you marks? You'll know.

Step-by-step solutions, including faster methods for the arithmetic

The CSAT plan in Aarohan

One topic block every three weeks, alongside your GS tests, then full-length CSAT on exam-day Sundays. By May, 33% won't be a worry. It will be a margin.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy I

- Number System
  Types of numbers, place value, unit digits, factors, simplification.
- Divisibility & Remainders
  Divisibility rules, remainder problems, cyclicity.
- HCF & LCM
  HCF and LCM methods and word problems (bells, tiles, schedules).
- Averages
  Simple and weighted averages, replacement and age-based problems.
- Ratio & Proportion
  Ratios, proportions, variation, sharing and comparison problems.
- Percentages
  Percentage change, successive change, population and expenditure problems.

5

Polity II: Government & Governance

Test 5 / 48

Sun 29 Nov 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Polity II: master how India is actually governed

Knowing the Constitution is half the story. UPSC also asks how it works in practice: who appoints whom, which body reports to which, what a committee can and cannot do. These are the details where confident aspirants slip.

Round 1 continues. A full week after Polity I, this test completes your Polity foundation.

What this test covers

Parliamentary system and federalism, Union and state executive, Parliament and its procedures, the judiciary and tribunals, Panchayati Raj and municipalities, constitutional and non-constitutional bodies, elections and anti-defection, and governance (RTI, e-governance, accountability), linked to recent polity news.

Built like UPSC

100 questions, 2 hours, real negative marking

Statement-based questions on bodies, powers and procedures, the way UPSC frames them

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on Parliament, shaky on constitutional bodies? You'll know exactly.

Full solutions with explanations, and a downloadable solutions booklet

Your complete Polity picture: Polity I and II together show exactly where your Polity stands

Why it matters now

Bodies, appointments and procedures appear in Prelims every year and connect to the news constantly. Lock them in now, and Polity turns into one of your most reliable sources of marks.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity: System of Government & Governance

- Parliamentary System & Federalism
  Parliamentary vs presidential system, federal features, centre–state legislative, administrative and financial relations, inter-state relations and councils.
- Union Executive
  President, Vice-President, Prime Minister, Council of Ministers, Cabinet Secretariat, Attorney General.
- Parliament
  Composition, officers, sessions, devices of proceedings, legislative procedure, budget in Parliament, committees, privileges.
- State Government
  Governor, Chief Minister and Council of Ministers, state legislature, Advocate General, special provisions for some states.
- Judiciary & Tribunals
  Supreme Court, High Courts, subordinate courts, judicial review and activism, PIL, tribunals, Lok Adalats.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA, Scheduled and Tribal Areas.
- Constitutional Bodies
  Election Commission, UPSC and SPSCs, Finance Commission, GST Council, CAG, NCSC, NCST, NCBC, Special Officer for Linguistic Minorities.
- Non-Constitutional Bodies
  NITI Aayog, NHRC and SHRCs, CIC, CVC, CBI, Lokpal and Lokayuktas, NCW and other commissions.
- Elections & Political Process
  Electoral system, Representation of the People Acts, electoral reforms, anti-defection law, political parties.
- Governance
  RTI, e-governance, citizen's charter, transparency and accountability, civil services, pressure groups.
- Polity in News (Jun–Nov 2026)
  Recent laws, bills, judgements, appointments and institutional developments linked to this syllabus.

6

Ancient & Medieval India + Art & Culture

Test 6 / 48

Sun 6 Dec 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Ancient, Medieval & Culture: turn India's past into sure marks

Ancient history and Art & Culture are where UPSC loves to surprise: a temple style, a Buddhist council, a dance form, a Bhakti saint. Aspirants who prepare them as stories rather than lists answer these questions with confidence. Everyone else guesses.

Round 1, test 3. A full week to revise, then a paper that shows how well you connect India's past.

What this test covers

Ancient India: Harappan to the Guptas and the southern kingdoms, including Buddhism and Jainism

Medieval India: the Delhi Sultanate, Vijayanagara, the Mughals, the Marathas, and the Bhakti and Sufi movements

Art & Culture: architecture, sculpture, painting, music, dance, literature, philosophy, heritage and GI crafts, with culture in news

Built like UPSC

100 questions, 2 hours, real negative marking

"Which of the following pairs are correctly matched" and statement-based questions, the way UPSC tests culture

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on the Mauryas, unsure about temple architecture? You'll know exactly.

Full solutions with explanations that connect each fact to its context, plus a downloadable solutions booklet

Your trend across Round 1, test by test

Why it matters now

Culture questions are unpredictable, and that's exactly why steady, early coverage pays off. Build the framework now, and every culture item in the news has a place to fit.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Your weak subject is costing you more than you think.

You see where you stand in each subject, not only overall.

Scan to see Aarohan UTS 2027 in the Testogram app

Ancient India

- Prehistory & Harappan Civilisation
  Stone ages, chalcolithic cultures, Harappan sites, town planning, economy, religion and decline.
- Vedic Age & Mahajanapadas
  Early and later Vedic society, polity and literature; sixteen Mahajanapadas, rise of Magadha.
- Buddhism, Jainism & Other Sects
  Teachings, councils, schools and spread of Buddhism and Jainism; Ajivikas and other heterodox sects.
- Mauryan & Post-Mauryan Period
  Chandragupta, Ashoka and dhamma, Mauryan administration; Shungas, Indo-Greeks, Kushanas, Satavahanas.
- Sangam Age & Gupta Period
  Sangam literature and kingdoms; Gupta polity, economy, science and culture.
- Post-Gupta & Early Medieval Kingdoms
  Harsha, Pallavas, Chalukyas, Rashtrakutas, Cholas, tripartite struggle.

Art & Culture

- Architecture
  Stupas, caves, Nagara, Dravida and Vesara temple styles, Indo-Islamic and colonial architecture.
- Sculpture & Painting
  Mauryan, Gandhara, Mathura and Amaravati schools; murals, miniature and folk painting.
- Music, Dance & Theatre
  Hindustani and Carnatic music, classical and folk dances, theatre and puppetry.
- Literature & Philosophy
  Sanskrit, Pali, Prakrit, Tamil and regional literature; six schools and heterodox philosophy.
- Festivals, Crafts & Heritage
  Festivals, GI-tagged crafts, UNESCO World Heritage and Intangible Heritage lists.
- Culture in News (Jun–Nov 2026)
  Excavations, heritage listings, GI tags, festivals and cultural events in news.

Medieval India

- Delhi Sultanate
  Dynasties, administration, iqta system, economic reforms and architecture.
- Vijayanagara & Bahmani Kingdoms
  Rulers, administration, economy, society and foreign accounts.
- Mughal Empire
  Babur to Aurangzeb, mansabdari and land revenue, policies, art and architecture, decline.
- Marathas & Regional Powers
  Shivaji and Maratha administration, Peshwas; Sikhs, Rajputs and other regional states.
- Bhakti & Sufi Movements
  Saints, silsilas, teachings, regional traditions and literature.

7

Current Affairs: Jun–Oct 2026

Wed 9 Dec 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 7 / 48

Current Affairs I: turn five months of news into marks

Every aspirant reads the news. Few can recall it under exam pressure, and fewer still can link it to the static syllabus the way UPSC expects. This test checks both.

Your first dedicated current affairs test in Aarohan, covering June to October 2026, the start of the window that matters for Prelims 2027.

What this test covers

June–October 2026 across polity and governance, economy and banking, international relations, government schemes, environment, science and technology, places in news, art and culture, reports and indices, and persons, awards and sports.

Built like UPSC

100 questions, 2 hours, real negative marking

News-linked questions with static background, the way UPSC frames current affairs: not "what happened" but "what it means"

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Theme-level analysis: strong on IR, weak on schemes and reports? You'll know exactly where your news reading has gaps.

Full solutions that explain the background behind every news item, plus a downloadable solutions booklet: a ready revision note for these five months

Why it matters now

Current affairs piles up fast. Lock in June to October now, while it's fresh, and the final months before Prelims become revision, not panic.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Current Affairs (Jun–Oct 2026)

- Polity & Governance
  New laws and bills, Supreme Court and High Court judgements, constitutional and statutory bodies, governance initiatives.
- Economy & Banking
  RBI policy and regulation, inflation and growth data, fiscal and trade developments, financial markets.
- International Relations
  Summits, bilateral visits and agreements, international groupings and organisations, conflicts with India's stake.
- Government Schemes & Initiatives
  New and revised schemes, missions and portals: ministry, objective and target group.
- Environment & Ecology
  Species and protected areas in news, climate negotiations, pollution, environmental reports and laws.
- Science & Technology
  Space missions, defence developments, health and biotechnology, AI and emerging technologies.
- Geography & Places in News
  Places, rivers, mountains, straits and countries in news; natural disasters and geophysical events.
- Art, Culture & Heritage
  Heritage listings, excavations, GI tags, festivals, anniversaries and cultural events.
- Reports, Indices & Organisations
  National and global reports and indices, India's rank, and the organisations that publish them.
- Persons, Awards, Sports & Miscellaneous
  Appointments, awards and honours, major sporting events, and other notable developments.

Sit the paper in the language you think in.

Scan to see Aarohan UTS 2027 in the Testogram app

8

Modern India I (1707–1885)

Sun 13 Dec 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Test 8 / 48

Modern India I: understand how the Company became the Raj

Modern India is one of the most reliable sections of GS Paper I, but only for aspirants who see the connections. Why did the Mughals decline? How did a trading company conquer a subcontinent? What made 1857 possible? UPSC rewards the "why", not just the "when".

Round 1, test 4. A full week to revise, then a paper that tests the first half of Modern India the way UPSC does.

What this test covers

The decline of the Mughals and rise of regional states, the advent of Europeans, British conquest and expansion, administration and constitutional Acts up to 1858, the economic impact of British rule, education and the press, socio-religious reform, peasant and tribal uprisings, the Revolt of 1857, and early political associations.

Built like UPSC

100 questions, 2 hours, real negative marking

Chronology, cause–effect and "which of the following statements" questions, the way UPSC frames modern history

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on 1857, weak on land revenue systems? You'll know exactly.

Full solutions that explain the connections, not just the facts, plus a downloadable solutions booklet

Your trend across Round 1, test by test

Why it matters now

Modern India II, the freedom struggle, follows next week and builds directly on this. Get the foundation right now, and the second half falls into place.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Modern India I (c.1707–1885)

- Decline of the Mughals & Regional States
  Causes of Mughal decline; Bengal, Awadh, Hyderabad, Mysore, Marathas, Sikhs and Rajputs in the 18th century.
- Advent of Europeans
  Portuguese, Dutch, English, Danish and French trading companies; Anglo-French rivalry.
- British Conquest & Expansion
  Carnatic wars, Plassey and Buxar, Anglo-Mysore, Anglo-Maratha and Anglo-Sikh wars, Subsidiary Alliance, Doctrine of Lapse.
- British Administration & Constitutional Acts
  Regulating Act to the Act of 1858, Governors-General and their reforms, civil services, judiciary, police and army.
- Economic Impact of British Rule
  Permanent Settlement, Ryotwari and Mahalwari, deindustrialisation, commercialisation of agriculture, drain of wealth, famines.
- Education & Press
  Orientalist–Anglicist debate, Macaulay's Minute, Wood's Despatch, growth of the press and press regulations.
- Socio-Religious Reform Movements
  Brahmo Samaj, Arya Samaj, Prarthana Samaj, Aligarh movement, Satyashodhak Samaj and reforms for women and caste.
- Peasant, Tribal & Civil Uprisings
  Sanyasi-Fakir, Santhal, Kol, Munda precursors, Indigo revolt, Pabna and Deccan riots, Wahabi and Kuka movements.
- Revolt of 1857
  Causes, centres and leaders, suppression, nature of the revolt and its consequences.
- Early Political Associations
  Landholders' Society, British Indian Association, Indian Association, Poona Sarvajanik Sabha and the road to the INC.
- Anniversaries & Personalities in News
  Anniversaries, commemorations and personalities from this period in recent news.

Studying alone feels like progress. A rank tells you whether it is.

Scan to see Aarohan UTS 2027 in the Testogram app

9

CSAT II: RC + Arithmetic

Wed 16 Dec 2026 · 09:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / −0.83

Test 9 / 48

CSAT II: arithmetic that decides whether you qualify

Basic numeracy is now the largest block of the CSAT paper, and most of it is plain Class X arithmetic: profit and loss, interest, work, speed. These questions aren't hard. They're fast, and under time pressure, small slips cost aspirants the 33% they assumed was safe. **CSAT step 2 in Aarohan**, three weeks after CSAT I, to build speed and accuracy where marks are most winnable.

What this test covers

Reading comprehension: central idea, inference and assumption, logical corollary and the author's view

Arithmetic: profit, loss and discount; simple and compound interest; mixtures and alligation; partnership; time and work; pipes and cisterns; time, speed and distance; boats, streams and trains

Built like UPSC

80 questions, 2 hours, real negative marking

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% line, and your margin above or below it

Your percentile and band against everyone who sat this test

Topic-level analysis: which arithmetic topics cost you time and marks

Step-by-step solutions with shortcut methods, so you solve faster next time

Why it matters now

Speed in arithmetic comes from practice, not last-minute revision. Build it now, and CSAT becomes a safety margin rather than a risk.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Arithmetic

- Profit, Loss & Discount
  Cost and selling price, marked price, successive discounts, dishonest dealer problems.
- Simple & Compound Interest
  SI and CI formulas, difference between SI and CI, instalments and growth.
- Mixtures & Alligation
  Alligation rule, mean price, replacement and repeated dilution.
- Partnership
  Simple and compound partnership, sharing profit by capital and time.
- Time & Work
  Work rates, combined work, efficiency, wages shared by work done.
- Pipes & Cisterns
  Inlet and outlet pipes, leaks, combined filling and emptying.
- Time, Speed & Distance
  Average speed, relative speed, meeting and overtaking problems, races.
- Boats, Streams & Trains
  Upstream and downstream, trains crossing poles, platforms and each other.

10

Modern India II (1885–1947)

Sun 20 Dec 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 10 / 48

Modern India II: the freedom struggle, the way UPSC asks it

The national movement is one of UPSC's favourite areas, and one of the easiest to get wrong. Which session passed which resolution? Who led which movement where? Which Act introduced what? Aspirants who know the story but not the sequence lose marks they shouldn't.

Round 1, test 5. One week after Modern India I, this test completes your Modern History foundation.

What this test covers

The founding of the INC and the moderate phase, extremists and Swadeshi, revolutionaries, Home Rule and Gandhi's early struggles, Non-Cooperation, the Swarajists and Simon Commission, Civil Disobedience and the Round Table Conferences, the constitutional Acts of 1909 to 1935, peasant, labour and caste movements, Quit India and the INA, independence and partition, and the integration of princely states.

Built like UPSC

100 questions, 2 hours, real negative marking
Chronology, "correctly matched" and statement-based questions on events, sessions and personalities
English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test
Chapter-level analysis: strong on the Gandhian phase, weak on constitutional Acts? You'll know exactly.
Full solutions that place every event in its sequence, plus a downloadable solutions booklet
Your complete Modern India picture: Modern I and II together show exactly where you stand

Why it matters now

Modern History is one of the subjects you can truly master before Prelims. Close the gaps now, and it becomes marks you can count on.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

The fear doesn't go away by reading more. It goes away by being measured.

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Modern India II (1885–1947) & Post-Independence

- Formation of INC & Moderate Phase (1885–1905)
  Founding of the INC, moderate leaders, methods, economic critique and achievements.
- Extremists, Partition of Bengal & Swadeshi
  Rise of extremism, partition of Bengal, Swadeshi and Boycott, Surat split, Muslim League.
- Revolutionary Movements
  Revolutionaries in India and abroad: Anushilan, Ghadar, HRA/HSRA, Kakori, Bhagat Singh, Chittagong.
- Home Rule & Gandhi's Early Struggles
  Home Rule Leagues, Lucknow Pact, Champaran, Kheda, Ahmedabad, Rowlatt Satyagraha, Jallianwala Bagh.
- Non-Cooperation & Khilafat
  Programme, spread, Chauri Chaura and withdrawal, impact.
- Swarajists, Simon Commission & Nehru Report
  Swaraj Party, constructive work, Simon boycott, Nehru Report, Lahore Congress and Purna Swaraj.
- Civil Disobedience & Round Table Conferences
  Dandi March, Gandhi–Irwin Pact, Round Table Conferences, Communal Award, Poona Pact.
- Constitutional Developments (1909–1935)
  Morley–Minto, Montagu–Chelmsford and Government of India Act 1935; provincial ministries of 1937.
- Peasant, Labour, Caste & Communal Politics
  Kisan sabhas, trade unions, Left movements, depressed classes movement, growth of communalism.
- Quit India, INA & the War Years
  August Offer, Cripps Mission, Quit India, Subhas Chandra Bose and the INA, RIN mutiny.
- Independence & Partition
  Wavell Plan, Cabinet Mission, Direct Action, Mountbatten Plan, Indian Independence Act 1947.
- Post-Independence Consolidation
  Integration of princely states, linguistic reorganisation of states, early nation-building.
- Personalities & Anniversaries in News
  Freedom fighters, anniversaries and commemorations in recent news.

11

Physical Geography of the World

Sun 27 Dec 2026 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 11 / 48

Physical Geography: understand the Earth, don't memorise it

Physical geography is back in UPSC papers, and its questions reward understanding over recall. Why do jet streams shift? What drives El Niño? Why does salinity vary? Aspirants who grasp the processes answer confidently. Those who memorised facts get trapped by one twisted statement.

Round 1, test 6. A full week to revise over the holiday break, then a paper that tests how well you understand the physical world.

What this test covers

The solar system and Earth's motions, interior and rocks, plate tectonics, earthquakes and volcanoes, landforms, atmosphere and insolation, pressure belts, winds and jet streams, El Niño and IOD, precipitation and air masses, cyclones and climatic regions, oceanography, coral reefs, soils and biomes, with geo-phenomena in news.

Built like UPSC

100 questions, 2 hours, real negative marking

Concept-based and statement questions, the way UPSC tests physical processes

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on landforms, weak on climatology? You'll know exactly.

Full solutions that explain the process behind every answer, plus a downloadable solutions booklet

Your trend across Round 1, test by test

Why it matters now

Physical geography underpins Indian geography, environment and disaster news. Get the concepts clear now, and next week's Indian Geography test builds on solid ground.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Well prepared is not the same as competitive. Know which one you are.

Scan to see Aarohan UTS 2027 in the Testogram app

Physical Geography of the World

- Universe, Solar System & Earth's Motions
  Solar system, rotation and revolution, seasons, latitudes and longitudes, time zones, eclipses.
- Earth's Interior & Rocks
  Crust, mantle and core, seismic waves, rock types and the rock cycle, minerals.
- Plate Tectonics, Earthquakes & Volcanoes
  Continental drift, sea-floor spreading, plate boundaries, earthquakes, volcanoes and tsunamis.
- Landforms & Geomorphic Processes
  Weathering and erosion; fluvial, glacial, aeolian, karst and coastal landforms.
- Atmosphere & Insolation
  Composition and layers of the atmosphere, insolation, heat budget, temperature distribution and inversion.
- Pressure, Winds & Circulation
  Pressure belts, planetary, seasonal and local winds, jet streams, El Niño, La Niña and IOD.
- Moisture, Precipitation & Air Masses
  Humidity, condensation, clouds, types of rainfall, air masses and fronts.
- Cyclones & Climatic Regions
  Tropical and temperate cyclones, cyclone naming, Köppen classification and world climatic regions.
- Oceanography
  Ocean floor relief, temperature and salinity, ocean currents, tides and waves.
- Coral Reefs & Marine Resources
  Coral reef types and bleaching, marine resources, EEZ and law of the sea.
- Soils & Biogeography
  Soil formation and types, world biomes and natural vegetation.
- Geo-phenomena in News
  Earthquakes, eruptions, cyclones, heatwaves and other geographical events in recent news.

The exam doesn't ask how much you studied. It asks where you stand among everyone who studied too.

Scan to see Aarohan UTS 2027 in the Testogram app

12

Indian & Economic Geography + Mapping

Test 12 / 48

Sun 3 Jan 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Indian Geography & Mapping: know India, place by place

Which river flows through which state? Which pass connects which regions? Where is the place everyone is suddenly talking about? UPSC's geography questions are increasingly map-based and news-linked, and they reward aspirants who can see the map in their head.

Round 1, test 7. A full week after Physical Geography, this test completes your Geography foundation.

What this test covers

Indian Geography: physiography, drainage, monsoon and climate, soils and vegetation, minerals and energy, agriculture and irrigation, industries, transport, population and urbanisation

World economic and human geography: distribution of resources and industries, agriculture, trade and migration

Mapping: India and world maps, rivers, passes, straits and protected areas, with places in news from June to December 2026

Built like UPSC

100 questions, 2 hours, real negative marking

Location-based, "arrange from north to south" and statement questions, the way UPSC tests geography

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on rivers, weak on minerals and industries? You'll know exactly.

Full solutions with location context for every answer, plus a downloadable solutions booklet

Your complete Geography picture: Physical and Indian Geography together show exactly where you stand

Why it matters now

Places in news keep piling up. Build your map sense now, and every new location in the news has somewhere to fit.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Geography

- Location & Physiography
  Location and extent, Himalayas, Northern Plains, Peninsular Plateau, coastal plains, islands.
- Drainage System
  Himalayan and peninsular rivers, tributaries, river projects, lakes and interlinking.
- Climate & Monsoon
  Monsoon mechanism, seasons, rainfall distribution, western disturbances, climatic regions.
- Soils & Natural Vegetation
  Soil types and degradation, forest types and distribution, wildlife.
- Minerals & Energy Resources
  Distribution of metallic and non-metallic minerals, coal, oil and gas, renewable energy.
- Agriculture & Irrigation
  Cropping seasons and patterns, major crops and regions, irrigation, Green Revolution.
- Industries
  Location factors, iron and steel, textiles, cement and other industries, industrial regions.
- Transport & Communication
  Roads, railways, waterways, ports, airports and corridors.
- Population, Settlement & Urbanisation
  Population distribution and composition, migration, settlement types, urbanisation.

World Economic & Human Geography

- Distribution of Natural Resources
  World distribution of minerals, energy, water and forest resources.
- Location of Industries
  Factors of industrial location and major industrial regions of the world.
- World Agriculture & Trade
  Types of agriculture, major crop regions, trade routes and blocs.
- Population & Migration
  World population distribution, demographic transition and migration.

Mapping & Places in News

- India Map
  Rivers, mountains, passes, plateaus, protected areas and their states.
- World Map
  Straits, seas, gulfs, lakes, rivers, mountain ranges and countries.
- Places in News (Jun–Dec 2026)
  Locations in national and international news, June to December 2026.

13

CSAT III: RC + Logical Reasoning

Wed 6 Jan 2027 · 09:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / –0.83

Test 13 / 48

CSAT III: reasoning that rewards a clear head

Logical reasoning questions look simple until the clock is running. A seating puzzle that takes eight minutes, a syllogism read one word wrong, a direction problem that loops back: that's where CSAT time disappears. The fix is a method, not more effort.

CSAT step 3 in Aarohan, three weeks after CSAT II, to build fast, reliable reasoning methods.

What this test covers

Reading comprehension: central idea, inference and assumption, logical corollary and the author's view

Logical reasoning: series, coding–decoding, blood relations, direction sense, seating arrangements and puzzles, ranking, syllogisms and Venn diagrams, statements, assumptions and conclusions, cubes, dice and figure reasoning

Built like UPSC

80 questions, 2 hours, real negative marking

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% line, and your margin above or below it

Your percentile and band against everyone who sat this test

Topic-level analysis: which reasoning types cost you the most time and marks

Step-by-step solutions with diagram methods for puzzles and arrangements

Why it matters now

Reasoning speed grows with practice. Build the methods now, and the full-length CSAT papers in February and April become a confident routine.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Logical Reasoning

- Number & Letter Series
  Missing terms, patterns and odd one out in number and letter series.
- Coding–Decoding
  Letter, number and symbol coding, and conditional codes.
- Blood Relations
  Family relationships from statements, coded relations and family trees.
- Direction Sense
  Movement, distance and final direction problems, including shadows.
- Seating Arrangement & Puzzles
  Linear and circular arrangements, scheduling and grouping puzzles.
- Ranking & Order
  Position from either end, comparisons and ordering.
- Syllogisms & Venn Diagrams
  Statement–conclusion syllogisms and Venn diagram reasoning.
- Statements, Assumptions & Conclusions
  Assumptions, conclusions, arguments and courses of action from given statements.
- Cubes, Dice & Figure Reasoning
  Painted cubes, dice faces, counting figures, mirror and pattern completion.

A limited number of places. One honest question: are you holding yours?

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14

Economy I: Macro, Money, Banking & Fiscal

Test 14 / 48

Sun 10 Jan 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Economy I: make sense of the numbers behind the news

Repo rate, fiscal deficit, GVA, CPI: Economy is one of the highest-scoring subjects in GS Paper I, and one of the most feared. The concepts aren't hard. They're interconnected, and UPSC asks how they move together. Understand the logic once, and every economic headline makes sense.

Round 1, test 8. A full week to revise, then a paper that tests the core of Indian Economy the way UPSC does.

What this test covers

Basic concepts and growth versus development, national income accounting, money and inflation, RBI and monetary policy, the banking system, NPAs and IBC, financial markets and instruments, fiscal policy and the budget, taxation and GST, centre–state finances, and economy in the news.

Built like UPSC

100 questions, 2 hours, real negative marking

Concept-based and statement questions linking theory to current policy, the way UPSC frames economics

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: clear on monetary policy, confused about fiscal terms? You'll know exactly.

Full solutions that explain the economic logic, not just the definition, plus a downloadable solutions booklet

Your trend across Round 1, test by test

Why it matters now

The Union Budget arrives on 1 February, and Economy II follows next week. Get the fundamentals clear now, and the Budget, the Economic Survey and every RBI announcement will make sense.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Economy I: Macro, Money, Banking & Fiscal

- Basic Concepts, Growth & Development
  Economic systems, sectors of the economy, growth versus development, business cycles.
- National Income Accounting
  GDP, GNP, NNP, GVA, nominal and real values, base year, methods of measurement.
- Money & Inflation
  Functions and measures of money, money multiplier, CPI and WPI, causes and control of inflation.
- RBI & Monetary Policy
  Functions of RBI, MPC and inflation targeting, repo, reverse repo, CRR, SLR, OMO, LAF and SDF.
- Banking System
  Types of banks, NPAs and resolution, IBC, Basel norms, digital payments, financial inclusion.
- Financial Markets & Instruments
  Money and capital markets, SEBI, shares, bonds and derivatives, mutual funds, insurance and pensions.
- Fiscal Policy & Budget
  Budget documents and process, revenue and capital accounts, deficits, FRBM, public debt.
- Taxation & GST
  Direct and indirect taxes, GST structure and GST Council, cess and surcharge, tax reforms.
- Centre–State Finances
  Finance Commission, tax devolution, grants and fiscal federalism.
- Economy in News (Jun–Dec 2026)
  RBI decisions, growth and inflation data, banking and market developments in recent news.

15

Current Affairs: Nov–Dec 2026

Wed 13 Jan 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 15 / 48

Current Affairs II: close the year with nothing missed

November and December are packed: winter session of Parliament, global climate talks, year-end reports and indices, major appointments and awards. They're also the months when many aspirants fall behind on the news. This test makes sure you don't.

Your second current affairs test in Aarohan, covering November–December 2026, with a revision round on June to October so earlier months stay fresh.

What this test covers

November–December 2026 across polity and governance, economy and banking, international relations, government schemes, environment, science and technology, places in news, art and culture, reports and indices, and persons, awards and sports, plus about 20% revision from June to October 2026.

Built like UPSC

100 questions, 2 hours, real negative marking

News-linked questions with static background: not "what happened" but "what it means"

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Theme-level analysis showing where your news coverage has gaps

Retention check: how well June–October has stuck since CA-I

Full solutions with background for every item, plus a downloadable solutions booklet: a ready revision note for these months

Why it matters now

Six months of current affairs are now in the bank. Lock them in before the Budget and Economic Survey arrive in February.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

The exam ranks everyone together, whatever language they write in. So does this.

Scan to see Aarohan UTS 2027 in the Testogram app

Current Affairs (Nov–Dec 2026)

- **Polity & Governance**
  New laws and bills, Supreme Court and High Court judgements, constitutional and statutory bodies, governance initiatives.
- **Economy & Banking**
  RBI policy and regulation, inflation and growth data, fiscal and trade developments, financial markets.
- **International Relations**
  Summits, bilateral visits and agreements, international groupings and organisations, conflicts with India's stake.
- **Government Schemes & Initiatives**
  New and revised schemes, missions and portals: ministry, objective and target group.
- **Environment & Ecology**
  Species and protected areas in news, climate negotiations, pollution, environmental reports and laws.
- **Science & Technology**
  Space missions, defence developments, health and biotechnology, AI and emerging technologies.
- **Geography & Places in News**
  Places, rivers, mountains, straits and countries in news; natural disasters and geophysical events.
- **Art, Culture & Heritage**
  Heritage listings, excavations, GI tags, festivals, anniversaries and cultural events.
- **Reports, Indices & Organisations**
  National and global reports and indices, India's rank, and the organisations that publish them.
- **Persons, Awards, Sports & Miscellaneous**
  Appointments, awards and honours, major sporting events, and other notable developments.
- **Revision: Jun–Oct 2026 Highlights**
  Key items from June to October 2026, revisited across all themes.

Write in your language. Be ranked against everyone. Nothing here is measured in a smaller room.

Scan to see Aarohan UTS 2027 in the Testogram app

16

Economy II: External, Agri, Industry & Social

Test 16 / 48

Sun 17 Jan 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Economy II: see how India earns, grows and shares

Economy I covered the machinery: money, banks, budgets. Economy II covers what that machinery produces: trade with the world, food on the table, factories and power plants, jobs and human development. UPSC links these to schemes and data every year, and the questions reward aspirants who see the whole picture.

Round 1, test 9. One week after Economy I, this test completes your Economy foundation, just in time for the Budget.

What this test covers

Balance of payments and exchange rates, FDI, trade policy and FTAs, WTO, IMF and World Bank, MSP, procurement and food security, agricultural reforms and allied sectors, industry and MSMEs, infrastructure and energy, poverty, employment and inclusive growth, and the social sector and human development, with economy in the news.

Built like UPSC

100 questions, 2 hours, real negative marking

Statement questions that link concepts to schemes, data and current policy

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on agriculture, weak on the external sector? You'll know exactly.

Full solutions with the policy context behind every answer, plus a downloadable solutions booklet

Your complete Economy picture: Economy I and II together show exactly where you stand

Why it matters now

The Union Budget and Economic Survey arrive in two weeks. With both halves of Economy clear, you'll read them as revision, not as a new subject.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Economy II: External, Agriculture, Industry & Social Sector

- Balance of Payments & Exchange Rate
  Current and capital accounts, forex reserves, exchange rate systems, convertibility, rupee movements.
- Foreign Investment & Trade Policy
  FDI and FPI, trade policy, FTAs, export promotion, SEZs, tariffs.
- International Economic Organisations
  WTO, IMF, World Bank group, AIIB, NDB and India's engagement with them.
- MSP, Procurement & Food Security
  Minimum support price, procurement, buffer stocks, PDS and the National Food Security Act.
- Agricultural Reforms & Allied Sectors
  Land reforms, irrigation, credit and insurance, marketing, food processing, animal husbandry and fisheries.
- Industry & MSME
  Industrial policy, PLI and Make in India, MSMEs, public sector and disinvestment, IIP.
- Infrastructure & Energy
  Transport, logistics, power and renewable energy, PPP models, infrastructure financing.
- Poverty, Employment & Inclusive Growth
  Poverty estimation, unemployment types and data, PLFS, inclusive growth and inequality.
- Social Sector & Human Development
  Health and education outcomes, demography, HDI and other development indices.
- Economy in News (Jun–Dec 2026)
  Trade deals, agricultural policy, industrial schemes and social-sector data in recent news.

17

Environment I: Ecology & Biodiversity

Test 17 / 48

Sun 24 Jan 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Environment I: from ecosystems to species in the news

Environment is one of UPSC's most consistent subjects, and one of its trickiest. A species you've never heard of, a Ramsar site added last month, a tiger reserve in an unexpected state: the questions reward aspirants who combine solid ecology with a sharp eye on the news.

Round 1, test 10. A full week to revise, then a paper that tests the first half of Environment the way UPSC does.

What this test covers

Ecology and ecosystem concepts, nutrient cycles and succession, ecosystem types, biodiversity levels, values and threats, conservation approaches, Indian flora and fauna, IUCN categories and species in news, the protected area network, biosphere, tiger and elephant reserves, wetlands and Ramsar sites, and biodiversity laws and institutions.

Built like UPSC

100 questions, 2 hours, real negative marking

Species, location and "correctly matched" questions, the way UPSC tests environment

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on ecology concepts, weak on protected areas? You'll know exactly.

Full solutions with the ecological and location context behind every answer, plus a downloadable solutions booklet

Your trend across Round 1, test by test

Why it matters now

Species and protected areas in the news multiply every month. Build the framework now, and Environment II next week, on pollution, climate and conventions, completes the picture.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

The costliest mistake in this exam isn't a wrong answer. It's a year you can't get back.

Scan to see Aarohan UTS 2027 in the Testogram app

Environment I: Ecology & Biodiversity

- Ecology & Ecosystem Concepts
  Components, energy flow, food chains and webs, ecological pyramids, productivity.
- Biogeochemical Cycles & Succession
  Carbon, nitrogen, phosphorus and water cycles; ecological succession and niche.
- Ecosystem Types
  Forest, grassland, desert, freshwater, marine, estuarine and mangrove ecosystems.
- Biodiversity: Levels, Values & Threats
  Genetic, species and ecosystem diversity, hotspots, megadiverse countries, invasive species, extinction.
- Conservation Approaches
  In-situ and ex-situ conservation, seed and gene banks, sacred groves, community conservation.
- Indian Flora & Fauna
  Endemic and flagship species, biogeographic zones, forest types and distribution.
- IUCN Red List & Species in News
  IUCN categories, CITES appendices, Wildlife Protection Act schedules, species in recent news.
- Protected Area Network
  National parks, wildlife sanctuaries, conservation and community reserves: features and locations.
- Biosphere, Tiger & Elephant Reserves
  Biosphere reserves and MAB, Project Tiger and Project Elephant, reserve locations.
- Wetlands & Ramsar Sites
  Wetland types and value, Ramsar Convention, Indian Ramsar sites, Montreux Record.
- Biodiversity Laws & Institutions
  Biological Diversity Act, National Biodiversity Authority, BSI, ZSI, WII and related bodies.
- Biodiversity in News (Jun 2026–Jan 2027)
  New species, protected areas, Ramsar additions and conservation programmes in recent news.

18

CSAT IV: RC + DI, P&C, Geometry

Wed 27 Jan 2027 · 09:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / −0.83

Test 18 / 48

CSAT IV: the final topic block before full-length CSAT

Data interpretation, counting and probability, clocks, calendars and geometry: these are the CSAT questions that separate a comfortable pass from a nervous one. Each is solvable in under two minutes with the right method, and a trap without one.

CSAT step 4 in Aarohan. It completes every CSAT topic block before your first full-length CSAT on 21 February.

What this test covers

Reading comprehension: central idea, inference and assumption, logical corollary and the author's view

Data interpretation and sufficiency: tables, bar, pie and line charts, and two-statement data sufficiency

Advanced numeracy: permutation and combination, probability, clocks and calendars, geometry and mensuration, Venn diagrams and set problems

Built like UPSC

80 questions, 2 hours, real negative marking

English and Hindi on the same paper, passages and data sets included, ranked together

What you get

Your score against the 33% line, and your margin above or below it

Your percentile and band against everyone who sat this test

Topic-level analysis across all three areas

Step-by-step solutions with fast calculation and elimination methods

Why it matters now

After this test, you will have covered every CSAT topic. Your full-length CSAT on 21 February will show how it all comes together under real exam conditions.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Data Interpretation & Sufficiency

- Tables & Bar Charts
  Calculations, comparisons and percentage changes from tables and bar graphs.
- Pie & Line Charts
  Share, trend and growth questions from pie and line charts, and mixed graphs.
- Data Sufficiency
  Question with two statements: is either, both or neither sufficient?

A test tells you where you stand. Daily practice is how you move.

Both are in the Testogram app.

Scan to see Aarohan UTS 2027 in the Testogram app

Advanced Numeracy

- Permutation & Combination
  Arrangements, selections, counting principles and distributions.
- Probability
  Coins, dice, cards and selection-based probability.
- Clocks & Calendars
  Angles between hands, gain and loss of time, odd days and day-of-week problems.
- Geometry & Mensuration
  Lines, triangles, circles, area, perimeter and volume of common shapes.
- Venn Diagrams & Set Problems
  Overlapping groups, maximum and minimum counts, set-based reasoning.

If you only find out on result day, you found out too late.

Scan to see Aarohan UTS 2027 in the Testogram app

19

Environment II: Pollution, Climate & Laws

Test 19 / 48

Sun 31 Jan 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Environment II: climate, pollution and the rules that govern them

Which convention deals with mercury? What did the latest climate summit agree on? Which Act set up the NGT? UPSC's environment questions increasingly test the policy side: treaties, laws, institutions and summit outcomes. That's where well-read aspirants still slip, because the names sound alike and the details blur.

Round 1, test 11. One week after Environment I, this test completes your Environment foundation.

What this test covers

Air, water, soil and noise pollution, waste management, climate change science and ozone depletion, mitigation and adaptation, the UNFCCC, Paris Agreement and COP outcomes, other international conventions (CBD, CITES, Basel, Rotterdam, Stockholm, Minamata, UNCCD), Indian environmental laws, and institutions and national missions, with environment in the news.

Built like UPSC

100 questions, 2 hours, real negative marking

"Correctly matched" questions on conventions and statement questions on laws and institutions, the way UPSC frames them

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on climate science, mixing up conventions? You'll know exactly.

Full solutions that separate look-alike treaties and laws clearly, plus a downloadable solutions booklet

Your complete Environment picture: Environment I and II together show exactly where you stand

Why it matters now

Environment is one of the subjects where steady effort turns into sure marks. Close the gaps now, before Round 2 merges it with Science & Technology.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Environment II: Pollution, Climate Change, Laws & Conventions

- Air & Noise Pollution
  Pollutants and sources, AQI, particulate matter, smog, NCAP, noise standards.
- Water & Soil Pollution
  Eutrophication, BOD and COD, heavy metals, groundwater contamination, land degradation.
- Waste Management
  Solid, plastic, e-waste, biomedical and hazardous waste; rules and extended producer responsibility.
- Climate Change Science
  Greenhouse effect and gases, global warming potential, impacts, IPCC findings.
- Ozone Depletion
  Ozone layer, ozone-depleting substances, ozone hole, Montreal Protocol and Kigali Amendment.
- Mitigation & Adaptation
  Renewable energy, carbon markets and credits, carbon capture, green hydrogen, LiFE, adaptation finance.
- Climate Agreements
  UNFCCC, Kyoto Protocol, Paris Agreement, NDCs, loss and damage, key COP outcomes.
- Other International Conventions
  CBD and its protocols, CITES, CMS, Basel, Rotterdam, Stockholm, Minamata, UNCCD.
- Indian Environmental Laws
  Environment Protection Act, Wildlife Protection Act, Forest Acts, Forest Rights Act, Air and Water Acts, EIA.
- Environmental Institutions & Missions
  NGT, CPCB and SPCBs, MoEFCC, NAPCC and national missions.
- Environment in News (Jun 2026–Jan 2027)
  Climate summit outcomes, pollution episodes, new rules and environmental reports in recent news.

20

Science & Technology

Test 20 / 48

Sun 7 Feb 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Science & Technology: from everyday science to the frontier

Science & Technology has grown into one of the biggest sections of GS Paper I, and one of the least predictable. One question on a vaccine platform, another on a satellite orbit, another on a new semiconductor mission. Aspirants without a science background often fear it, but UPSC tests understanding and awareness, not equations.

Round 1, test 12. A full week to revise, then a paper that covers the whole S&T canvas the way UPSC does.

What this test covers

Physics, chemistry and biology in everyday life, diseases, nutrition and health, space technology, defence technology, biotechnology and genetic engineering, AI, semiconductors, 5G/6G and quantum, nuclear and energy technology, nanotechnology and robotics, and IPR and S&T policy, with S&T in the news.

Built like UPSC

100 questions, 2 hours, real negative marking
Application-based and current-linked statement questions, the way UPSC frames S&T
English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test
Chapter-level analysis: strong on space, weak on biotech? You'll know exactly.
Full solutions that explain the science in plain language, plus a downloadable solutions booklet
Your trend across Round 1, test by test

Why it matters now

S&T news keeps growing, and the questions follow it. Build the basics now, and every new launch, test or breakthrough becomes easy marks rather than a guess.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Science & Technology

- Physics in Everyday Life
  Motion, light, sound, heat, electricity and magnetism, and their applications.
- Chemistry in Everyday Life
  Elements and compounds, acids and bases, polymers, fuels, everyday chemicals.
- Biotechnology & Genetic Engineering
  Recombinant DNA, GM crops, gene editing, stem cells, biotech regulation.
- IT, AI & Communication
  Artificial intelligence, semiconductors, 5G/6G, quantum computing, blockchain, cybersecurity.

21

IR, Government Schemes & Social Issues

Test 21 / 48

Sun 14 Feb 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

IR, Schemes & Social Issues: the final step of Round 1

Groupings with overlapping members, schemes with similar names, reports from a dozen organisations: this is where UPSC tests precision. "Which of the following are members?" "Which ministry runs this scheme?" "Who publishes this index?" One mix-up, and a sure mark is gone.

Round 1 ends here. After this test, every GS subject has been covered, and next Sunday's full-length checkpoint shows how far you've climbed.

What this test covers

International relations: India's neighbourhood and major-power relations, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC and other groupings, the UN and international organisations, recent agreements and summits

Government schemes: agriculture and rural development, health, education and welfare, infrastructure, industry and digital, and schemes for women, children and vulnerable groups

Social issues, reports and indices: gender and child rights, vulnerable sections, and the reports and indices UPSC asks about

Built like UPSC

100 questions, 2 hours, real negative marking

Membership, "correctly matched" and scheme-feature questions, the way UPSC tests precision

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Chapter-level analysis: strong on groupings, unsure about schemes? You'll know exactly.

Full solutions with clear tables separating look-alike groupings, schemes and reports, plus a downloadable solutions booklet

Your full Round 1 picture: thirteen subject tests, one clear map of your strengths and gaps

Why it matters now

The checkpoint on 21 February puts all of Round 1 together, GS and CSAT, on one day. Finish strong here and walk into it with confidence.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Practise daily, and the test stops being a surprise.

Scan to see Aarohan UTS 2027 in the Testogram app

International Relations

- India & its Neighbourhood
  Relations with Pakistan, China, Nepal, Bhutan, Bangladesh, Sri Lanka, Myanmar, Afghanistan, Maldives; Neighbourhood First.
- India & Major Powers
  Relations with the USA, Russia, EU, Japan, the Gulf and Africa; Act East and Indo-Pacific.
- Regional & Global Groupings
  G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, SAARC, IORA, I2U2 and others: members and purpose.
- UN & International Organisations
  UN bodies and agencies, UNSC reform, WHO, ILO, UNESCO and other organisations.
- Agreements, Summits & Places in News
  Recent treaties, summits, conflicts and the places linked to them.

Government Schemes

- Agriculture & Rural Development Schemes
  Income support, crop insurance, irrigation, rural housing, employment and livelihood schemes.
- Health, Education & Welfare Schemes
  Health insurance and missions, education and skilling, food and social security schemes.
- Infrastructure, Industry & Digital Schemes
  Urban missions, manufacturing and start-up schemes, digital public infrastructure.
- Schemes for Women, Children & Vulnerable Groups
  Schemes for women, children, SC/ST, minorities, persons with disabilities and senior citizens.

Social Issues, Reports & Indices

- Women & Children
  Gender issues, child rights, nutrition, related laws and bodies.
- Vulnerable Sections
  SC/ST, minorities, persons with disabilities, elderly, transgender persons: protections and institutions.
- Reports & Indices
  Major national and global reports and indices, the bodies that publish them, and India's position.

22

GS Full Length 2: Checkpoint

Sun 21 Feb 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 22 / 48

The checkpoint: see how far you've climbed

Fourteen weeks ago, you took the diagnostic and found your starting point. Since then: thirteen subject tests, two current affairs tests and four CSAT blocks. Today you find out what all that work has added up to.

Round 1 checkpoint. A complete GS Paper I in the morning, a complete CSAT paper in the afternoon, just like Prelims day.

What this test covers

The complete GS Paper I syllabus, Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to January 2027.

Built like UPSC

100 questions, 2 hours, real negative marking, with UPSC's subject mix

English and Hindi writers on the same paper, ranked together

Pair it with CSAT Full Length 1 at 14:30 for the full exam-day experience

What you get

Your score against the expected cut-off, and the gap to close

Diagnostic vs checkpoint: your progress since November, subject by subject

Your percentile and band against everyone who sat this paper

A Round 2 plan: the subjects that need the most attention in the next four weeks

Full solutions, plus a downloadable solutions booklet

Why it matters now

Thirteen weeks to Prelims. This is the moment to see clearly where your marks will come from, and where they're still slipping away.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Stamina is a skill. Marathon is where you build it before the exam asks for it.

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

A year is too long to wait for feedback.

Scan to see Aarohan UTS 2027 in the Testogram app

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Jan 2027)
  Important national and international events, persons, awards and places in news, June 2026 to January 2027.

23

CSAT Full Length 1: Checkpoint

Sun 21 Feb 2027 · 14:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / –0.83

Test 23 / 48

CSAT Full Length 1: your first real exam-day afternoon

Four CSAT topic blocks are done. Now put them together the way UPSC will: 80 questions, two hours, in the afternoon after a full GS paper. Stamina, time management and the 33% line all matter at once.

Round 1 checkpoint, afternoon paper. Take GS Full Length 2 at 09:30, then this at 14:30, exactly like Prelims day.

What this test covers

The complete CSAT syllabus: reading comprehension, basic numeracy (numbers, percentages, interest, work, speed, P&C, probability, geometry) and logical reasoning with data interpretation, in UPSC's real proportions.

Built like UPSC

80 questions, 2 hours, real negative marking

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% qualifying line, and your safety margin

Area-level analysis: comprehension, numeracy or reasoning, so you know where the margin is thin

Time analysis: where you spent too long, and which questions to skip next time

Your percentile and band against everyone who sat this paper

Full solutions with fast methods, plus a downloadable solutions booklet

Why it matters now

Thirteen weeks to Prelims. If your CSAT margin is thin, now is the time to know, while five more full-length CSAT papers remain to build it.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy

- Number System, HCF, LCM & Averages
  Numbers, divisibility, remainders, HCF and LCM, averages.
- Ratio, Percentage, Profit & Loss
  Ratio and proportion, percentages, profit, loss and discount.
- Interest, Mixtures & Partnership
  Simple and compound interest, alligation, partnership.
- Time, Work, Speed & Distance
  Time and work, pipes, speed and distance, boats and trains.
- P&C, Probability, Geometry, Clocks & Calendars
  Counting, probability, mensuration, clocks and calendars, Venn diagrams.

Logical Reasoning & Data Interpretation

- Series, Coding & Blood Relations
  Number and letter series, coding–decoding, family relationships.
- Direction, Seating & Ranking
  Direction sense, linear and circular arrangements, puzzles, ranking.
- Syllogisms & Statements
  Syllogisms, assumptions, conclusions and arguments.
- Data Interpretation & Sufficiency
  Tables and charts, and two-statement data sufficiency.
- Cubes, Dice & Figures
  Cubes and dice, counting figures, pattern and mirror questions.

24

Polity, Governance & IR (Advanced)

Test 24 / 48

Sun 28 Feb 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Round 2 begins: Polity, Governance & IR at full UPSC difficulty

Round 1 built your base subject by subject. Round 2 tests it the way UPSC actually will: whole subjects merged, harder statements, and questions that link the Constitution to this month's headlines.

Round 2, test 1. All of Polity and Governance, plus International Relations, in one paper.

What this test covers

Polity & Governance, complete: constitutional framework and rights, Union and state executive and legislature, judiciary, federalism and local government, constitutional and statutory bodies, elections and governance, with polity news up to February 2027

International relations: India's neighbourhood, major powers and groupings, international organisations and agreements, with IR news up to February 2027

Built like UPSC

100 questions, 2 hours, real negative marking

Multi-statement and "how many of the above are correct" questions at real UPSC difficulty

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Round 1 vs Round 2 comparison: did your Polity score hold up when the subject got harder?

Chapter-level analysis across both subjects

Full solutions with detailed explanations, plus a downloadable solutions booklet

Why it matters now

Twelve weeks to Prelims. Round 2 shows which subjects are truly exam-ready and which still need work, while there's still time to fix them.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

The exam is unpredictable. Your preparation doesn't have to be.

Each test is built to the exam's pattern, so the unfamiliar becomes familiar before it counts.

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance (Complete)

- Constitutional Framework & Rights
  Historical background, features, Preamble, citizenship, Fundamental Rights, DPSPs, Duties, amendment, basic structure, emergency.
- Union & State Executive and Legislature
  President, PM, Council of Ministers, Parliament and its procedures, Governor, CM, state legislature.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Federalism & Local Government
  Centre–state relations, inter-state relations, Panchayati Raj, municipalities, Scheduled and Tribal Areas.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, NITI Aayog, NHRC, CIC, CVC, Lokpal and other bodies.
- Elections & Governance
  Electoral system and reforms, anti-defection, RTI, e-governance, accountability, civil services.
- Polity in News (Jun 2026–Feb 2027)
  Recent laws, bills, judgements, amendments and institutional developments.

International Relations

- India & its Neighbourhood
  Relations with South Asian neighbours and China; connectivity and border issues.
- Major Powers & Groupings
  Relations with the USA, Russia, EU, Japan, the Gulf; G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC.
- International Organisations & Agreements
  UN system, specialised agencies, multilateral treaties and India's positions.
- IR in News (Jun 2026–Feb 2027)
  Summits, visits, agreements, conflicts and places in news.

25

Current Affairs: Jan–Feb 2027 + Budget

Test 25 / 48

Wed 3 Mar 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Current Affairs III: the Budget, the Survey and two packed months

The Economic Survey and Union Budget are two of the most important documents for Prelims, and two of the most skimmed. UPSC doesn't ask for headline numbers alone. It asks what a new scheme does, which ministry runs it, and what the Survey said about a sector.

Your third current affairs test in Aarohan, covering January–February 2027 with full coverage of the Survey and the Budget, plus a revision round on June to December 2026.

What this test covers

Economic Survey 2026-27: key themes, sector outlook and policy recommendations

Union Budget 2027-28: fiscal numbers, tax changes, major allocations and new schemes

January–February 2027 across polity, economy, IR, schemes, environment, S&T, places, culture, reports and indices, and persons and awards

Revision of key items from June to December 2026

Built like UPSC

100 questions, 2 hours, real negative marking

Scheme-feature and policy-linked statement questions, the way UPSC tests the Budget and Survey

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Theme-level analysis, including your Budget and Survey readiness

Full solutions that summarise each Budget and Survey item, plus a downloadable solutions booklet: your Budget revision note

Why it matters now

Economy Advanced on 21 March builds directly on the Budget and Survey. Master them here first.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

You'll know why you got it wrong, not only that you did.

Every question comes with an explanation written to teach.

Scan to see Aarohan UTS 2027 in the Testogram app

Current Affairs (Jan–Feb 2027) + Survey & Budget

- Economic Survey 2026-27
  Key themes, growth and sector outlook, data and policy recommendations of the Survey.
- Union Budget 2027-28
  Fiscal numbers, tax changes, major allocations, new schemes and missions announced.
- Polity & Governance
  New laws and bills, Supreme Court and High Court judgements, constitutional and statutory bodies, governance initiatives.
- Economy & Banking
  RBI policy and regulation, inflation and growth data, fiscal and trade developments, financial markets.
- International Relations
  Summits, bilateral visits and agreements, international groupings and organisations, conflicts with India's stake.
- Government Schemes & Initiatives
  New and revised schemes, missions and portals: ministry, objective and target group.
- Environment & Ecology
  Species and protected areas in news, climate negotiations, pollution, environmental reports and laws.
- Science & Technology
  Space missions, defence developments, health and biotechnology, AI and emerging technologies.
- Geography & Places in News
  Places, rivers, mountains, straits and countries in news; natural disasters and geophysical events.
- Art, Culture & Heritage
  Heritage listings, excavations, GI tags, festivals, anniversaries and cultural events.
- Reports, Indices & Organisations
  National and global reports and indices, India's rank, and the organisations that publish them.
- Persons, Awards, Sports & Miscellaneous
  Appointments, awards and honours, major sporting events, and other notable developments.
- Revision: Jun–Dec 2026 Highlights
  Key items from June to December 2026, revisited across themes.

One bad test tells you little. A line of them tells you everything.

You see your rank move from test to test, and which way.

Scan to see Aarohan UTS 2027 in the Testogram app

26

History & Culture (Advanced)

Test 26 / 48

Sun 7 Mar 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

History & Culture, complete: from Harappa to independence

In Round 1, you studied history in pieces. UPSC doesn't. A single paper can jump from a Harappan site to a Bhakti saint to a Round Table Conference, then to a temple style in the news. This test asks you to hold all of Indian history and culture in one frame.

Round 2, test 2. Ancient, Medieval, Modern and Art & Culture, merged at real UPSC difficulty.

What this test covers

Ancient India: Harappan and Vedic periods, Buddhism and Jainism, the Mauryas to the Guptas, the southern kingdoms

Medieval India: the Sultanate, Vijayanagara and Bahmani, the Mughals and Marathas, the Bhakti and Sufi movements

Modern India: British expansion, reform and 1857, the national movement, independence and integration

Art & Culture: architecture, painting, performing arts, literature, philosophy and heritage, with culture in news

Built like UPSC

100 questions, 2 hours, real negative marking

Cross-period and "how many of the above" questions at real UPSC difficulty

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Round 1 vs Round 2: how your history scores hold up when the periods are mixed

Chapter-level analysis across all four subjects

Full solutions with context and connections, plus a downloadable solutions booklet

Why it matters now

Eleven weeks to Prelims. History rewards revision more than almost any other subject. This test tells you exactly which periods need a final pass.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Ancient India

- Harappan & Vedic Periods
  Harappan sites and features, Vedic society, polity and literature.
- Religious Movements & Mahajanapadas
  Buddhism, Jainism and other sects; Mahajanapadas and the rise of Magadha.
- Mauryas to Guptas
  Mauryan empire, post-Mauryan kingdoms, Sangam age, Gupta period.
- Post-Gupta & Southern Kingdoms
  Harsha, Pallavas, Chalukyas, Rashtrakutas, Cholas.

Medieval India

- Delhi Sultanate, Vijayanagara & Bahmani
  Dynasties, administration, economy and society.
- Mughals & Marathas
  Mughal administration and policies, Maratha state and Peshwas, regional powers.
- Bhakti & Sufi Movements
  Saints, silsilas, teachings and literature.

Modern India

- British Expansion, Administration & Economy
  Conquest, constitutional Acts to 1858, land revenue, drain of wealth.
- Reform Movements, Uprisings & 1857
  Socio-religious reform, peasant and tribal uprisings, the Revolt of 1857.
- Rise of Nationalism (1885–1919)
  INC, moderates and extremists, Swadeshi, revolutionaries, Home Rule.
- Gandhian Era & Independence (1919–1947)
  Mass movements, constitutional developments, INA, partition and independence.
- Post-Independence Consolidation
  Integration of princely states and reorganisation of states.

Art & Culture

- Architecture & Sculpture
  Stupas, caves, temple styles, Indo-Islamic architecture, sculpture schools.
- Painting & Performing Arts
  Murals, miniatures, folk painting, music, dance, theatre and puppetry.
- Literature & Philosophy
  Classical and regional literature, schools of philosophy.
- Festivals, Crafts & Heritage
  Festivals, GI crafts, UNESCO tangible and intangible heritage.
- Culture & History in News (Jun 2026–Feb 2027)
  Excavations, heritage listings, GI tags, anniversaries and personalities in news.

27

CSAT V: Advanced Mixed

Wed 10 Mar 2027 · 09:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / –0.83

Test 27 / 48

CSAT V: harder questions, every topic, one final sectional

Your first full-length CSAT showed where your margin stands. This test pushes it further: UPSC-level comprehension with tougher inference, and a mix of every quant and reasoning topic from CSAT I to IV, at the higher difficulty recent CSAT papers have set.

The last CSAT sectional in Aarohan, between your two full-length CSAT papers, so the second one finds you sharper than the first.

What this test covers

Reading comprehension: inference-heavy UPSC-style passages

Basic numeracy: numbers, percentages, interest, mixtures, work, speed, P&C, probability, geometry, clocks and calendars

Logical reasoning and data interpretation: series, coding, relations, seating, syllogisms, statements, data interpretation and sufficiency, cubes and figures

Built like UPSC

80 questions, 2 hours, real negative marking

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% line, compared with CSAT Full Length 1

Your percentile and band against everyone who sat this test

Topic-level analysis across all three areas: your final CSAT gap list

Step-by-step solutions with the fastest methods, plus a downloadable solutions booklet

Why it matters now

After this, it's full-length CSAT papers right up to Prelims. Fix your last weak topics here, while there's still time to practise them on their own.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy

- Number System, HCF, LCM & Averages
  Numbers, divisibility, remainders, HCF and LCM, averages.
- Ratio, Percentage, Profit & Loss
  Ratio and proportion, percentages, profit, loss and discount.
- Interest, Mixtures & Partnership
  Simple and compound interest, alligation, partnership.
- Time, Work, Speed & Distance
  Time and work, pipes, speed and distance, boats and trains.
- P&C, Probability, Geometry, Clocks & Calendars
  Counting, probability, mensuration, clocks and calendars, Venn diagrams.

You don't need to beat everyone. You need to know how far the next band is.

After each test you see what it would take to move up.

Scan to see Aarohan UTS 2027 in the Testogram app

Logical Reasoning & Data Interpretation

- Series, Coding & Blood Relations
  Number and letter series, coding–decoding, family relationships.
- Direction, Seating & Ranking
  Direction sense, linear and circular arrangements, puzzles, ranking.
- Syllogisms & Statements
  Syllogisms, assumptions, conclusions and arguments.
- Data Interpretation & Sufficiency
  Tables and charts, and two-statement data sufficiency.
- Cubes, Dice & Figures
  Cubes and dice, counting figures, pattern and mirror questions.

28

Geography, Mapping & Disasters (Advanced)

Test 28 / 48

Sun 14 Mar 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Geography, complete: physical, Indian, world and the map in your head

UPSC geography moves fast: from jet streams to Indian rivers to a strait in the news to a cyclone warning system, all within a few questions. This test brings every part of geography together, plus disaster management, at real exam difficulty.

Round 2, test 3. Physical and Indian Geography merged with mapping and disasters.

What this test covers

Physical geography: interior and plate tectonics, landforms, climatology, oceanography and biogeography

Indian geography: physiography and drainage, climate, soils and vegetation, resources and energy, agriculture, industry, transport and population

World economic and human geography

Mapping: India and world maps, with places in news up to February 2027

Disaster management: hazards and vulnerability, the Disaster Management Act, NDMA, NDRF and the Sendai Framework

Built like UPSC

100 questions, 2 hours, real negative marking

Concept, location and "arrange in order" questions at real UPSC difficulty

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Round 1 vs Round 2: how your geography holds up when everything is mixed

Chapter-level analysis across all five areas

Full solutions with concept and location explanations, plus a downloadable solutions booklet

Why it matters now

Ten weeks to Prelims. Geography pays off on revision, and this test shows exactly where to spend that revision time.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Physical Geography

- Earth, Interior & Plate Tectonics
  Earth's motions, interior, rocks, plate tectonics, earthquakes and volcanoes.
- Landforms
  Geomorphic processes and fluvial, glacial, aeolian, karst and coastal landforms.
- Climatology
  Atmosphere, pressure and winds, jet streams, ENSO and IOD, cyclones, climatic regions.
- Oceanography & Biogeography
  Ocean relief, temperature, salinity, currents, tides, coral reefs, soils and biomes.

Indian Geography

- Physiography & Drainage
  Himalayas, plains, plateau, coasts and islands; Himalayan and peninsular rivers.
- Climate, Soils & Vegetation
  Monsoon, seasons and rainfall, soil types, forest types.
- Resources & Energy
  Minerals, conventional and renewable energy, water resources.
- Agriculture & Industry
  Crops and cropping patterns, irrigation, industrial location and regions.
- Transport, Population & Urbanisation
  Transport networks, population distribution, migration and urbanisation.

Your weak subject is costing you more than you think.

You see where you stand in each subject, not only overall.

Scan to see Aarohan UTS 2027 in the Testogram app

World Economic & Human Geography

- Resources & Industries of the World
  Distribution of minerals, energy and major industrial regions.
- Agriculture, Trade & Population
  World agriculture, trade routes and population patterns.

Disaster Management

- Hazards & Vulnerability
  Earthquakes, floods, cyclones, droughts, landslides, heatwaves; India's vulnerability profile.
- Disaster Management Framework
  Disaster Management Act, NDMA, NDRF, Sendai Framework, early warning systems.

Mapping & Places in News

- India & World Maps
  Rivers, mountains, passes, straits, seas, lakes, protected areas and countries.
- Places in News (Jun 2026–Feb 2027)
  Locations in national and international news.

Sit the paper in the language you think in.

Scan to see Aarohan UTS 2027 in the Testogram app

29

Economy + Survey & Budget (Advanced)

Test 29 / 48

Sun 21 Mar 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Economy, complete: the whole picture, with the Budget and Survey

In Round 1, Economy came in two halves. UPSC asks it as one connected system, where a fiscal decision affects inflation, a trade deal affects the rupee, and a Budget scheme connects to a Survey finding. This test asks you to see all of it at once, with the new Budget and Survey built in.

Round 2, test 4. The entire Economy syllabus plus the Economic Survey 2026-27 and Union Budget 2027-28, at real UPSC difficulty.

What this test covers

Growth, national income and inflation, money, banking and financial markets, fiscal policy, taxation and centre–state finances, the external sector and international organisations, agriculture and food security, industry, infrastructure and energy, poverty, employment and social development, plus the Economic Survey 2026-27 and Union Budget 2027-28, with economy news up to March 2027.

Built like UPSC

100 questions, 2 hours, real negative marking

Multi-concept and policy-linked statement questions at real UPSC difficulty

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Round 1 vs Round 2: how your Economy score holds up as one complete subject

Chapter-level analysis, including your Budget and Survey readiness

Full solutions linking each answer to concepts and policy, plus a downloadable solutions booklet

Why it matters now

Nine weeks to Prelims. Economy is one of the highest-weightage subjects, and this is your last subject-level check before the full-length mocks begin.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Indian Economy (Complete) + Economic Survey & Union Budget

- Growth, National Income & Inflation
  Growth and development, national income accounting, inflation measures and control.
- Money, Banking & Financial Markets
  RBI and monetary policy, banking and NPAs, payments, capital markets, insurance and pensions.
- Fiscal Policy, Taxation & Centre–State Finances
  Budget concepts, deficits, FRBM, GST and taxes, Finance Commission.
- External Sector & International Organisations
  Balance of payments, exchange rate, FDI, trade policy, WTO, IMF, World Bank.
- Agriculture & Food Security
  MSP, procurement, PDS, agricultural reforms, allied sectors, food processing.
- Industry, Infrastructure & Energy
  Industrial policy, MSMEs, PLI, infrastructure, logistics and energy.
- Poverty, Employment & Social Development
  Poverty and unemployment data, inclusive growth, human development indices.
- Economic Survey 2026-27
  Key themes, sector outlook, data and policy recommendations of the Survey.
- Union Budget 2027-28
  Fiscal numbers, tax changes, major allocations and new schemes.
- Economy in News (Jun 2026–Mar 2027)
  RBI decisions, data releases, reforms and economic developments in recent news.

30

Environment + Science & Tech (Advanced)

Test 30 / 48

Sun 28 Mar 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Environment + Science & Tech: the final step of Round 2

Environment and Science & Technology together make up a big share of GS Paper I, and both lean heavily on current affairs. A species in the news, a new climate rule, a space launch, an AI policy: this test brings both subjects together at full UPSC difficulty.

Round 2 ends here. After this, every subject has been tested twice. Next week, the full-length mock phase begins.

What this test covers

Environment & Ecology, complete: ecology and biodiversity, protected areas and species, pollution and waste, climate change and ozone, conventions, laws and institutions, with environment news up to March 2027

Science & Technology, complete: basic science and health, space and defence, biotechnology, AI and emerging technologies, nuclear, energy and IPR, with S&T news up to March 2027

Built like UPSC

100 questions, 2 hours, real negative marking

Current-linked and "how many of the above" questions at real UPSC difficulty

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Round 1 vs Round 2 for both subjects

Chapter-level analysis across Environment and S&T

Full solutions with the science and policy context, plus a downloadable solutions booklet

Your complete Round 2 picture: five merged tests showing which subjects are exam-ready

Why it matters now

Eight weeks to Prelims, and eleven full-length mocks ahead. Go into them knowing exactly which subjects to revise between papers.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Environment & Ecology (Complete)

- Ecology, Ecosystems & Biodiversity
  Ecosystem functions, cycles, ecosystem types, biodiversity levels, hotspots and threats.
- Protected Areas, Species & Conservation
  Protected area network, reserves, Ramsar sites, IUCN and species in news, conservation approaches.
- Pollution & Waste
  Air, water, soil and noise pollution; solid, plastic and e-waste management.
- Climate Change & Ozone
  Climate science, ozone depletion, mitigation, adaptation and carbon markets.
- Conventions, Laws & Institutions
  UNFCCC and COPs, biodiversity and chemical conventions, Indian environmental laws, NGT and missions.
- Environment in News (Jun 2026–Mar 2027)
  Species, protected areas, climate outcomes and new rules in recent news.

Science & Technology (Complete)

- Basic Science & Health
  Everyday physics, chemistry and biology; diseases, vaccines and nutrition.
- Space & Defence Technology
  ISRO missions, orbits, satellites, missiles and defence platforms.
- Biotechnology
  Genetic engineering, GM crops, gene editing, stem cells, biotech regulation.
- IT, AI & Emerging Technologies
  AI, semiconductors, quantum, 5G/6G, blockchain, cybersecurity, nanotech and robotics.
- Nuclear, Energy & IPR
  Nuclear programme, energy technologies, patents, GI and TRIPS.
- S&T in News (Jun 2026–Mar 2027)
  Launches, tests, breakthroughs and new technology missions in recent news.

31

GS Full Length 3

Sun 4 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Test 31 / 48

GS Full Length 3: the final climb begins

Two rounds are done. Every subject has been tested twice, once on its own and once merged. Now it's about one thing: performing on a full GS paper, again and again, until exam day feels routine.

Round 3, mock 1 of 11. Eleven full-length GS papers in the last seven weeks, each one measured against the same competition.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to March 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking

UPSC's subject proportions and difficulty mix

English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close

Your percentile and band against everyone who sat this paper

Mock-to-mock trend: watch your score climb across Round 3

Subject-level analysis: the two or three subjects to revise before the next mock

Full solutions, plus a downloadable solutions booklet

Why it matters now

Seven weeks to Prelims. In this phase, aspirants don't improve by reading more. They improve by testing, analysing, fixing and testing again. That's exactly what this cycle is for.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Studying alone feels like progress. A rank tells you whether it is.

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Mar 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Mar 2027.

The fear doesn't go away by reading more. It goes away by being measured.

Scan to see Aarohan UTS 2027 in the Testogram app

32

CA Consolidated I: Polity, Economy, IR

Test 32 / 48

Wed 7 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

CA Consolidated I: a full year of news, organised by theme

Ten months of current affairs is too much to revise month by month in the final weeks. This test reorganises it the way UPSC asks it: by theme. Every law, judgement, RBI decision, summit, scheme and report from June 2026 to March 2027, grouped so the connections are clear.

The first of two consolidated current affairs tests in Aarohan. This one covers the static-linked themes: polity, economy, IR and schemes.

What this test covers

June 2026 to March 2027, consolidated: polity and governance, economy and banking, the Union Budget and Economic Survey, international relations, government schemes and initiatives, and reports and indices, plus the latest developments from March 2027.

Built like UPSC

100 questions, 2 hours, real negative marking

Theme-wise, news-linked questions with static background

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Theme-level analysis: which current affairs areas still have gaps

Retention check: how well the earlier months have stuck

Full solutions organised by theme, plus a downloadable solutions booklet: a consolidated revision note for the final weeks

Why it matters now

Seven weeks to Prelims. Current affairs runs through about a third of the paper. Consolidate it now, and the final weeks become revision, not catch-up.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Current Affairs Consolidated I: Polity, Economy, IR & Schemes (Jun 2026–Mar 2027)

- Polity & Governance
  Laws and bills passed, landmark judgements, constitutional and statutory bodies, governance reforms.
- Economy & Banking
  RBI policy through the year, growth and inflation data, banking, markets and trade developments.
- Union Budget & Economic Survey
  Key announcements of Budget 2027-28 and findings of the Economic Survey 2026-27.
- International Relations
  Summits, bilateral visits and agreements, groupings and international organisations through the year.
- Government Schemes & Initiatives
  New and revised schemes and missions: ministry, objective and beneficiaries.
- Reports, Indices & Organisations
  National and global reports and indices released through the year, and India's position.
- March 2027 Developments
  Polity, economy, IR and scheme news from March 2027.

Well prepared is not the same as competitive. Know which one you are.

Scan to see Aarohan UTS 2027 in the Testogram app

33

GS Full Length 4

Sun 11 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 33 / 48

GS Full Length 4: exam day, rehearsed

GS in the morning, CSAT in the afternoon: today is a full Prelims-day rehearsal. Take GS Full Length 4 at 09:30, then CSAT Full Length 2 at 14:30, and see how you hold up across both papers.

Round 3, mock 2 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to March 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close
Your percentile and band against everyone who sat this paper
Mock-to-mock trend: compare with GS Full Length 3
Subject-level analysis: the two or three subjects to revise before the next mock
Full solutions, plus a downloadable solutions booklet

Why it matters now

Six weeks to Prelims. Every mock now is a rehearsal. The more exam days you practise, the calmer the real one feels.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Mar 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Mar 2027.

The exam doesn't ask how much you studied. It asks where you stand among everyone who studied too.

Scan to see Aarohan UTS 2027 in the Testogram app

34

CSAT Full Length 2

Sun 11 Apr 2027 · 14:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / –0.83

Test 34 / 48

CSAT Full Length 2: protect your margin

Your GS score decides your rank, but only if you clear CSAT first. This afternoon paper, right after GS Full Length 4, tests whether your 33% is safe under real exam-day fatigue.

Round 3, CSAT mock 1 of 5. Five full-length CSAT papers, each on a GS-and-CSAT exam-day Sunday.

What this test covers

The complete CSAT syllabus: reading comprehension, basic numeracy and logical reasoning with data interpretation, in UPSC's real proportions.

Built like UPSC

80 questions, 2 hours, real negative marking

Taken in the afternoon after a full GS paper, exactly like Prelims day

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% qualifying line, and your safety margin

Your trend since CSAT Full Length 1

Area-level analysis: comprehension, numeracy or reasoning

Your percentile and band against everyone who sat this paper

Full solutions with fast methods, plus a downloadable solutions booklet

Why it matters now

Six weeks to Prelims. A comfortable CSAT margin lets you give GS your full attention on exam day.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy

- Number System, HCF, LCM & Averages
  Numbers, divisibility, remainders, HCF and LCM, averages.
- Ratio, Percentage, Profit & Loss
  Ratio and proportion, percentages, profit, loss and discount.
- Interest, Mixtures & Partnership
  Simple and compound interest, alligation, partnership.
- Time, Work, Speed & Distance
  Time and work, pipes, speed and distance, boats and trains.
- P&C, Probability, Geometry, Clocks & Calendars
  Counting, probability, mensuration, clocks and calendars, Venn diagrams.

Logical Reasoning & Data Interpretation

- Series, Coding & Blood Relations
  Number and letter series, coding–decoding, family relationships.
- Direction, Seating & Ranking
  Direction sense, linear and circular arrangements, puzzles, ranking.
- Syllogisms & Statements
  Syllogisms, assumptions, conclusions and arguments.
- Data Interpretation & Sufficiency
  Tables and charts, and two-statement data sufficiency.
- Cubes, Dice & Figures
  Cubes and dice, counting figures, pattern and mirror questions.

35

GS Full Length 5

Thu 15 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 35 / 48

GS Full Length 5: build the rhythm

Four days after your last mock, another full paper. That's the point: in the final weeks, a steady rhythm of test, analyse, fix and test again turns knowledge into marks on exam day.

Round 3, mock 3 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to March 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close
Your percentile and band against everyone who sat this paper
Mock-to-mock trend: are you climbing since GS Full Length 3 and 4?
Subject-level analysis: the two or three subjects to revise before the next mock
Full solutions, plus a downloadable solutions booklet

Why it matters now

Five weeks to Prelims. Every mock you analyse well is marks you won't lose in May.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

A limited number of places. One honest question: are you holding yours?

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

The exam ranks everyone together, whatever language they write in. So does this.

Scan to see Aarohan UTS 2027 in the Testogram app

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Mar 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Mar 2027.

36

GS Full Length 6

Sun 18 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 36 / 48

GS Full Length 6: halfway through the final climb

Four mocks behind you, seven ahead. This is the point where patterns show: which subjects are steady, which are swinging, and which are quietly costing you marks every time.

Round 3, mock 4 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close
Your percentile and band against everyone who sat this paper
Mock-to-mock trend across Round 3, with your steady and swinging subjects
Subject-level analysis: the two or three subjects to revise before the next mock
Full solutions, plus a downloadable solutions booklet

Why it matters now

Five weeks to Prelims. Use this mock to lock in what's working and fix what keeps slipping.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Write in your language. Be ranked against everyone. Nothing here is measured in a smaller room.

Scan to see Aarohan UTS 2027 in the Testogram app

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

37

CA Consolidated II: Env, S&T, Places, Culture

Test 37 / 48

Wed 21 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

CA Consolidated II: the final current affairs sweep

Species in the news, space missions, places on the map, heritage listings, awards and appointments: these are the current affairs questions that feel random in the exam unless you've seen them organised. This test brings eleven months of them together, theme by theme.

The last current affairs test in Aarohan. It completes the consolidation that CA Consolidated I began, now covering environment, S&T, places, culture and the rest.

What this test covers

June 2026 to April 2027, consolidated: environment and ecology, science and technology, geography and places in news, art, culture and heritage, and persons, awards and sports, plus the latest developments from April 2027.

Built like UPSC

100 questions, 2 hours, real negative marking

Theme-wise, news-linked questions with static background

English and Hindi writers on the same paper, ranked together

What you get

Your percentile and band against everyone who sat this test

Theme-level analysis: your final current affairs gap list

Full solutions organised by theme, plus a downloadable solutions booklet: the last consolidated revision note you'll need before Prelims

Why it matters now

Under five weeks to Prelims. After this, every current affairs item you need is in one place, ready for your final revision.

Unlock it with Aarohan UTS 2027.

Don't prepare in the dark. Know where you stand among those competing for your place.

Current Affairs Consolidated II: Environment, S&T, Places, Culture & Misc (Jun 2026–Apr 2027)

- Environment & Ecology
  Species and protected areas, Ramsar additions, climate summit outcomes, pollution and new environmental rules.
- Science & Technology
  Space missions, defence tests and inductions, health and biotech developments, AI and emerging technology.
- Geography & Places in News
  Places, rivers, straits and countries in news; natural disasters and geophysical events.
- Art, Culture & Heritage
  Heritage listings, excavations, GI tags, festivals, anniversaries and cultural events.
- Persons, Awards & Sports
  Appointments, national and international awards, major sporting events.
- April 2027 Developments
  Important news from April 2027 across all themes.

38

GS Full Length 7

Sun 25 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 38 / 48

GS Full Length 7: four weeks out, full exam day

Exactly four weeks before Prelims, another full exam-day rehearsal: GS Full Length 7 at 09:30, CSAT Full Length 3 at 14:30. By now, the routine should start to feel familiar. That familiarity is what keeps you calm on 23 May.

Round 3, mock 5 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close
Your percentile and band against everyone who sat this paper
Mock-to-mock trend across Round 3
Subject-level analysis: the two or three subjects to revise before the next mock
Full solutions, plus a downloadable solutions booklet

Why it matters now

Four weeks to Prelims. From here on, small, focused fixes after every mock add up to the marks that decide the cut-off.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

The costliest mistake in this exam isn't a wrong answer. It's a year you can't get back.

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

A test tells you where you stand. Daily practice is how you move.

Both are in the Testogram app.

Scan to see Aarohan UTS 2027 in the Testogram app

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

39

CSAT Full Length 3

Sun 25 Apr 2027 · 14:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / −0.83

Test 39 / 48

CSAT Full Length 3: keep the margin growing

Four weeks to Prelims, and another afternoon CSAT straight after a full GS paper. The goal now isn't just to clear 33%. It's to clear it so comfortably that CSAT never becomes the risk on exam day.

Round 3, CSAT mock 2 of 5.

What this test covers

The complete CSAT syllabus: reading comprehension, basic numeracy and logical reasoning with data interpretation, in UPSC's real proportions.

Built like UPSC

80 questions, 2 hours, real negative marking

Taken in the afternoon after a full GS paper, exactly like Prelims day

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% qualifying line, and your safety margin

Your CSAT trend across all your full-length papers so far

Area-level analysis: comprehension, numeracy or reasoning

Your percentile and band against everyone who sat this paper

Full solutions with fast methods, plus a downloadable solutions booklet

Why it matters now

Four weeks to Prelims. A margin that grows mock after mock is the surest sign CSAT won't hold you back.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy

- Number System, HCF, LCM & Averages
  Numbers, divisibility, remainders, HCF and LCM, averages.
- Ratio, Percentage, Profit & Loss
  Ratio and proportion, percentages, profit, loss and discount.
- Interest, Mixtures & Partnership
  Simple and compound interest, alligation, partnership.
- Time, Work, Speed & Distance
  Time and work, pipes, speed and distance, boats and trains.
- P&C, Probability, Geometry, Clocks & Calendars
  Counting, probability, mensuration, clocks and calendars, Venn diagrams.

Logical Reasoning & Data Interpretation

- Series, Coding & Blood Relations
  Number and letter series, coding–decoding, family relationships.
- Direction, Seating & Ranking
  Direction sense, linear and circular arrangements, puzzles, ranking.
- Syllogisms & Statements
  Syllogisms, assumptions, conclusions and arguments.
- Data Interpretation & Sufficiency
  Tables and charts, and two-statement data sufficiency.
- Cubes, Dice & Figures
  Cubes and dice, counting figures, pattern and mirror questions.

40

GS Full Length 8

Thu 29 Apr 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 40 / 48

GS Full Length 8: more than halfway, keep climbing

Six mocks into Round 3. If your scores are rising, this test confirms it. If they've flattened, it shows exactly where the next marks will come from. Either way, the answer is in the analysis.

Round 3, mock 6 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking

UPSC's subject proportions and difficulty mix

English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close

Your percentile and band against everyone who sat this paper

Mock-to-mock trend across Round 3

Subject-level analysis: the two or three subjects to revise before the next mock

Full solutions, plus a downloadable solutions booklet

Why it matters now

Under four weeks to Prelims. The aspirants who clear the cut-off aren't the ones who know everything. They're the ones who stop losing marks they already know.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

If you only find out on result day, you found out too late.

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

Practise daily, and the test stops being a surprise.

Scan to see Aarohan UTS 2027 in the Testogram app

41

GS Full Length 9

Sun 2 May 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Test 41 / 48

GS Full Length 9: three weeks out, full exam day

Three weeks to Prelims, and another full exam-day rehearsal: GS Full Length 9 at 09:30, CSAT Full Length 4 at 14:30. This is where your exam-day strategy should become fixed: which questions to attempt first, when to guess and when to skip.

Round 3, mock 7 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close
Your percentile and band against everyone who sat this paper
Mock-to-mock trend across Round 3
Subject-level analysis: the two or three subjects to revise before the next mock
Full solutions, plus a downloadable solutions booklet

Why it matters now

Three weeks to Prelims. Use this paper to lock in your attempt strategy, so exam day holds no surprises.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Stamina is a skill. Marathon is where you build it before the exam asks for it.

Scan to see Aarohan UTS 2027 in the Testogram app

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

42

CSAT Full Length 4

Sun 2 May 2027 · 14:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / −0.83

Test 42 / 48

CSAT Full Length 4: settle your CSAT strategy

Three weeks to Prelims. By now you should know your CSAT order of attack: comprehension first or numeracy first, which question types to skip, how much time to keep in reserve. This paper is where that strategy gets fixed for exam day.

Round 3, CSAT mock 3 of 5.

What this test covers

The complete CSAT syllabus: reading comprehension, basic numeracy and logical reasoning with data interpretation, in UPSC's real proportions.

Built like UPSC

80 questions, 2 hours, real negative marking

Taken in the afternoon after a full GS paper, exactly like Prelims day

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% qualifying line, and your safety margin

Your CSAT trend across all your full-length papers so far

Area-level analysis: comprehension, numeracy or reasoning

Your percentile and band against everyone who sat this paper

Full solutions with fast methods, plus a downloadable solutions booklet

Why it matters now

Three weeks to Prelims. A fixed, tested strategy is what keeps CSAT calm and safe on exam day.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy

- Number System, HCF, LCM & Averages
  Numbers, divisibility, remainders, HCF and LCM, averages.
- Ratio, Percentage, Profit & Loss
  Ratio and proportion, percentages, profit, loss and discount.
- Interest, Mixtures & Partnership
  Simple and compound interest, alligation, partnership.
- Time, Work, Speed & Distance
  Time and work, pipes, speed and distance, boats and trains.
- P&C, Probability, Geometry, Clocks & Calendars
  Counting, probability, mensuration, clocks and calendars, Venn diagrams.

Logical Reasoning & Data Interpretation

- Series, Coding & Blood Relations
  Number and letter series, coding–decoding, family relationships.
- Direction, Seating & Ranking
  Direction sense, linear and circular arrangements, puzzles, ranking.
- Syllogisms & Statements
  Syllogisms, assumptions, conclusions and arguments.
- Data Interpretation & Sufficiency
  Tables and charts, and two-statement data sufficiency.
- Cubes, Dice & Figures
  Cubes and dice, counting figures, pattern and mirror questions.

43

GS Full Length 10

Wed 5 May 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 43 / 48

GS Full Length 10: the last stretch begins

Ten full papers in, three to go. In the final weeks, every mock is less about learning something new and more about not losing what you already know: no careless eliminations, no over-guessing, no time running out on easy questions.

Round 3, mock 8 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your score against the expected cut-off, and the gap to close
Your percentile and band against everyone who sat this paper
Mock-to-mock trend across Round 3
Subject-level analysis: the two or three subjects to revise before the next mock
Full solutions, plus a downloadable solutions booklet

Why it matters now

Under three weeks to Prelims. Protect the marks you've earned, and turn your weakest subject into one more safe one.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

A year is too long to wait for feedback.

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

The exam is unpredictable. Your preparation doesn't have to be.

Each test is built to the exam's pattern, so the unfamiliar becomes familiar before it counts.

Scan to see Aarohan UTS 2027 in the Testogram app

44

GS Full Length 11

Sun 9 May 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / –0.66

Test 44 / 48

GS Full Length 11: two weeks out, full exam day

Two weeks to Prelims, and your second-to-last exam-day rehearsal: GS Full Length 11 at 09:30, CSAT Full Length 5 at 14:30. Treat it exactly like 23 May: same wake-up time, same breakfast, same strategy.

Round 3, mock 9 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your gap to the expected cut-off, and how much you've closed it since Round 3 began
Your percentile and band against everyone who sat this paper
Mock-to-mock trend across Round 3
Subject-level analysis: your final revision priorities
Full solutions, plus a downloadable solutions booklet

Why it matters now

Two weeks to Prelims. Rehearse the real day once more, and walk into it knowing exactly what to do.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

You'll know why you got it wrong, not only that you did.

Every question comes with an explanation written to teach.

Scan to see Aarohan UTS 2027 in the Testogram app

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

45

CSAT Full Length 5

Sun 9 May 2027 · 14:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / –0.83

Test 45 / 48

CSAT Full Length 5: lock in your safety margin

Two weeks to Prelims. This is your second-to-last full CSAT paper, taken after GS Full Length 11 exactly as on exam day. If your margin above 33% is comfortable, this confirms it. If it's thin, there's still one more paper and two weeks to make it safe.

Round 3, CSAT mock 4 of 5.

What this test covers

The complete CSAT syllabus: reading comprehension, basic numeracy and logical reasoning with data interpretation, in UPSC's real proportions.

Built like UPSC

80 questions, 2 hours, real negative marking

Taken in the afternoon after a full GS paper, exactly like Prelims day

English and Hindi on the same paper, passages included, ranked together

What you get

Your score against the 33% qualifying line, and your safety margin

Your CSAT trend across all your full-length papers

Area-level analysis: comprehension, numeracy or reasoning

Your percentile and band against everyone who sat this paper

Full solutions with fast methods, plus a downloadable solutions booklet

Why it matters now

Two weeks to Prelims. Make CSAT the paper you never have to worry about.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy

- Number System, HCF, LCM & Averages
  Numbers, divisibility, remainders, HCF and LCM, averages.
- Ratio, Percentage, Profit & Loss
  Ratio and proportion, percentages, profit, loss and discount.
- Interest, Mixtures & Partnership
  Simple and compound interest, alligation, partnership.
- Time, Work, Speed & Distance
  Time and work, pipes, speed and distance, boats and trains.
- P&C, Probability, Geometry, Clocks & Calendars
  Counting, probability, mensuration, clocks and calendars, Venn diagrams.

Logical Reasoning & Data Interpretation

- Series, Coding & Blood Relations
  Number and letter series, coding–decoding, family relationships.
- Direction, Seating & Ranking
  Direction sense, linear and circular arrangements, puzzles, ranking.
- Syllogisms & Statements
  Syllogisms, assumptions, conclusions and arguments.
- Data Interpretation & Sufficiency
  Tables and charts, and two-statement data sufficiency.
- Cubes, Dice & Figures
  Cubes and dice, counting figures, pattern and mirror questions.

46

GS Full Length 12

Wed 12 May 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 46 / 48

GS Full Length 12: sharpen, don't cram

Eleven days to Prelims. This isn't the time for new books or new topics. It's the time to sharpen what you already know. This paper shows exactly which last few areas deserve your final revision hours.

Round 3, mock 10 of 11.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
UPSC's subject proportions and difficulty mix
English and Hindi writers on the same paper, ranked together

What you get

Your gap to the expected cut-off, and how far you've come since Round 3 began
Your percentile and band against everyone who sat this paper
Mock-to-mock trend across Round 3
Subject-level analysis: your final revision list
Full solutions, plus a downloadable solutions booklet

Why it matters now

Eleven days to Prelims. Focused revision on the right topics beats long hours on the wrong ones.

Unlock it with Aarohan UTS 2027.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

One bad test tells you little. A line of them tells you everything.

You see your rank move from test to test, and which way.

Scan to see Aarohan UTS 2027 in the Testogram app

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

You don't need to beat everyone. You need to know how far the next band is.

After each test you see what it would take to move up.

Scan to see Aarohan UTS 2027 in the Testogram app

47

GS Full Length 13: Final Simulation

Sun 16 May 2027 · 09:30–22:00 · GS · Paper I · 100 questions · 120 min · +2 / −0.66

Test 47 / 48

The Final Simulation: this is your exam before the exam

Six months ago, you took your first diagnostic and found your starting point. Since then you've climbed through every subject, twice. You've sat full papers under real conditions, again and again. You've faced your mistakes and fixed them. You are not the aspirant who started in November.

Today, you prove it.

One week before Prelims, this is the full rehearsal: GS at 09:30, CSAT at 14:30, exactly like 23 May. Same time, same rules, same pressure. Treat it as the real thing, because in every way that matters, you're ready for the real thing.

What this test covers

The complete GS Paper I: Polity, History, Art & Culture, Geography, Economy, Environment, Science & Tech, IR and Schemes, with current affairs from June 2026 to April 2027, in UPSC's real subject mix.

Built like UPSC

100 questions, 2 hours, real negative marking
Exam-day timing: sit it at 09:30, exactly when Prelims begins
English and Hindi writers on the same paper, ranked together

What you get

Your final standing against everyone preparing alongside you
Your full journey: from the diagnostic to today, every mark you've climbed
Your last-week focus: the few areas worth a final look, and nothing more
Full solutions, plus a downloadable solutions booklet

Walk in like you belong there

The aspirants who clear Prelims aren't the ones who never doubted themselves. They're the ones who prepared so thoroughly that doubt had nowhere to stand. You've done the climb. You know your strengths. You know your strategy. You know where you stand.

Now go and take your place.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

Indian Polity & Governance

- Constitutional Framework
  Historical background, making and features of the Constitution, Preamble, citizenship, Fundamental Rights, DPSPs, Fundamental Duties, amendment, basic structure, emergency provisions.
- Union & State Government
  President, Vice-President, PM and Council of Ministers, Parliament, Governor, CM, state legislature, federalism and centre–state relations.
- Judiciary
  Supreme Court, High Courts, subordinate courts, judicial review, PIL, tribunals.
- Local Government
  Panchayati Raj, municipalities, 73rd and 74th Amendments, PESA.
- Constitutional & Statutory Bodies
  ECI, UPSC, Finance Commission, CAG, Attorney General, NCSC/NCST/NCBC, NITI Aayog, NHRC, CIC, CVC, Lokpal.
- Rights & Governance Issues
  Elections and RPA, anti-defection, RTI, e-governance, transparency and accountability, polity in news.

History of India

- Ancient India
  Prehistory, Harappan and Vedic ages, Buddhism and Jainism, Mauryas, Guptas, Sangam age, regional kingdoms.
- Medieval India
  Delhi Sultanate, Vijayanagara and Bahmani, Mughals, Marathas, Bhakti and Sufi movements.
- Modern India & Freedom Struggle
  British expansion and policies, 1857, reform movements, INC, Gandhian era, constitutional developments, independence and partition.

Your weak subject is costing you more than you think.

You see where you stand in each subject, not only overall.

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Art & Culture

- Architecture & Sculpture
  Temple styles, Indo-Islamic architecture, cave art, sculpture, painting schools, UNESCO sites.
- Performing Arts, Literature & Religion
  Music, dance, theatre, literature, schools of philosophy, festivals, GI crafts, culture in news.

Geography

- Physical Geography
  Earth and solar system, geomorphology, climatology, oceanography, soils, natural hazards.
- Indian Geography
  Physiography, drainage, monsoon and climate, soils, vegetation, minerals, agriculture, industries, population.
- World & Economic Geography
  Continents, distribution of resources and industries, transport and trade.
- Maps & Places in News
  Straits, passes, rivers, lakes, protected areas and places in news.

Indian Economy

- Macroeconomy, Money & Banking
  National income, inflation, RBI and monetary policy, banking, financial markets.
- Fiscal Policy & Budget
  Budget, taxation and GST, public debt, FRBM, deficits.
- External Sector
  Balance of payments, exchange rate, FDI/FPI, trade policy, WTO, IMF, World Bank.
- Agriculture, Industry & Infrastructure
  MSP, procurement, PDS, food processing, MSME, PLI, energy, logistics.
- Social Development
  Poverty, unemployment, inclusion, demography, HDI and indices.

Environment & Ecology

- Ecology & Biodiversity
  Ecosystems, food chains, nutrient cycles, biodiversity levels, hotspots and threats.
- Protected Areas & Species
  National parks, sanctuaries, biosphere and tiger reserves, Ramsar sites, IUCN categories, species in news.
- Pollution & Climate Change
  Air, water, soil, plastic and e-waste pollution; greenhouse gases, ozone, mitigation and adaptation.
- Conventions, Laws & Institutions
  UNFCCC, Paris Agreement, CBD, CITES, Ramsar, Montreal; EPA, WPA, Forest Acts, NGT, national missions.

Science & Technology

- Basic Science
  Everyday physics, chemistry and biology; human body, diseases and nutrition.
- Space & Defence
  ISRO missions, orbits and launch vehicles, defence technology and missiles.
- Biotechnology & Health
  Genetics, biotech applications, vaccines, health missions.
- IT & Emerging Technologies
  AI, quantum, semiconductors, 5G/6G, blockchain, nanotechnology, IPR.

IR, Schemes & Current Affairs

- International Relations & Groupings
  India and its neighbours, G20, BRICS, SCO, QUAD, ASEAN, BIMSTEC, UN bodies, agreements.
- Government Schemes & Reports
  Flagship schemes and missions, national and global reports and indices.
- Current Affairs (Jun 2026–Apr 2027)
  Important national and international events, persons, awards and places in news, Jun 2026–Apr 2027.

48

CSAT Full Length 6: Final Simulation

Test 48 / 48

Sun 16 May 2027 · 14:30–22:00 · CSAT · Paper II · 80 questions · 120 min · +2.5 / −0.83

The Final CSAT: finish the climb

This morning you sat your final GS simulation. This afternoon, the last paper of Aarohan. Eighty questions, two hours, the same afternoon slot as 23 May. This is the paper that turns everything you've built into a safe, steady margin.

Round 3, CSAT mock 5 of 5. The final test of Aarohan UTS 2027.

What this test covers

The complete CSAT syllabus: reading comprehension, basic numeracy and logical reasoning with data interpretation, in UPSC's real proportions.

Built like UPSC

80 questions, 2 hours, real negative marking

Exam-day timing: sit it at 14:30, after the morning's GS paper, exactly as on 23 May

English and Hindi on the same paper, passages included, ranked together

What you get

Your final CSAT margin above the 33% line

Your CSAT journey: every full-length paper from February to today

Your last-week check: the one or two areas worth a quick final look

Full solutions, plus a downloadable solutions booklet

You're ready

Six months. Forty-eight tests. Every subject climbed twice, every mistake faced and fixed, every exam day rehearsed. You've done what most aspirants only plan to do.

On 23 May, don't walk in hoping. Walk in knowing. You know the paper. You know your strategy. You know exactly where you stand.

Trust your preparation. Take your place.

All the best for Prelims 2027. The Testogram team is with you every step of the way.

Reading Comprehension

- Central Idea & Crux
  Identifying the main idea, central theme and most logical summary of a passage.
- Inference & Assumption
  What can be inferred, what the author assumes, and which statements are valid.
- Logical Corollary & Author's View
  Corollaries, implications, author's tone, purpose and suggested course of action.

Basic Numeracy

- Number System, HCF, LCM & Averages
  Numbers, divisibility, remainders, HCF and LCM, averages.
- Ratio, Percentage, Profit & Loss
  Ratio and proportion, percentages, profit, loss and discount.
- Interest, Mixtures & Partnership
  Simple and compound interest, alligation, partnership.
- Time, Work, Speed & Distance
  Time and work, pipes, speed and distance, boats and trains.
- P&C, Probability, Geometry, Clocks & Calendars
  Counting, probability, mensuration, clocks and calendars, Venn diagrams.

Logical Reasoning & Data Interpretation

- Series, Coding & Blood Relations
  Number and letter series, coding–decoding, family relationships.
- Direction, Seating & Ranking
  Direction sense, linear and circular arrangements, puzzles, ranking.
- Syllogisms & Statements
  Syllogisms, assumptions, conclusions and arguments.
- Data Interpretation & Sufficiency
  Tables and charts, and two-statement data sufficiency.
- Cubes, Dice & Figures
  Cubes and dice, counting figures, pattern and mirror questions.

Sit the paper in the language you think in.

Scan to see Aarohan UTS 2027 in the Testogram app

November 2026

Mon	Tue	Wed	Thu	Fri	Sat	Sun
						1 Next: GS Full Length 1: Diagnostic Sat 14 Nov · 13 days left
2 Next: GS Full Length 1: Diagnostic Sat 14 Nov · 12 days left	**3** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 11 days left	**4** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 10 days left	**5** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 9 days left	**6** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 8 days left	**7** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 7 days left	**8** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 6 days left
9 Next: GS Full Length 1: Diagnostic Sat 14 Nov · 5 days left	**10** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 4 days left	**11** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 3 days left	**12** Next: GS Full Length 1: Diagnostic Sat 14 Nov · 2 days left	**13** Next: GS Full Length 1: Diagnostic Sat 14 Nov · Tomorrow	**14** Test 1 **GS Full Length 1: Diagnostic** Score: ___ Rank: ___	**15** Next: Polity + Modern India + Current Affairs Mon 16 Nov · Tomorrow
16 Test 2 **Polity + Modern India + Current Affairs** Score: ___ Rank: ___	**17** Next: Polity I: Constitutional Framework Sun 22 Nov · 5 days left	**18** Next: Polity I: Constitutional Framework Sun 22 Nov · 4 days left	**19** Next: Polity I: Constitutional Framework Sun 22 Nov · 3 days left	**20** Next: Polity I: Constitutional Framework Sun 22 Nov · 2 days left	**21** Next: Polity I: Constitutional Framework Sun 22 Nov · Tomorrow	**22** Test 3 **Polity I: Constitutional Framework** Score: ___ Rank: ___
23 Next: CSAT I: RC + Basic Numeracy Wed 25 Nov · 2 days left	**24** Next: CSAT I: RC + Basic Numeracy Wed 25 Nov · Tomorrow	**25** Test 4 **CSAT I: RC + Basic Numeracy** Score: ___ Rank: ___	**26** Next: Polity II: Government & Governance Sun 29 Nov · 3 days left	**27** Next: Polity II: Government & Governance Sun 29 Nov · 2 days left	**28** Next: Polity II: Government & Governance Sun 29 Nov · Tomorrow	**29** Test 5 **Polity II: Government & Governance** Score: ___ Rank: ___
30 Next: Ancient & Medieval India + Art & Culture Sun 6 Dec · 6 days left						

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December 2026

Mon	Tue	Wed	Thu	Fri	Sat	Sun
	1 **Next: Ancient & Medieval India + Art & Culture** Sun 6 Dec · 5 days left	**2** **Next: Ancient & Medieval India + Art & Culture** Sun 6 Dec · 4 days left	**3** **Next: Ancient & Medieval India + Art & Culture** Sun 6 Dec · 3 days left	**4** **Next: Ancient & Medieval India + Art & Culture** Sun 6 Dec · 2 days left	**5** **Next: Ancient & Medieval India + Art & Culture** Sun 6 Dec · Tomorrow	**6** Test 6 **Ancient & Medieval India + Art & Culture** Score: ___ Rank: ___
7 **Next: Current Affairs: Jun–Oct 2026** Wed 9 Dec · 2 days left	**8** **Next: Current Affairs: Jun–Oct 2026** Wed 9 Dec · Tomorrow	**9** Test 7 **Current Affairs: Jun–Oct 2026** Score: ___ Rank: ___	**10** **Next: Modern India I (1707–1885)** Sun 13 Dec · 3 days left	**11** **Next: Modern India I (1707–1885)** Sun 13 Dec · 2 days left	**12** **Next: Modern India I (1707–1885)** Sun 13 Dec · Tomorrow	**13** Test 8 **Modern India I (1707–1885)** Score: ___ Rank: ___
14 **Next: CSAT II: RC + Arithmetic** Wed 16 Dec · 2 days left	**15** **Next: CSAT II: RC + Arithmetic** Wed 16 Dec · Tomorrow	**16** Test 9 **CSAT II: RC + Arithmetic** Score: ___ Rank: ___	**17** **Next: Modern India II (1885–1947)** Sun 20 Dec · 3 days left	**18** **Next: Modern India II (1885–1947)** Sun 20 Dec · 2 days left	**19** **Next: Modern India II (1885–1947)** Sun 20 Dec · Tomorrow	**20** Test 10 **Modern India II (1885–1947)** Score: ___ Rank: ___
21 **Next: Physical Geography of the World** Sun 27 Dec · 6 days left	**22** **Next: Physical Geography of the World** Sun 27 Dec · 5 days left	**23** **Next: Physical Geography of the World** Sun 27 Dec · 4 days left	**24** **Next: Physical Geography of the World** Sun 27 Dec · 3 days left	**25** **Next: Physical Geography of the World** Sun 27 Dec · 2 days left	**26** **Next: Physical Geography of the World** Sun 27 Dec · Tomorrow	**27** Test 11 **Physical Geography of the World** Score: ___ Rank: ___
28 **Next: Indian & Economic Geography + Mapping** Sun 3 Jan · 6 days left	**29** **Next: Indian & Economic Geography + Mapping** Sun 3 Jan · 5 days left	**30** **Next: Indian & Economic Geography + Mapping** Sun 3 Jan · 4 days left	**31** **Next: Indian & Economic Geography + Mapping** Sun 3 Jan · 3 days left			

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January 2027

Mon	Tue	Wed	Thu	Fri	Sat	Sun
				1 **Next: Indian & Economic Geography + Mapping** Sun 3 Jan · 2 days left	**2** **Next: Indian & Economic Geography + Mapping** Sun 3 Jan · Tomorrow	**3** Test 12 **Indian & Economic Geography + Mapping** Score: ___ Rank: ___
4 **Next: CSAT III: RC + Logical Reasoning** Wed 6 Jan · 2 days left	**5** **Next: CSAT III: RC + Logical Reasoning** Wed 6 Jan · Tomorrow	**6** Test 13 **CSAT III: RC + Logical Reasoning** Score: ___ Rank: ___	**7** **Next: Economy I: Macro, Money, Banking & Fiscal** Sun 10 Jan · 3 days left	**8** **Next: Economy I: Macro, Money, Banking & Fiscal** Sun 10 Jan · 2 days left	**9** **Next: Economy I: Macro, Money, Banking & Fiscal** Sun 10 Jan · Tomorrow	**10** Test 14 **Economy I: Macro, Money, Banking & Fiscal** Score: ___ Rank: ___
11 **Next: Current Affairs: Nov–Dec 2026** Wed 13 Jan · 2 days left	**12** **Next: Current Affairs: Nov–Dec 2026** Wed 13 Jan · Tomorrow	**13** Test 15 **Current Affairs: Nov–Dec 2026** Score: ___ Rank: ___	**14** **Next: Economy II: External, Agri, Industry & Social** Sun 17 Jan · 3 days left	**15** **Next: Economy II: External, Agri, Industry & Social** Sun 17 Jan · 2 days left	**16** **Next: Economy II: External, Agri, Industry & Social** Sun 17 Jan · Tomorrow	**17** Test 16 **Economy II: External, Agri, Industry & Social** Score: ___ Rank: ___
18 **Next: Environment I: Ecology & Biodiversity** Sun 24 Jan · 6 days left	**19** **Next: Environment I: Ecology & Biodiversity** Sun 24 Jan · 5 days left	**20** **Next: Environment I: Ecology & Biodiversity** Sun 24 Jan · 4 days left	**21** **Next: Environment I: Ecology & Biodiversity** Sun 24 Jan · 3 days left	**22** **Next: Environment I: Ecology & Biodiversity** Sun 24 Jan · 2 days left	**23** **Next: Environment I: Ecology & Biodiversity** Sun 24 Jan · Tomorrow	**24** Test 17 **Environment I: Ecology & Biodiversity** Score: ___ Rank: ___
25 **Next: CSAT IV: RC + DI, P&C, Geometry** Wed 27 Jan · 2 days left	**26** **Next: CSAT IV: RC + DI, P&C, Geometry** Wed 27 Jan · Tomorrow	**27** Test 18 **CSAT IV: RC + DI, P&C, Geometry** Score: ___ Rank: ___	**28** **Next: Environment II: Pollution, Climate & Laws** Sun 31 Jan · 3 days left	**29** **Next: Environment II: Pollution, Climate & Laws** Sun 31 Jan · 2 days left	**30** **Next: Environment II: Pollution, Climate & Laws** Sun 31 Jan · Tomorrow	**31** Test 19 **Environment II: Pollution, Climate & Laws** Score: ___ Rank: ___

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February 2027

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1 Next: Science & Technology Sun 7 Feb · 6 days left	**2** Next: Science & Technology Sun 7 Feb · 5 days left	**3** Next: Science & Technology Sun 7 Feb · 4 days left	**4** Next: Science & Technology Sun 7 Feb · 3 days left	**5** Next: Science & Technology Sun 7 Feb · 2 days left	**6** Next: Science & Technology Sun 7 Feb · Tomorrow	**7** Test 20 Science & Technology Score: ____ Rank: ____
8 Next: IR, Government Schemes & Social Issues Sun 14 Feb · 6 days left	**9** Next: IR, Government Schemes & Social Issues Sun 14 Feb · 5 days left	**10** Next: IR, Government Schemes & Social Issues Sun 14 Feb · 4 days left	**11** Next: IR, Government Schemes & Social Issues Sun 14 Feb · 3 days left	**12** Next: IR, Government Schemes & Social Issues Sun 14 Feb · 2 days left	**13** Next: IR, Government Schemes & Social Issues Sun 14 Feb · Tomorrow	**14** Test 21 IR, Government Schemes & Social Issues Score: ____ Rank: ____
15 Next: GS Full Length 2: Checkpoint, CSAT Full Length 1: Checkpoint Sun 21 Feb · 6 days left	**16** Next: GS Full Length 2: Checkpoint, CSAT Full Length 1: Checkpoint Sun 21 Feb · 5 days left	**17** Next: GS Full Length 2: Checkpoint, CSAT Full Length 1: Checkpoint Sun 21 Feb · 4 days left	**18** Next: GS Full Length 2: Checkpoint, CSAT Full Length 1: Checkpoint Sun 21 Feb · 3 days left	**19** Next: GS Full Length 2: Checkpoint, CSAT Full Length 1: Checkpoint Sun 21 Feb · 2 days left	**20** Next: GS Full Length 2: Checkpoint, CSAT Full Length 1: Checkpoint Sun 21 Feb · Tomorrow	**21** Test 22 GS Full Length 2: Checkpoint Test 23 CSAT Full Length 1: Checkpoint Score: ____ Rank: ____
22 Next: Polity, Governance & IR (Advanced) Sun 28 Feb · 6 days left	**23** Next: Polity, Governance & IR (Advanced) Sun 28 Feb · 5 days left	**24** Next: Polity, Governance & IR (Advanced) Sun 28 Feb · 4 days left	**25** Next: Polity, Governance & IR (Advanced) Sun 28 Feb · 3 days left	**26** Next: Polity, Governance & IR (Advanced) Sun 28 Feb · 2 days left	**27** Next: Polity, Governance & IR (Advanced) Sun 28 Feb · Tomorrow	**28** Test 24 Polity, Governance & IR (Advanced) Score: ____ Rank: ____

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March 2027

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1 Next: Current Affairs: Jan–Feb 2027 + Budget Wed 3 Mar · 2 days left	**2** Next: Current Affairs: Jan–Feb 2027 + Budget Wed 3 Mar · Tomorrow	**3** Test 25 Current Affairs: Jan–Feb 2027 + Budget Score: ___ Rank: ___	**4** Next: History & Culture (Advanced) Sun 7 Mar · 3 days left	**5** Next: History & Culture (Advanced) Sun 7 Mar · 2 days left	**6** Next: History & Culture (Advanced) Sun 7 Mar · Tomorrow	**7** Test 26 History & Culture (Advanced) Score: ___ Rank: ___
8 Next: CSAT V: Advanced Mixed Wed 10 Mar · 2 days left	**9** Next: CSAT V: Advanced Mixed Wed 10 Mar · Tomorrow	**10** Test 27 CSAT V: Advanced Mixed Score: ___ Rank: ___	**11** Next: Geography, Mapping & Disasters (Advanced) Sun 14 Mar · 3 days left	**12** Next: Geography, Mapping & Disasters (Advanced) Sun 14 Mar · 2 days left	**13** Next: Geography, Mapping & Disasters (Advanced) Sun 14 Mar · Tomorrow	**14** Test 28 Geography, Mapping & Disasters (Advanced) Score: ___ Rank: ___
15 Next: Economy + Survey & Budget (Advanced) Sun 21 Mar · 6 days left	**16** Next: Economy + Survey & Budget (Advanced) Sun 21 Mar · 5 days left	**17** Next: Economy + Survey & Budget (Advanced) Sun 21 Mar · 4 days left	**18** Next: Economy + Survey & Budget (Advanced) Sun 21 Mar · 3 days left	**19** Next: Economy + Survey & Budget (Advanced) Sun 21 Mar · 2 days left	**20** Next: Economy + Survey & Budget (Advanced) Sun 21 Mar · Tomorrow	**21** Test 29 Economy + Survey & Budget (Advanced) Score: ___ Rank: ___
22 Next: Environment + Science & Tech (Advanced) Sun 28 Mar · 6 days left	**23** Next: Environment + Science & Tech (Advanced) Sun 28 Mar · 5 days left	**24** Next: Environment + Science & Tech (Advanced) Sun 28 Mar · 4 days left	**25** Next: Environment + Science & Tech (Advanced) Sun 28 Mar · 3 days left	**26** Next: Environment + Science & Tech (Advanced) Sun 28 Mar · 2 days left	**27** Next: Environment + Science & Tech (Advanced) Sun 28 Mar · Tomorrow	**28** Test 30 Environment + Science & Tech (Advanced) Score: ___ Rank: ___
29 Next: GS Full Length 3 Sun 4 Apr · 6 days left	**30** Next: GS Full Length 3 Sun 4 Apr · 5 days left	**31** Next: GS Full Length 3 Sun 4 Apr · 4 days left				

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April 2027

Mon	Tue	Wed	Thu	Fri	Sat	Sun
			1 Next: GS Full Length 3 Sun 4 Apr · 3 days left	**2** Next: GS Full Length 3 Sun 4 Apr · 2 days left	**3** Next: GS Full Length 3 Sun 4 Apr · Tomorrow	**4** Test 31 **GS Full Length 3** Score: ____ Rank: ____
5 Next: CA Consolidated I: Polity, Economy, IR Wed 7 Apr · 2 days left	**6** Next: CA Consolidated I: Polity, Economy, IR Wed 7 Apr · Tomorrow	**7** Test 32 **CA Consolidated I: Polity, Economy, IR** Score: ____ Rank: ____	**8** Next: GS Full Length 4, CSAT Full Length 2 Sun 11 Apr · 3 days left	**9** Next: GS Full Length 4, CSAT Full Length 2 Sun 11 Apr · 2 days left	**10** Next: GS Full Length 4, CSAT Full Length 2 Sun 11 Apr · Tomorrow	**11** Test 33 **GS Full Length 4** Test 34 **CSAT Full Length 2** Score: ____ Rank: ____
12 Next: GS Full Length 5 Thu 15 Apr · 3 days left	**13** Next: GS Full Length 5 Thu 15 Apr · 2 days left	**14** Next: GS Full Length 5 Thu 15 Apr · Tomorrow	**15** Test 35 **GS Full Length 5** Score: ____ Rank: ____	**16** Next: GS Full Length 6 Sun 18 Apr · 2 days left	**17** Next: GS Full Length 6 Sun 18 Apr · Tomorrow	**18** Test 36 **GS Full Length 6** Score: ____ Rank: ____
19 Next: CA Consolidated II: Env, S&T, Places, Culture Wed 21 Apr · 2 days left	**20** Next: CA Consolidated II: Env, S&T, Places, Culture Wed 21 Apr · Tomorrow	**21** Test 37 **CA Consolidated II: Env, S&T, Places, Culture** Score: ____ Rank: ____	**22** Next: GS Full Length 7, CSAT Full Length 3 Sun 25 Apr · 3 days left	**23** Next: GS Full Length 7, CSAT Full Length 3 Sun 25 Apr · 2 days left	**24** Next: GS Full Length 7, CSAT Full Length 3 Sun 25 Apr · Tomorrow	**25** Test 38 **GS Full Length 7** Test 39 **CSAT Full Length 3** Score: ____ Rank: ____
26 Next: GS Full Length 8 Thu 29 Apr · 3 days left	**27** Next: GS Full Length 8 Thu 29 Apr · 2 days left	**28** Next: GS Full Length 8 Thu 29 Apr · Tomorrow	**29** Test 40 **GS Full Length 8** Score: ____ Rank: ____	**30** Next: GS Full Length 9, CSAT Full Length 4 Sun 2 May · 2 days left		

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May 2027

Mon	Tue	Wed	Thu	Fri	Sat	Sun
					1 Next: GS Full Length 9, CSAT Full Length 4 Sun 2 May · Tomorrow	**2** Test 41 GS Full Length 9 Test 42 CSAT Full Length 4 Score: ___ Rank: ___
3 Next: GS Full Length 10 Wed 5 May · 2 days left	**4** Next: GS Full Length 10 Wed 5 May · Tomorrow	**5** Test 43 GS Full Length 10 Score: ___ Rank: ___	**6** Next: GS Full Length 11, CSAT Full Length 5 Sun 9 May · 3 days left	**7** Next: GS Full Length 11, CSAT Full Length 5 Sun 9 May · 2 days left	**8** Next: GS Full Length 11, CSAT Full Length 5 Sun 9 May · Tomorrow	**9** Test 44 GS Full Length 11 Test 45 CSAT Full Length 5 Score: ___ Rank: ___
10 Next: GS Full Length 12 Wed 12 May · 2 days left	**11** Next: GS Full Length 12 Wed 12 May · Tomorrow	**12** Test 46 GS Full Length 12 Score: ___ Rank: ___	**13** Next: GS Full Length 13: Final Simulation, CSAT Full Length 6: Final Simulation Sun 16 May · 3 days left	**14** Next: GS Full Length 13: Final Simulation, CSAT Full Length 6: Final Simulation Sun 16 May · 2 days left	**15** Next: GS Full Length 13: Final Simulation, CSAT Full Length 6: Final Simulation Sun 16 May · Tomorrow	**16** Test 47 GS Full Length 13: Final Simulation Test 48 CSAT Full Length 6: Final Simulation Score: ___ Rank: ___
17	**18**	**19**	**20**	**21**	**22**	**23**
24	**25**	**26**	**27**	**28**	**29**	**30**
31						

Testogram
Master Every Topic. Win Every Day

See your own analytics

You have the timetable and the syllabus in front of you, and the question that matters is a simple one: where do you actually stand? A syllabus tells you what is coming. It cannot tell you which of those topics will cost you marks, or what to fix first.

That is what Testogram's analytics are for. Take a test in the Testogram app and you get the whole picture: your score, and your accuracy subject by subject and topic by topic; beside each topic, how the students who sat it on time did, once there are enough of them to compare with; how far you are from the next band, and how many questions would close that gap; how many answers you changed from right to wrong, or from wrong to right, and what those changes cost or earned you; and, as you sit a series' tests on time, whether you moved up from the one before.

On a paid test, your score and your analysis open on the test's results date, at the same moment for everyone who sat it. Sit it on time, before that date, and once enough students have sat it you also see where you stand among them: your band, or your rank if you make the top ten.

You can see this for yourself without paying anything. GS Full Length 1: Diagnostic is free to take in the app, and your score and your analysis open the moment you submit.

Along the way, every test you sit counts towards your daily streak and earns you Knowledge Points, and the app's home screen shows you which test is next, so your preparation keeps moving between papers, not just on test day.

Get the Testogram app from Google Play, choose your exam, and take your next test. Then you will not have to wonder where you stand; you will see it.

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FOUNDER'S NOTE

Why I built Testogram

Why I Built Testogram

I appeared for the UPSC Civil Services Examination four times and reached the interview stage on three occasions. Although my journey through the examination did not end with a final selection, it gave me firsthand experience of the challenges, uncertainty and determination that define the UPSC journey.

I went on to build a career in the technology industry, working with some of the world's leading multinational companies and progressing into AI Solution Architecture.

Alongside my professional career, I spent over a decade teaching UPSC aspirants. During those years, I noticed a recurring problem. It wasn't a lack of hard work or ambition. Even capable, dedicated students often struggled to understand whether their preparation was actually improving.

They would study consistently, attempt tests and put in months of effort, yet have little clarity about where they stood, what they needed to improve or whether they were moving closer to their goal.

I had experienced that uncertainty as an aspirant. I witnessed it repeatedly as an educator. And I realised that students needed more than another question bank or test series. They needed a reliable way to measure their preparation, understand their performance and make better decisions about what to do next.

That conviction led me to build Testogram.

Testogram won't make competitive examinations easier. It is designed to make your preparation more measurable, structured and informed.

It helps you understand where you stand, identify what is holding you back, track your improvement and know what deserves your attention next. Because preparation shouldn't be based on guesswork. You deserve to know whether you're making progress.

Learn More. Win More.

Sai Vinay Sunkara
Founder, Testogram
You can reach me on LinkedIn:
https://www.linkedin.com/in/sai-vinay-sunkara/

Testogram
Master Every Topic. Win Every Day

The real fear isn't failing once. It's losing years and not knowing why.

Most preparation tells you where you stand once a year, on result day. By then the year is already spent. Testogram is built so that you find out every day.

TESTOGRAM

Practice.

Short daily practice on every chapter of your syllabus. You see what you have actually learned, the same day you studied it.

TESTOGRAM

Marathon.

Long sittings that build the stamina and speed the real paper demands. You find out how you hold up before it matters.

TESTOGRAM

Test series.

Full papers on a fixed schedule, with your rank and percentile among everyone who sat them.

What changes when you join

You know your position.
A rank and a percentile after every test, among everyone who sat it.

You know your gaps.
Subject by subject, so your next week of study goes where it counts.

You know the distance.
What it would take to reach the band above you.

You understand every mistake.
An explanation for every question, and a solutions booklet to keep after each test.

You are never surprised by the format.
Every paper follows the exam's pattern.

You always know what's next.
Every date and every topic is set from the start.

Preparation gives you knowledge. Knowing where you stand gives you confidence.

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