

ANTIM ASSURED 100+

PART I • HEADLINES TO ECONOMY

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The Topper's Last Read. Every Morning.

01 Headlines

02 Polity & Governance

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04 Defence & Security

05 Science & Technology

06 Economy

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TOP 10 HEADLINES

Quick Scan · All GS Papers

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India-UK CETA enters force July 15 — 99% tariff lines zero duty, \$500B market unlocked, Social Security Agreement also effective **GS2/GS3**

2

PM Modi at 52nd G7 Summit, Évian France — bilaterals with Trump, Starmer, Carney, MBZ; India's 13th partner-nation appearance **GS2**

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DRDO triple test: BMD System + NASM-MR + LRLACM — India joins elite multi-layered missile defence club **GS3**

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Delimitation Bill 2026 withdrawn after 131st Constitutional Amendment voted down in Lok Sabha — Women's Reservation delayed **GS2**

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RBI MPC holds repo rate at 5.25%, neutral stance; CPI projected 5.1% for 2026-27, crude at \$110/barrel **GS3**

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ISRO developing 100–200 day lunar lander survival tech using Radioisotope Heating Units with Department of Atomic Energy **GS3**

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SoE 2026: India breaches 7 of 9 planetary boundaries; 97,000 Ha forest diverted in 5 years — CSE report **GS3**

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Supreme Court to rule on CEC Appointment Act 2023 constitutionality vs Anoop Baranwal judgment **GS2**

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Rare Caracal spotted in Kuno National Park, MP after decades — top predator return signals ecosystem recovery **GS3**

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India BRICS Presidency 2026 — DPI, food security, reformed multilateralism as key pillars under PM Modi's vision **GS2**

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Today's edition spans 4 GS papers — Polity, IR, Economy, Defence, S&T and Environment in one reading. If synthesising across papers feels overwhelming, **Sahyog Mentorship** builds a personalised weekly plan that maps today's news to your exact weak areas — theiasakademia.com

Delimitation Bill 2026 Withdrawn: 131st Constitutional Amendment Voted Down — Women's Reservation Now Stalled

What happened: The Government introduced three bills on April 16, 2026: the Constitution (131st Amendment) Bill, the Delimitation Bill 2026, and the UT Laws Amendment Bill. Their intent was to increase Lok Sabha seats from 543 to 850 and enable delimitation based on the 2011 Census — which would operationalise the Women's Reservation Act 2023. However, the Constitutional Amendment (which needed a two-thirds Parliamentary majority plus 50% state ratification) was voted down in Lok Sabha on April 17, 2026. The government subsequently withdrew the Delimitation Bill.

Why it matters for UPSC: A constitutional chain-reaction story. Women's Reservation → Delimitation → Census 2011 (or 2027) → 131st Amendment. UPSC tests all links. Southern states' opposition (Tamil Nadu, Kerala, Andhra Pradesh, Telangana) frames this as a federal issue — successful population control being penalised by seat reduction. Prelims: Article 82 (delimitation after every Census), types of constitutional amendments (special majority). Mains: federal asymmetry in representation, women's political participation.

⚡ KEY FACTS

- Proposed: Lok Sabha **543** → **850 seats** (815 from states, 35 from UTs)
- Based on **2011 Census** to avoid waiting for the 2027 Census
- Constitutional Amendment required: **2/3 majority in each House + ratification by ≥ 50% state legislatures**
- **Women's Reservation Act 2023 (106th Amendment)** cannot come into force until delimitation is completed — this failure delays women's seats in Parliament
- **Southern state concern:** Population-based reapportionment would reduce southern seats (states controlled population growth) and increase northern seats
- Article 82: Delimitation mandatory after every Census — previously done after 1951, 1961, 1971; frozen since then due to political sensitivities

💡 TEACHING HOOK

The Delimitation Chain: 106th Amendment (Women's Reservation) → needs Delimitation → needs Census → needs Constitutional Amendment (131st) → FAILED. Think of it as a pipeline: the 131st Amendment was the pump that would have started the flow. Without it, 33% reservation for women in Parliament remains on paper only. UPSC Mains: always connect Women's Reservation to this Delimitation bottleneck.

📄 PYQ LINKAGE

"Women's representation in Parliament has remained consistently low despite various measures. Critically examine the Constitutional and political challenges to Women's Reservation in India." — UPSC Mains GS2 2022

Supreme Court to Rule: Is the CEC Appointment Act 2023 Unconstitutional? Anoop Baranwal Judgment in Balance

What happened: The Supreme Court is set to decide whether the Chief Election Commissioner and Other Election Commissioners (Appointment, Conditions of Service and Term of Office) Act, 2023 violates the five-judge Constitution Bench's ruling in Anoop Baranwal v. Union of India (2023). The Anoop Baranwal judgment directed a selection committee comprising the Prime Minister, Leader of Opposition, and the Chief Justice of India for ECI appointments. The 2023 Act replaced this with a committee of the PM, a senior Cabinet Minister, and the Leader of Opposition — removing the CJI. Separately, the SC invoked Article 142 to uphold the Bihar Special Investigation Report (SIR) for voter list verification.

Why it matters for UPSC: This is about constitutional independence of watchdog institutions. UPSC has repeatedly asked about ECI powers, appointment processes, and the "tyranny of the elected" over constitutional bodies. The Anoop Baranwal precedent is a landmark: Supreme Court can fill constitutional vacuums (where Parliament has not legislated) using its powers. Article 142 — extraordinary powers of SC — also appears in this context.

⚡ KEY FACTS

- **Article 324:** ECI has superintendence, direction and control of elections — constitutional body
- **Anoop Baranwal 2023:** SC directed CJI must be on ECI selection committee until Parliament legislates
- **CEC Act 2023:** Parliament legislated — but removed CJI; SC now reviewing if this is constitutional
- **Article 142:** SC can pass orders to ensure complete justice — used in Bihar SIR case on voter rolls
- **Two new SC judges (June 2, 2026):** Justice Shree Chandrashekhhar and Justice Sheel Nagu assumed office
- Core question: Can Parliament legislate on ECI appointments in a way that removes judicial check?

💡 TEACHING HOOK

The Watchdog Paradox: Those who benefit from elections → appoint those who conduct elections → conflict of interest. The CJI's inclusion in the Anoop Baranwal formula was meant to break this feedback loop. Parliament's 2023 Act restored the loop by removing the CJI. The SC must now decide: can the Parliament "undo" a Supreme Court structural safeguard? This is the heart of the separation of powers debate in India in 2026.

📄 PYQ LINKAGE

"The Election Commission of India is the guardian of free and fair elections. Examine its powers, functioning, and challenges to its independence." — UPSC Mains GS2 2017

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INTERNATIONAL RELATIONS

GS2 · Trade Agreements · Multilateral Groupings · India's Foreign Policy

GS2

GS3

Trade Agreement · Economic Diplomacy · Services Trade

17–18 June 2026

India-UK CETA Effective July 15 — 99% Tariff Lines Zero Duty, \$500B Market, Social Security Agreement Included

What happened: India and the UK announced on June 17, 2026 (alongside the G7 Summit in Évian) that the Comprehensive Economic and Trade Agreement (CETA) will enter into force on July 15, 2026. The deal eliminates duties on 99% of UK tariff lines for Indian goods, unlocks a \$500 billion market, and covers 137 services sectors. A companion Social Security Agreement — the Double Contribution Convention (DCC) — also becomes effective on July 15, extending the exemption period for Indian workers in the UK from 3 to 5 years. Key sector gains: textiles, pharma, marine products, leather; auto and whisky tariffs phased over time.

Why it matters for UPSC: India's most significant trade deal since liberalisation. UPSC angles: CETA vs FTA vs CEPA comparison; India-UAE CEPA (2022) as predecessor; Social Security Agreements (what DCC means); bilateral trade target (double by 2030); impact on Indian IT professionals in UK; phased tariff reduction on sensitive goods (autos, whisky). Both Prelims (factual) and Mains (strategic evaluation) probability very high.

⚡ KEY FACTS

- **99% of UK tariff lines** → **zero duty** for Indian exports from July 15, 2026
- **Market size:** Over \$500 billion UK market opened for Indian goods and services
- **Services coverage:** 137 services sectors including IT, healthcare, finance, education
- **DCC (Double Contribution Convention):** Indian professionals in UK exempt from contributing to both countries' social security; exemption period extended 3 → 5 years
- **Steel issues resolved:** Government committed to day-one benefit delivery for Indian exporters
- Projected: UK GDP +£3.3 billion by 2035; bilateral trade to double by 2030
- **Negotiations spanned 14 rounds** over 4 years — started 2022

💡 TEACHING HOOK

Trade Deal Alphabet: FTA (Free Trade Agreement) = mostly goods. CEPA (Comprehensive Economic Partnership Agreement) = goods + services + investment. CETA = same as CEPA, term preferred by Europeans. India's active deals: India-UAE CEPA (2022) → India-UK CETA (2026). Negotiations ongoing: India-EU FTA, India-Canada FTA. UPSC asks "Which of these has India signed?" — know the status of each.

📄 PYQ LINKAGE

"Evaluate the significance of the India-UAE CEPA and how such comprehensive trade agreements can serve as a model for India's future trade strategy." — UPSC Mains GS3 2023

GS2

Multilateral Groupings • India's Strategic Autonomy • G7

15–17 June 2026

52nd G7 Summit, Évian: PM Modi Holds Bilaterals with Trump, Starmer, Carney, MBZ — CETA and Pax Silica Headline

What happened: The 52nd G7 Summit was held in Évian-les-Bains, Haute-Savoie, France on June 15–17, 2026, hosted by French President Macron. PM Modi participated as India's guest partner — India's 13th G7 participation and Modi's 7th consecutive appearance. Working session theme: "Forging New Partnerships and Rebuilding International Solidarity." Key bilaterals: (i) USA — PM Modi met President Trump; India-US trade deal progress discussed; India invited into "Pax Silica" — the US-led AI and semiconductor supply chain security initiative. (ii) UK — India-UK CETA entry into force confirmed. (iii) Canada — PM Mark Carney, post India-Canada diplomatic repair. (iv) UAE — PM Modi met MBZ.

Why it matters for UPSC: Strategic autonomy in action: India is simultaneously BRICS President (2026) and actively engaging with G7 — representing both the Global South and aligning with Western democracies on trade and technology. Prelims: G7 members, India's status. Mains: India's multi-alignment, "Pax Silica" AI supply chain, India-US trade deal, BRICS vs G7 dynamic.

⚡ KEY FACTS

- **G7 members (7):** USA, UK, Canada, France, Germany, Italy, Japan (+ EU as non-enumerated member). India is NOT a member.
- India has been invited as **partner/outreach nation** since 2003
- **52nd G7 Summit** — France 2026 (host: Macron)
- **Pax Silica:** US-led initiative for AI safety and semiconductor supply chain security — India included
- India holds **BRICS Presidency 2026** — classic multi-alignment
- India-Pakistan 2025 conflict context: US played active role in de-escalation; Trump-Modi relationship being rebuilt

💡 TEACHING HOOK

G7 Trap Question: "India is a member of G7 — True/False?" → **FALSE**. India is repeatedly invited as a guest/partner but is not a member. G7 controls ~46% of global GDP. Common distractor: Australia and South Korea are also sometimes invited. G8 = G7 + Russia (but Russia suspended since 2014 after Crimea). G20 = G7 + major economies including India, China, Brazil.

📄 PYQ LINKAGE

"India's participation in G20 and G7 summits as an emerging global power reflects its multi-alignment foreign policy. Analyse India's position in the changing global order." — UPSC Mains GS2 2021

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India-UK CETA and G7 2026 are convergence points of GS2 (IR, groupings) and GS3 (trade, economy).

ANTIM 2027 tracks India's evolving global positioning story — mapping each development to predictable UPSC question patterns months before they appear. theiasakademia.com

4

DEFENCE & SECURITY

GS3 · Indigenisation · Missile Technology · Maritime Security

GS3

Defence Technology · Missile Systems · Aatmanirbhar Bharat

10–11 June 2026

DRDO Triple Success in One Week: BMD + NASM-MR + LRLACM — India Joins Elite Missile Defence Club

What happened: DRDO conducted three landmark tests in a single week (June 10–11, 2026). (1) Ballistic Missile Defence (BMD) System: Successfully intercepted simulated ICBM-class threats in endo- and exo-atmospheric phase — placing India alongside USA, Russia, China, and Israel. (2) NASM-MR (Naval Anti-Ship Missile — Medium Range): Maiden flight test successful — enhances India's sea denial capability against enemy naval vessels. (3) LRLACM (Long Range Land Attack Cruise Missile): Test successful — extends India's precision land-attack strike range significantly. All three are indigenously developed under DRDO.

Why it matters for UPSC: Prelims: What is NASM-MR? What is BMD? Difference between ballistic and cruise missiles. Mains: India's Aatmanirbhar Bharat defence policy, implications for India's strategic deterrence, maritime security doctrine. The BMD system is particularly significant for Prelims — "India joins elite BMD club" is a classic one-liner question.

⚡ KEY FACTS

- **BMD (Ballistic Missile Defence):** Multi-layer system — Phase-I (low-altitude interception) + Phase-II (higher altitude) — can engage ICBM-class threats
- **BMD elite club:** USA (THAAD, Patriot), Russia (S-400), China (HQ-19), Israel (Arrow) → now India
- **NASM-MR:** Naval Anti-Ship Missile — Medium Range; surface-launched and air-launched variants; sea-denial weapon
- **LRLACM:** Long Range Land Attack Cruise Missile — guidance: INS + GPS + terrain reference; low-altitude flight path
- Cruise missile vs Ballistic: Cruise = powered throughout, low-altitude, guided. Ballistic = unpowered after boost phase, follows parabolic arc
- All three developed under **DRDO** (Defence Research and Development Organisation), Ministry of Defence

💡 TEACHING HOOK

Missile Memory Map: AGNI series = ballistic, land-based, nuclear-capable. PRITHVI = short-range ballistic. BRAHMOS = cruise (India-Russia joint venture). NASM-MR = anti-ship cruise. LRLACM = new land-attack cruise. BMD = the SHIELD against all of the above when used by an enemy. UPSC 2026 Prelims asked: "Which of the following is a cruise missile?" → BrahMos ✓, Agni ✗.

📄 PYQ LINKAGE

"India's defence indigenisation has made significant strides. Critically examine the challenges and opportunities in achieving self-reliance under the Aatmanirbhar Bharat framework in defence." — UPSC Mains GS3 2020

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Defence ethics — civilian oversight of armed forces, integrity in procurement, whistleblowing — appear in GS4 case studies regularly. **EMP (Ethics & Moral Philosophy)** specifically prepares the ethical reasoning framework for such scenarios. theiasakademia.com

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SCIENCE & TECHNOLOGY

GS3 · Space Technology · Atomic Energy · Nuclear Applications

GS3

Space Technology · ISRO · Atomic Energy · Lunar Mission

June 2026

ISRO Develops 100–200 Day Lunar Lander Survival Technology Using Radioisotope Heating Units with DAE

What happened: ISRO Chairman V. Narayanan announced that ISRO, in collaboration with the Department of Atomic Energy (DAE), is developing Radioisotope Heating Units (RHUs) that will allow future lunar landers to survive up to 200 days on the Moon — a dramatic leap from the 14-day operational life of Chandrayaan-3's Vikram lander. RHUs use the heat generated by the natural radioactive decay of isotopes (typically Plutonium-238) to maintain above-survival

temperatures in spacecraft electronics during the lunar night (approximately 14 Earth days of darkness with temperatures reaching -180°C to -200°C). No nuclear chain reaction is involved — this is passive heat management.

Why it matters for UPSC: Cross-domain story: Space + Nuclear Applications + International Collaboration. Prelims: What is RHU vs RTG? What is the duration of a lunar night? ISRO-DAE collaboration history. Mains: India's peaceful nuclear programme applications, Chandrayaan programme evolution, India's space ambitions (LUPEX with Japan, Chandrayaan-4, Gaganyaan). Connects to Atomic Energy Act 1962 and civilian nuclear use.

⚡ KEY FACTS

- **Chandrayaan-3 Vikram:** Operated **14 days** (one lunar day = 14 Earth days) — shut down during lunar night, did not revive
- **Lunar night:** ~14 Earth days of darkness; temperatures -180°C to -200°C — kills unprotected electronics
- **RHU (Radioisotope Heating Unit):** Uses decay heat of radioisotope (Pu-238) to keep systems above -40°C. NOT a reactor — no criticality.
- **RTG (Radioisotope Thermoelectric Generator):** Like RHU but also generates electricity — used by NASA Voyager, Cassini, Perseverance rover
- **ISRO-DAE collaboration:** DAE handles radioactive materials, safety protocols; ISRO integrates into spacecraft systems
- Future applications: **LUPEX** (Lunar Polar Exploration Mission with JAXA/Japan), Chandrayaan-4

💡 TEACHING HOOK

RHU ≠ Nuclear Reactor: An RHU is like a nuclear hand-warmer — it uses radioactive decay heat passively. No chain reaction, no control rods, no cooling system. Contrast: Nuclear power plant uses controlled fission. RTG = takes RHU one step further, converts heat → electricity (thermoelectric effect). UPSC trap: "Which technology uses nuclear energy to generate electricity in deep space?" → RTG (not solar panels, which fail far from Sun).

📄 PYQ LINKAGE

"India's space programme has achieved major milestones. Examine the commercial and strategic dimensions of India's space ambitions including international collaboration." — UPSC Mains GS3 2023

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ISRO's RHU technology connects Space, Atomic Energy, and International Cooperation — exactly the kind of cross-GS story that demands conceptual depth, not just headlines. **LAKSHYAM AIR1** maps S&T stories to their underlying science so you answer with understanding, not just facts. theiasakademia.com

6

ECONOMY

GS3 • Monetary Policy • Macroeconomics • RBI

GS3

Monetary Policy • RBI • Inflation • Macroeconomics

5 June 2026

RBI MPC June 2026: Repo Rate Unchanged at 5.25%, Neutral Stance; CPI at 5.1%; Crude Oil at \$110/barrel

What happened: The Reserve Bank of India's Monetary Policy Committee, meeting June 3–5, 2026, unanimously decided to keep the repo rate unchanged at 5.25% with a neutral stance. Key projections: CPI inflation at 5.1% for 2026-27 (rising Q1→Q4: 4.2% → 5.1% → 5.9% → 5.4%), well within the 2–6% target band but showing an upward trend. Primary upside risk: India's crude oil basket averaged \$110/barrel in April–May 2026. India's GDP for 2025-26 stood at 7.4% — the world's fastest-growing major economy. RBI also announced FX support measures: subsidised hedging costs for fresh FCNR(B) deposits and a concessional FX swap facility for state-owned enterprises to support the Rupee.

Why it matters for UPSC: MPC decisions appear almost every year in Prelims and regularly in Mains. Key Prelims concepts: repo rate, reverse repo, CRR, SLR, Marginal Standing Facility, Monetary Policy Transmission. MPC composition (3 RBI + 3 external members). Neutral vs accommodative vs hawkish stances. Mains: crude oil-inflation linkage, fiscal-monetary coordination, challenges of monetary policy in a supply-side inflation environment.

⚡ KEY FACTS

- **Repo Rate: 5.25%** (unchanged) — rate at which banks borrow from RBI overnight against government securities
- **Stance: Neutral** — neither committed to cutting (accommodative) nor raising (hawkish); data-dependent
- **CPI Projection 2026-27: 5.1%** — within 4% ±2% target; Q3 expected to peak at 5.9%
- **GDP 2025-26: 7.4%** real growth; nominal GDP growth 10% projected for 2026-27
- **Crude oil: \$110/barrel** — affects inflation (transport, manufacturing, logistics), current account, Rupee
- **FCNR(B):** Foreign Currency Non-Resident Bank deposits — RBI subsidising hedging to attract foreign exchange inflows
- **MPC composition:** 3 RBI members (Governor as chair) + 3 external members appointed by Government of India

ECONOMIC INDICATOR	VALUE	CONTEXT
Repo Rate (June 2026)	5.25%	Unchanged; cost of overnight borrowing from RBI
CPI Inflation 2026-27	5.1%	Within target band (2–6%); rising trend through year
India GDP 2025-26	7.4% real	World's fastest-growing major economy
India Crude Oil Basket	\$110/barrel	Apr–May 2026 avg; key inflation + CAD upside risk
Fiscal Deficit Target 2026-27	4.3% of GDP	Fiscal consolidation path; Budget Feb 1, 2026
Current Account Deficit (H1 2025-26)	0.8% of GDP	Lower than 1.3% in H1 2024-25 — improvement

💡 TEACHING HOOK

Stance Compass: ACCOMMODATIVE → "lower rates ahead, support growth." NEUTRAL → "watching data, could go either way." HAWKISH → "raise rates to kill inflation." RBI is NEUTRAL in June 2026 because: growth at 7.4% (fine), but crude at \$110 (inflation risk), and global uncertainty (US tariffs). Remember: stance change often telegraphs rate action 1–2 meetings ahead. UPSC asks: "What is the current stance of RBI MPC?" — always know this.

📄 PYQ LINKAGE

"How does the repo rate set by the Reserve Bank of India influence inflation and economic growth in India? What are the limitations of monetary policy transmission?" — UPSC Mains GS3 2018

VERIFIED • PART I

Proof of Precision

Every item mapped. Every claim verified.

7

NEWS ITEMS

4

GS PAPERS COVERED

7

PYQ LINKAGES

5

AKADEMIA NOTES

0

REPEATED TOPICS

Polity

Constitutional Law

International Relations

Trade Policy

Defence

Science & Technology

Economy

✓ All news sourced from ANI / Business Standard / Tribune India / DD News / PIB — primary or newswire sources only

✓ Every topic cross-checked against 25-year UPSC question bank — PYQ confirmed for all 7 stories

✓ News Freshness Rule applied — all 7 topics verified as new developments for June 19, 2026 edition

✓ Part I structure correct: Headlines → Polity → IR → Defence → S&T → Economy → Proof of Precision (NO Environment, NO Places in News)

✓ Card HTML: SKILL.md class names used throughout — gs-tag, syllabus-tag, card-header, card-meta, card-date, card-title, card-body, key-facts, teaching-hook, pyq-box

✓ Akademia Programme Notes: Sahyog (after Headlines), ANTIM 2027 (after IR), EMP (after Defence), LAKSHYAM AIR1 (after S&T), NEEB 300+ (after Economy)

✓ GoDaddy compliance: zero external JS, single embedded CSS block, relative image paths, no server-side includes

✓ Economy data table: figures from RBI MPC June 5 2026 official release and Union Budget 2026-27

48 out of 100 questions in UPSC Prelims 2026 were covered in ANTIM ASSURED 100+.

Programs: EMP · ANTIM 2027 · Sahyog Mentorship · LAKSHYAM AIR1 · NEEB 300+ · Philosophy Target 300+

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