

Part 1: International News

Q1. At the World Trade Organization's (WTO) 14th Ministerial Conference (MC14) held in Yaoundé, Cameroon, which draft structural consensus package was prepared for further negotiations in Geneva?

- A) The Yaoundé Package
- B) The Central African Accord
- C) The Douala Framework
- D) The Geneva-Yaoundé Blueprint

Correct Answer: A) The Yaoundé Package

Detailed Explanation:

- **Context:** The WTO's 14th Ministerial Conference (MC14) concluded in Yaoundé, Cameroon. The Indian delegation was spearheaded by Union Minister Piyush Goyal, Ministry of Commerce and Industry.
- **Key Outcome:** Members unanimously adopted two major decisions aimed at improving small economies' integration into the global trading system and strengthening Special and Differential Treatment (S&DT) under Sanitary and Phytosanitary (SPS) and Technical Barriers to Trade (TBT) agreements. The draft "**Yaoundé Package**" was finalized to serve as the baseline for the next phase of negotiations in Geneva, Switzerland.
- **Exam Point:** The Ministerial Conference is the highest decision-making body of the WTO and typically meets biennially (once every two years).

Q2. Following the parliamentary vote on March 30, 2026, Uchral Nyam-Osor has officially assumed office as the Prime Minister of which landlocked Asian nation?

- A) Kazakhstan

- B) Mongolia
- C) Uzbekistan
- D) Kyrgyzstan

Correct Answer: B) Mongolia

Detailed Explanation:

- **Context:** Uchral Nyam-Osor secured a commanding victory in the State Great Khural (Mongolia's unicameral parliament), winning 88 out of 107 participating legislative votes (82.2%) to be elected as the new **Prime Minister of Mongolia**.
- **Political Background:** The voting was necessitated following a realignment within the ruling coalitions in early 2026. This transition marks an aggressive focus on digital governance and international mineral mining supply chains for Mongolia.

Q3. In April 2026, which country's Supreme Court began highly anticipated hearings regarding an Executive Order that seeks to eliminate "Birthright Citizenship" derived from the 14th Amendment?

- A) United Kingdom
- B) Canada
- C) United States
- D) Australia

Correct Answer: C) United States

Detailed Explanation:

- **Context:** The US Supreme Court entered intense constitutional deliberations over President Donald Trump's highly controversial Executive Order that seeks to restrict or completely end **birthright citizenship** for the children of undocumented immigrants.

- **Constitutional Angle:** The legal battles center around the interpretation of the **14th Amendment** of the US Constitution, which historically grants citizenship to all persons born or naturalized in the United States. A majority of the Supreme Court justices expressed skepticism regarding the executive branch's authority to unilaterally undo this constitutional provision without a legislative amendment.

Q4. Which international agency partnered with the International Monetary Fund (IMF) and the World Bank in April 2026 to launch a dedicated Coordination Group to address global energy and economic shocks?

- A) International Atomic Energy Agency (IAEA)
- B) International Energy Agency (IEA)
- C) International Renewable Energy Agency (IRENA)
- D) Organization of the Petroleum Exporting Countries (OPEC)

Correct Answer: B) International Energy Agency (IEA)

Detailed Explanation:

- **Context:** Amid massive trade disruptions in the Strait of Hormuz and escalating regional conflicts in West Asia, three apex global bodies—the **IEA, IMF, and World Bank**—established a high-level **Joint Coordination Group**.
- **Mandate:** The group is specifically tasked with maximizing policy responses and establishing financial containment buffers to insulate vulnerable import-dependent economies from the compounding energy price spikes and systemic economic fallout arising from global supply chain chokeholds.

Part 2: National News

Q5. Prime Minister Narendra Modi inaugurated the Kaynes Semicon Assembly and Testing Facility under the India Semiconductor Mission (ISM). Where is this plant located?

- A) Sanand, Gujarat
- B) Dholera, Gujarat
- C) Mysore, Karnataka
- D) Greater Noida, Uttar Pradesh

Correct Answer: A) Sanand, Gujarat

Detailed Explanation:

- **Context:** Prime Minister Narendra Modi inaugurated the **Kaynes Semicon Plant** at the Sanand Gujarat Industrial Development Corporation (GIDC) estate in Ahmedabad district, Gujarat.
- **Significance:** This marks a vital milestone in India's journey toward electronic self-reliance, transitioning from conceptual setups to commercial-scale semiconductor outsourced semiconductor assembly and test (OSAT) production. The chips manufactured here will feed automotive electronics, EV architectures, and smart industrial automation components.

Q6. The Vice President of India, Jagdeep Dhankhar, recently launched the 'Nyaya Setu' AI Chatbot. Under which umbrella central program was this AI tool developed?

- A) Digital India Bhashini Mission
- B) DISHA Programme
- C) e-Courts Mission Mode Project Phase III
- D) PM-PRANAM Scheme

Correct Answer: B) DISHA Programme

Detailed Explanation:

- **Context:** Vice President Jagdeep Dhankhar unveiled the 'Nyaya Setu' AI Chatbot alongside its official mascot 'Dishika' at a national convention in New Delhi.
- **Objective:** Developed under the DISHA (Designing Innovative Solutions for Holistic Access to Justice) Programme of the Ministry of Law and Justice, this AI tool bridges the legal accessibility gap for rural and marginalized communities. It operates over the Bhashini platform to answer fundamental legal queries (like filing an FIR or understanding basic bail rights) in multiple scheduled Indian languages.

Q7. Which major infrastructure asset, built at a cost of over ₹5,100 crore to enhance connectivity to a Special Investment Region (SIR), was recently dedicated to the nation by PM Modi?

- A) Delhi–Mumbai Expressway (Phase II)
- B) Ahmedabad–Dholera Expressway
- C) Bengaluru–Chennai Expressway
- D) Surat–Chennai Economic Corridor

Correct Answer: B) Ahmedabad–Dholera Expressway

Detailed Explanation:

- **Context:** As part of a larger developmental rollout worth over ₹20,000 crore in Gujarat, PM Modi officially dedicated the Ahmedabad–Dholera Expressway to the nation.
- **Strategic Utility:** Built with a capital layout crossing ₹5,100 crore, this high-speed expressway provides seamless, heavy-freight corridor access directly to the Dholera Special Investment Region (DSIR), which is being developed as India's first

greenfield smart industrial city and global manufacturing hub.

Q8. The Government of India has extended the execution timeline for the 'National Piped Natural Gas (PNG) Drive 2.0' to which new deadline?

- A) 30 April 2026
- B) 30 June 2026
- C) 30 September 2026
- D) 31 December 2026

Correct Answer: B) 30 June 2026

Detailed Explanation:

- **Context:** To maintain momentum in expanding domestic clean energy infrastructure, the Ministry of Petroleum and Natural Gas extended the National PNG Drive 2.0 by three months until 30 June 2026.
- **Target:** The core target of this macro drive is to significantly accelerate residential and commercial piped natural gas tap connections, actively moving toward India's long-term macro goal of increasing the share of natural gas in the primary energy basket to 15% (up from the current baseline of ~6.7%).

Q9. The Skytrax World Airport Awards 2026 were recently announced. Which Indian airport ranked highest within the global top 100 list?

- A) Kempegowda International Airport (Bengaluru)
- B) Indira Gandhi International Airport (Delhi)
- C) Chhatrapati Shivaji Maharaj International Airport (Mumbai)
- D) Rajiv Gandhi International Airport (Hyderabad)

Correct Answer: B) Indira Gandhi International Airport (Delhi)

Detailed Explanation:

- **Context:** In the Skytrax World Airport Awards 2026, five Indian airports found a place in the global top 100. **Delhi's IGI Airport led the Indian contingent by ranking within the global top 30.**
- **Regional Wins:** Kempegowda International Airport (Bengaluru) secured the 41st global rank and won the "**Best Regional Airport in India & South Asia**" for the third consecutive year. Hyderabad's Rajiv Gandhi International Airport clinched the award for "**Best Airport Staff in India and South Asia 2026**". Internationally, Qatar's Hamad International Airport reclaimed the No. 1 spot globally.

Q10. Which state government has introduced a population boost incentive offering a cash reward of ₹25,000 for local couples who have a second or third child?

- A) Sikkim
- B) Andhra Pradesh
- C) Goa
- D) Kerala

Correct Answer: B) Andhra Pradesh

Detailed Explanation:

- **Context:** Chief Minister N. Chandrababu Naidu announced a unique demographic shift incentive scheme under which the state will award **₹25,000 to couples who have a second or third child.**
- **The Reason:** This marks a complete reversal of legacy population control narratives. The policy stems from growing concerns over a rapidly falling Total Fertility Rate (TFR) in

southern India, which is leading to an aging regional demographic dividend and a shrinking young workforce.

Q11. Which state assembly created legislative history by passing its own Uniform Civil Code (UCC) Bill 2026?

- A) Uttarakhand
- B) Gujarat
- C) Assam
- D) Rajasthan

Correct Answer: B) Gujarat

Detailed Explanation:

- **Context:** The Gujarat State Assembly passed the **Uniform Civil Code (UCC) Bill 2026.** Tabled by Chief Minister Bhupendra Patel, the comprehensive Bill mandates a uniform legal framework governing marriage, divorce, asset succession, inheritance, and the mandatory registration of live-in relationships across all religious communities within the state boundaries.

Part 3: Banking, Economics & Finance

Q12. For the first quarter (Q1) of the financial year 2026-27 (April-June quarter), what interest rate has been retained by the Government of India for the Public Provident Fund (PPF)?

- A) 6.9%
- B) 7.1%
- C) 7.4%
- D) 8.2%

Correct Answer: B) 7.1%

Detailed Explanation:

- **Context:** The Ministry of Finance notified that it is keeping the **interest rates completely unchanged for all Small Savings Schemes** for the first quarter of FY27.
- **Key Rates:** Under this notification, the **PPF retains its 7.1% yield**, the Senior Citizens Savings Scheme (SCSS) stays robust at **8.2%**, the Sukanya Samriddhi Account Scheme (SSAS) stands at **8.2%**, while the 1-year and 2-year time deposits are fixed at 6.9% and 7.0% respectively.

Q13. Under the guidelines of the 15th Finance Commission, whose rural grants for FY 2025-26 were recently released by the Union Government, what is the exact distribution ratio between "Tied Grants" and "Untied Grants"?

- A) 50:50
- B) 60:40
- C) 70:30
- D) 75:25

Correct Answer: B) 60:40

Detailed Explanation:

- **Context:** Even as the 16th Finance Commission (chaired by Arvind Panagariya) officially came into operational effect on April 1, 2026, the Union Government released the remaining tranches of the 15th Finance Commission grants earmarked for Rural Local Bodies (RLBs).
- **The Ratio:** The framework splits funds in a **60:40 ratio**:
 - **60% Tied Grants:** Exclusively restricted to national priorities like sanitation, open-defecation free (ODF) sustainability, rainwater harvesting, and water recycling.

- **40% Untied Grants:** Given as flexible funding to Panchayati Raj Institutions (PRIs) for localized, felt needs like salary disbursements, rural roads, or minor civic maintenance.

Q14. The Reserve Bank of India (RBI) imposed a hefty monetary penalty of ₹58.50 lakh on which public sector bank for explicit regulatory non-compliance with its apex credit directives?

- A) Punjab National Bank
- B) Bank of India
- C) Canara Bank
- D) Bank of Baroda

Correct Answer: B) Bank of India

Detailed Explanation:

- **Context:** Exercising its statutory powers under the provisions of the **Banking Regulation Act, 1949**, the RBI levied a fine of **₹58.50 lakh on the Bank of India**.
- **Reason:** The enforcement action followed a comprehensive supervisory evaluation audit which exposed significant compliance gaps regarding the bank's execution of customer identification protocols, risk-categorization updates, and specific lending disclosures.

Part 4: Sports News

Q15. Who secured the top honors by winning the Player of the Year (Men) award at the 8th Hockey India Annual Awards held in New Delhi?

- A) Harmanpreet Singh
- B) Hardik Singh
- C) PR Sreejesh
- D) Sukhjeet Singh

Correct Answer: B) Hardik Singh

Detailed Explanation:

- **Context:** Hockey India hosted its 8th Annual Awards ceremony in New Delhi. Star midfielder **Hardik Singh** clinched the prestigious **Player of the Year (Men)** title, while **Navneet Kaur** won the **Player of the Year (Women)** award. Both athletes received a cash prize of ₹20 lakh.
- **Other Major Wins:** The legendary **Zafar Iqbal** (a member of the historic 1980 Moscow Olympics Gold medal-winning team) was honored with the **Major Dhyan Chand Lifetime Achievement Award**, carrying a cash prize of ₹25 lakh.

Q16. Which Indian squash players secured the top honors and major performance titles at the Asian Squash Federation (ASF) Awards?

- A) Saurav Ghosal and Joshna Chinappa
- B) Anahat Singh and Abhay Singh
- C) Mahesh Mungaonkar and Tanvi Khanna
- D) Velavan Senthilkumar and Akanksha Salunkhe

Correct Answer: B) Anahat Singh and Abhay Singh

Detailed Explanation:

- **Context:** Young squash prodigy **Anahat Singh** and veteran national player **Abhay Singh** secured top performance awards at the annual ASF Awards.
- **Significance:** This recognition reflects India's rising dominance on the continental squash circuit, driven by their medal-winning performances at recent multi-sport international championships and PSA World Tour events.

Q17. Indian cricket icon Virat Kohli created a historic milestone during the IPL 2026 tournament by becoming the first-ever batsman to cross how many runs specifically in "IPL run-chases"?

- A) 3,000 runs
- B) 3,500 runs
- C) 4,000 runs
- D) 5,000 runs

Correct Answer: C) 4,000 runs

Detailed Explanation:

- **Context:** Playing for Royal Challengers Bengaluru (RCB) against Sunrisers Hyderabad (SRH) at the M. Chinnaswamy Stadium, **Virat Kohli** became the first player in Indian Premier League history to breach the 4,000-run mark exclusively during second-innings run-chases.
- **Legacy:** This achievement cements his reputation as a master chaser. Kohli already holds the record for the most centuries in ODI cricket history (50).

Part 5: Defence & Security News

Q18. The Indian Army implemented its first-ever high-value capital procurement contract routed via the Government e-Marketplace (GeM) portal to acquire 93 telescopic handlers from which company?

- A) BEML Limited
- B) JCB India Limited
- C) Tata Advanced Systems
- D) Mahindra Defence Systems

Correct Answer: B) JCB India Limited

Detailed Explanation:

- **Context:** In a major shift toward digital defense procurement, the Indian Army finalized a **₹25.90 crore contract with JCB India Limited via the GeM portal.**
- **Utility:** This marks the Army's first direct capital asset purchase using GeM. The deal covers **93 advanced telescopic handlers, heavy-duty machines vital for cargo logistics, ammunition handling, and engineering support in rugged, high-altitude border operational sectors.**

Q19. The Southern Command of the Indian Army recently executed a unique 'Military-Civil Fusion' joint patrolling initiative. In which forest and mining reserve zone was this conducted?

- A) Babina, Uttar Pradesh
- B) Sukma, Chhattisgarh
- C) Pokhran, Rajasthan
- D) Bakloh, Himachal Pradesh

Correct Answer: A) Babina, Uttar Pradesh

Detailed Explanation:

- **Context:** The Indian Army's Southern Command launched an innovative **Military-Civil Fusion initiative at the Babina Field Firing Ranges** in Uttar Pradesh.
- **The Operation:** Moving beyond standard counter-terror drills, the Army conducted **integrated joint patrolling alongside the state Forest and Mining Departments.** This collaborative approach aims to deter illegal logging, counter timber mafia operations, and stop unauthorized mining activities inside strategic military zones.

Part 6: Environment, Science & Technology

Q20. Approximately 40 new migratory species were added to the appendices of the Convention

on the Conservation of Migratory Species of Wild Animals (CMS COP15). Which species' status was downgraded from Endangered to Critically Endangered?

- A) Spoon-billed Sandpiper
- B) White-winged Duck
- C) Blue Swallow
- D) Great Bustard

Correct Answer: B) White-winged Duck

Detailed Explanation:

- **Context:** CMS COP15, held in Campo Grande, Brazil, introduced urgent updates to global wildlife protection lists.
- **Status Shift:** The **White-winged Duck** was **reclassified from Endangered to Critically Endangered** due to severe habitat fragmentation across Southeast Asia.
- **Other Changes:** The **Spoon-billed Sandpiper** was updated from Vulnerable to Endangered, while the **Striped Hyaena** and **Giant Otter** were added to Appendix II to prompt coordinated cross-border conservation efforts.

Q21. During CMS COP15, a new global tracking and enforcement framework was launched to combat the illegal poaching and capture of migratory species. What is the name of this initiative?

- A) Global Initiative on Tackling of Migratory Species (GITS)
- B) Migratory Species Protection Network (MSPN)
- C) Project Blue Corridor
- D) Bonn Enforcement Alliance (BEA)

Correct Answer: A) Global Initiative on Tackling of Migratory Species (GITS)

Detailed Explanation:

- **Context:** CMS COP15 saw the official launch of GITS (Global Initiative on Tackling of Migratory Species).
- **Mandate:** GITS helps countries and local communities stop the illegal "taking" (hunting, fishing, or trapping) of protected migratory animals.
- **Partners:** The initiative brings together key global environmental bodies, including the Convention on Biological Diversity (CBD), UNEP, WWF, and TRAFFIC (the global wildlife trade monitoring network).

Q22. The state government of Andhra Pradesh has selected a capital site to build a mega technology park named the 'Amaravati Quantum Valley Project'. How many dedicated innovation towers will be constructed under this project?

- A) Five towers
- B) Eight towers
- C) Ten towers
- D) Twelve towers

Correct Answer: B) Eight towers

Detailed Explanation:

- **Context:** To establish a premier hub for deep-tech research, the Andhra Pradesh government launched the **Amaravati Quantum Valley Project**.
- **Infrastructure:** The plan includes building **eight dedicated towers** focused on quantum computing, cryptographic research, and advanced AI systems. The project will connect academic research institutions, tech startups, and government bodies to accelerate high-performance computing innovations in India.

Q23. Scientists recently established the 'Bhavasagara Referral Centre' to securely map deep-sea marine biology. What is a primary function of this facility?

- A) Extracting deep-sea polymetallic nodules for commercial sale
- B) Archiving newly discovered deep-sea species along with their DNA data
- C) Tracking commercial commercial fishing vessel compliance via satellite
- D) Testing underwater military drone components

Correct Answer: B) Archiving newly discovered deep-sea species along with their DNA data

Detailed Explanation:

- **Context:** The Bhavasagara Referral Centre was set up as India's specialized custodian for deep-sea marine life.
- **Core Function:** The center is tasked with the secure preservation of biological specimens and the cataloging of **Deoxyribonucleic Acid (DNA) data** for organisms found in extreme oceanic depths (such as deep-sea elasmobranchs and unique invertebrates). This resource supports marine taxonomy and broader biodiversity research.

Q24. Which historical NASA satellite tracking mission made its final atmospheric re-entry after nearly 14 years in orbit?

- A) Kepler Space Telescope
- B) Van Allen Probe A
- C) Voyager 2
- D) Cassini-Huygens

Correct Answer: B) Van Allen Probe A

Detailed Explanation:

- **Context:** NASA confirmed that **Van Allen Probe A** successfully completed its final re-entry into Earth's atmosphere, burning up safely over the ocean.
- **Mission History:** Launched in 2012, the Van Allen Probes spent over a decade studying Earth's radiation belts. The data they gathered dramatically changed our understanding of how solar wind interacts with the magnetosphere, helping engineers design more resilient electronics for modern satellites.

Vikram Yadav was named Secretary of the Union Public Service Commission (UPSC).

Q26. Air India signed a comprehensive interline commercial flight arrangement with which international airline to expand connectivity across Central Asia?

- A) Air Astana
- B) Uzbekistan Airways
- C) FlyDubai
- D) Qatar Airways

Correct Answer: B) Uzbekistan Airways

Detailed Explanation:

- **Context:** Air India finalized a strategic interline arrangement with Uzbekistan Airways.
- **Benefits:** The agreement allows passengers to book a single ticket from major Indian hubs to Tashkent and connect to seven other cities in Uzbekistan—including historic travel destinations like Samarkand, Bukhara, and Termez. The partnership streamlines ticketing, baggage transfers, and regional travel connections.

Q27. India has emerged as the clear global leader by issuing over 56% of the world's International Recognized Certificates of Compliance (IRCC). Which international treaty governs these biodiversity sharing certificates?

- A) Kyoto Protocol
- B) Nagoya Protocol
- C) Cartagena Protocol
- D) Montreal Protocol

Correct Answer: B) Nagoya Protocol

Detailed Explanation:

Part 7: Appointments, Awards, Schemes & Agreements

Q25. In a major bureaucratic reshuffle, Chanchal Kumar was appointed as the Secretary of which Union Ministry?

- A) Ministry of Information and Broadcasting (I&B)
- B) Ministry of Development of North Eastern Region (DoNER)
- C) Ministry of Electronics and Information Technology (MeitY)
- D) Ministry of Heavy Industries

Correct Answer: A) Ministry of Information and Broadcasting (I&B)

Detailed Explanation:

- **Context:** The Appointments Committee of the Cabinet (ACC) cleared a major administrative shakeup. Senior bureaucrat **Chanchal Kumar was appointed as the Secretary of the Ministry of Information and Broadcasting**, taking over from Sanjay Jaju.
- **Other Key Shifts:** Sanjay Jaju was reassigned as Secretary of the Ministry of Development of North Eastern Region (DoNER), while Vir

- **Context:** Global data revealed that India issued **3,561 IRCC certificates** out of a worldwide total of 6,311, making up over 56% of the global market.
- **The Treaty:** The **Nagoya Protocol** (a subset of the Convention on Biological Diversity) governs these compliance certificates. They ensure the fair and equitable sharing of benefits arising from the utilization of genetic resources, preventing biopiracy while supporting legal access to traditional ecological knowledge.

Part 8: Art, Culture, Festivals & Days

Q28. The Punjab Vidhan Sabha unanimously passed the Sri Guru Tegh Bahadur World-Class University Bill 2026. Where will this spiritual and academic university be established?

- A) Amritsar
- B) Sri Anandpur Sahib
- C) Patiala
- D) Sultanpur Lodhi

Correct Answer: B) Sri Anandpur Sahib

Detailed Explanation:

- **Context:** The Punjab Legislative Assembly passed a Bill to set up the **Sri Guru Tegh Bahadur World-Class University at Sri Anandpur Sahib**.
- **Cultural Weight:** Sri Anandpur Sahib holds deep historical and spiritual significance in Sikh history as the birthplace of the Khalsa Panth, founded by Guru Gobind Singh Ji in 1699. The new university will focus on higher education alongside research into historic languages and spiritual philosophies.

Q29. April 2 is observed globally as World Autism Awareness Day. What color is

traditionally used worldwide to signify solidarity and support for autism awareness?

- A) Emerald Green
- B) Light Blue
- C) Bright Yellow
- D) Magenta Pink

Correct Answer: B) Light Blue

Detailed Explanation:

- **Context:** **World Autism Awareness Day is observed annually on April 2** to raise awareness about autism spectrum disorder (ASD) and promote inclusivity.
- **Global Symbol:** **Light Blue** is the official color linked with the day, anchored by the global "Light It Up Blue" campaign. On this day, iconic landmarks across the world light up in blue to show support for individuals living with autism.

Q30. April 2, 2026, marks the 110th birth anniversary of which legendary Indian cinema pioneer and theater actor?

- A) Prithviraj Kapoor
- B) Chetan Anand
- C) B. R. Chopra
- D) Balraj Sahni

Correct Answer: A) Prithviraj Kapoor

Detailed Explanation:

- **Context:** April 2 marks the **110th birth anniversary of Prithviraj Kapoor** (born April 2, 1916), a foundational pillar of Indian cinema and Hindi theater.
- **Legacy:** He founded the iconic Prithvi Theatre in 1944 and gave legendary performances in Indian cinematic history, most notably playing Emperor Akbar in

Mughal-e-Azam (1960). He was honored with the Padma Bhushan in 1969 and received the Dadasaheb Phalke Award posthumously in 1971.

Summary Table for Quick Revision

Section	Core Focus	Key Highlight / Takeaway
International	WTO & Regional Governance	MC14 introduces the "Yaoundé Package"; Uchral Nyam-Osor elected PM of Mongolia.
National	Tech & Legal Infrastructure	PM inaugurates Kaynes Semicon Plant in Sanand; Nyaya Setu AI Chatbot launched.
Banking & Finance	Economy & Grants	Savings scheme rates remain unchanged (PPF at 7.1%); 15th FC tranches released.
Sports	Awards & Milestones	Hardik Singh wins Hockey Player of the Year; Virat Kohli hits 4,000 runs in IPL chases.

Section	Core Focus	Key Highlight / Takeaway
Defence & Security	Procurement & Operations	Army executes its first major GeM capital asset contract with JCB India.
Environment & Tech	Wildlife & Computing	CMS COP15 launches GITS tracking framework; White-winged Duck listed as Critically Endangered.
Art, Culture & Days	Heritage & History	Punjab to build new university at Sri Anandpur Sahib; 110th birth anniversary of Prithviraj Kapoor.