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**MONTHLY CURRENT AFFAIRS  
EBOOK  
NOVEMBER 2025**

**YOUR GUIDE TO  
MOST IMPORTANT  
CURRENT AFFAIRS  
AND EVENTS OF THE  
MONTH.**

**IAS | BANKING | SSC | NDA/CDS | AND OTHER COMPETITIVE EXAMS**

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# Current Affairs One Liners 27 Nov 2025: India's First Private Space Rocket

Current Affairs One-Liners: 27 Nov 2025 Here are today's one-liner current affairs presented in a new format. These updates are extremely important from the exam point of view and will prove helpful in your preparation. Today's main highlights include topics related to India's first private space rocket, Chanakya Defence Dialogue-2025 seminar.

Where is the third edition of the Indian Army's Chanakya Defence Dialogue-2025 seminar being organized - New Delhi

What is the name of India's first private space rocket, unveiled by PM Modi - Vikram-I

The conference on new shipbuilding, indigenization and IT was hosted by - Indian Coast Guard

The Ministry of Housing and Urban Affairs collaborated with whom to launch the second cohort of 32 Clean-Tech Startups for Swachh Bharat - IIT Kanpur

Which initiative did CCRAS launch to strengthen research-driven innovation in the Ayurveda Pharma sector - Siddhi 2.0

The Union Cabinet approved a scheme of how many crores to promote the manufacturing of Sintered Rare Earth Permanent Magnets - 7 thousand 280 crores

The company that built India's first private space rocket is - Skyroot Aerospace

## [India's First Private Space Rocket](#)

# One Liner Current Affairs 25 Nov 2025: 'Hamara Samvidhan Hamara Samman' Campaign

Here are today's Current Affairs One-Liners presented in a new format. These updates are significant from an examination point of view and will be helpful in your preparation. Today's main highlights include topics related to the 'Hamara Samvidhan Hamara Samman' campaign and the 56th International Film Festival.

1. Which department is running the campaign named 'Hamara Samvidhan Hamara Samman' to simplify the constitution for the general public? - Department of Justice (Government of India)
2. When is National Milk Day celebrated every year? - November 26
3. In whose honor is National Milk Day celebrated every year on November 26? - Dr. Verghese Kurien
4. In which city is the 56th International Film Festival of India being held? - Panaji (Goa)
5. PM Modi recently released a special coin and commemorative postage stamp in honor of whom? - Guru Tegh Bahadur
6. Recently, the new government of Bihar has announced the opening of how many new sugar mills in the state? - 25
7. Which Union Minister recently inaugurated the manufacturing and central facilities under the National Quantum Mission at IIT Bombay? - Union Minister of State (Independent Charge) for Science & Technology, Dr. Jitendra Singh
8. The Indian team won the Women's Kabaddi World Cup for the second consecutive time by defeating which team? - Chinese Taipei
9. Italy recently won its fourth Davis Cup title by defeating which team? - Spain
10. In which city are the 5th Khelo India University Games being organized? - Jaipur

## 2003 Voter List Uttar Pradesh

# Fatima Bosch Wins Miss Universe 2025, Secures Mexico's Third Crown

Mexico won the coveted Miss Universe 2025 crown in a spectacular show of grace and charisma by Fatima Bosch, who became the third Mexican to win the prestigious pageant in the history of the famous beauty pageant in the world. The triumph not only glorifies the beauty and the smarts of Bosch but also the important place of Mexico in the global arena.

Fatima Bosch came out as an interesting candidate with a distinctive combination of the beauty, intelligence and social consciousness. Other than her elegant appearance, she is a proponent of other causes like education, environmental conservation and empowerment of women. The fluent answers and self-assured performance she gave in different rounds were appreciated by the judges and other viewers around the globe.

## Miss Universe 2025 Highlights

- The pageant had a large number of contestants who had almost 90 countries and these characterized various cultures, talents and even stories.
- The victory of Bosch was distinguishable because of her eloquence and identification with the young people of the world on relevant social matters.
- The last event took place in grand scale, with the focus on sustainability and innovation and was also broadcast across the borders.
- National costumes, talents and impactful interviews were also a part of the competition, and Bosch was always successful in them.

## History in Mexico at Miss Universe

- It is the third crown of Mexico at Miss Universe after Lupita Jones won in 1991 and the latest win by Andrea Meza in 2020.
- It has been a steady strong competitiveness and the nation has over the years made several placements, both in semifinals and finals.

- The performance of Mexico in the Miss Universe is a sign of its rich culture and increased presence in the world of entertainment and other social aspects.

### **Significance of the Win**

- The title given to Fatima Bosch should encourage young women in Mexico and other parts of Latin America to follow their dreams and involvement into societal worthy causes.
- It points to the changing standards of beauty pageants to all-inclusive smartness, activism, and cultural diversity.
- The tasks that Bosch will be involved with in the next year will include Miss Universe international campaign, charity events, and media appearances.

Fatima Bosch's coronation as Miss Universe 2025 is a celebration of more than just aesthetic allure. It symbolizes the power of charisma, intelligence, and dedication to social progress. Her triumph brings pride to Mexico and reinforces the vital role beauty ambassadors play today in bridging cultures, fostering dialogue, and championing positive change.

# Gemini 3.0 Launched: Google's AI Enhances Reasoning and Multimodal Understanding

Google has officially launched Gemini 3.0. It is the company's most powerful and innovative artificial intelligence to date. This new AI system will largely improve the performance of Google's services regarding search, language understanding, creative assistance, and automation. Gemini 3.0 is designed to push limits in natural language processing, reasoning, and multimodal integration across text, images, and more.

## What is Gemini 3.0?

- Gemini 3.0 is a generative AI model developed by Google DeepMind and Google Research.
- It integrates improvements in architecture, scale, and training data that enable it to understand complex tasks, generate high-quality content, and reason with context more powerfully than its previous models.
- It allows for several modalities: text, images, and probably audio; therefore, it is suitable for many applications other than pure textual AI.

## Key Features and Innovations

- Enhanced Multimodal Understanding: Better at processing and combining information from different inputs like text and images.
- Improved Reasoning: Handles complex, ambiguous questions with deeper semantic understanding.
- Creativity and Generation: Generates more coherent, varied, and contextually appropriate content, from writing to code generation.
- Energy Efficiency: Optimized to require less computational power for training and inference, meeting the demands of sustainable AI.
- Robustness and Safety: Integrates state-of-the-art fairness and toxicity controls to reduce misinformation and harmful outputs.

## Applications Across Google Ecosystem

- Integrated into Google Search for more personalized and conversational answers to queries.

- Powers AI assistants across devices, enhancing personalization and task completion.
- Used in Google Docs and Workspace for smart writing suggestions.
- Enables innovation in AI research and development that has an impact on the broader AI ecosystem.

### **Global AI Landscape and Competitors**

Competition Gemini 3.0 vies with other state-of-the-art large language and multimodal models such as OpenAI's GPT-5.1 and Meta's Omnilingual ASR. Google hopes to maintain leadership by melding advanced models with responsible AI principles. With increasing integration across industries, AI adoption is likely to accelerate in healthcare, education, and creative arts.

In many ways, Gemini 3.0 signals a quantum leap in AI, combining technical sophistication with responsible design. The arrival of Gemini announces the next wave of intelligent, multimodal AI experiences that will enhance everyday digital interactions, help drive scientific discovery, and democratize access to powerful tools, setting the stage for the future of artificial intelligence.

# Current Affairs One Liners 19 Nov 2025: 6th National Water Awards

Current Affairs One-Liners: 19 Nov 2025 Here are today's one-liner current affairs in a new format. These updates are extremely important from an examination point of view and will be helpful in your preparation. Today's main highlights include topics related to the 21st installment of the PM-KISAN scheme and the National Water Awards.

From which state did Prime Minister Narendra Modi release the 21st installment of the Pradhan Mantri Kisan Samman Nidhi (PM-KISAN) scheme- Coimbatore, Tamil Nadu

TEC signed an MoU for collaboration on joint study and technical contribution in telecom technologies and standardization activities with whom- IIT Delhi

Recently, C-DOT signed an MoU with which state government for participation in the Amaravati Quantum Valley (AQV) initiative- Andhra Pradesh

Who presented the 6th National Water Awards and Jal Sanchay-Jan Bhagidari Awards- President Droupadi Murmu

Who inaugurated the Coal India Limited pavilion at the India International Trade Fair (IITF) 2025- Union Minister of Coal and Mines, G. Kishan Reddy

How many total medals did India win in the 2025 Asian Archery Championship (Dhaka)- 10

Who won the ATP Finals title in 2025- Yannik Sinner

India has agreed to import approximately how much LPG from the United States for the year 2026- 2.2 million tonnes

'Ajeya Warrior-25' joint military exercise is being conducted between which two countries- India–UK

## ICC Men's T20 World Cup 2026

# Indian Navy to Commission ASW Craft 'Mahe' on November 24

The commissioning of the first vessel in a new class of Anti-Submarine Warfare Shallow Water Craft, 'Mahe', is scheduled to take place on November 24, 2025, at the Naval Dockyard in Mumbai. This forms another important milestone under the Aatmanirbhar Bharat initiative and testifies to India's growing prowess in indigenous shipbuilding and naval combat technology. The induction of these crafts aids in enhancing India's capabilities for protection against underwater threats in shallow coastal waters.

## **About Mahe: The Lead Ship in the ASW-SWC Class**

- Built by Cochin Shipyard Limited (CSL), Kochi, Mahe is the lead vessel of eight ships scheduled in the new class of ASW-SWCs.
- Characterized by compact size but with the most advanced technologies in anti-submarine warfare, these crafts operate specifically in littoral or shallow waters.
- Mahe blends agility, precision, and stealth to protect strategic maritime approaches, undertake coastal surveillance, and counter underwater threats.
- The vessel has more than 80% indigenous content and bears testimony to India's maturing shipbuilding ecosystem.

## **Key Features and Capabilities**

- **Anti-Submarine Warfare:** Features sonar systems, torpedoes, and depth charges designed for the detection and neutralization of hostile submarines operating in coastal waters.
- **Operational Flexibility:** The capability to conduct a variety of missions, such as maritime patrol, surveillance, search and rescue, and mine countermeasures.
- **Design:** Compact and maneuverable, suited to shallow water navigation, thus enabling operations in narrow bays, estuaries, and coastal areas where larger warships cannot operate efficiently.
- **Advanced Systems Integration:** It integrates indigenous sensors and weapons with command-control systems reflecting India's integrated

defense manufacturing capabilities.

### **Strategic Importance for the Maritime Security of India**

- Commissioning of Mahe further reinforces the capability of the Indian Navy to dominate in the littoral zones of the Indian Ocean Region.
- Shallow water crafts play a very important role in finding enemy submarines that may be stealthy and operate in proximity to coastlines-the high-value zones that always need surveillance.
- These vessels contribute to enhanced coastal defense by complementing larger offshore patrol vessels and aircraft in multi-layered maritime security operations.
- Indigenous design and building reduce dependency on foreign suppliers, aiding strategic autonomy and defense preparedness.

### **The Aatmanirbhar Bharat Initiative and Naval Modernization**

- Mahe represents a flagship achievement of the Aatmanirbhar Bharat mission aimed at making the country self-sufficient in defense production.
- The building of these advanced technology crafts by Cochin Shipyard Limited marks the beginning of indigenization of Indian naval construction.
- The project also highlights the advances in warship design and integration of indigenous systems and technological innovation that hold the key for future naval warfare.

### **Cultural Symbolism: The Significance of 'Mahe'**

- Mahe is named after a coastal town on India's Malabar Coast, with the regional heritage and nautical traditions combined together.
- The crest carries the "Urumi" or the flexible traditional sword of the martial art Kalaripayattu, depicting the ship's agility and precision.
- This is the cultural integration that shows respect for the historical roots along with the advancement of modern capabilities.

The Remaining ASW-SWC Vessels The remaining seven ships in this class will be inducted progressively to enhance India's shallow water operational fleet. Further expansion is expected to cover other strategic coastal zones, providing closer surveillance and faster responses

against underwater threats. Continued indigenous development will place India in the position of a regional leader in low-profile, high-tech naval defense platforms.

### **What are Anti-Submarine Warfare Shallow Water Crafts?**

Specialized naval vessels designed to detect and neutralize submarines and other underwater threats in coastal and shallow waters.

### **How does Mahe contribute to India's maritime strategy?**

By expanding patrols and defense capabilities in littoral waters, Mahe serves to help maintain naval superiority and protect economic interests, such as shipping lanes.

### **What is the importance of indigenous shipbuilding for India?**

Indigenous manufacturing enhances self-reliance and reduces foreign dependence, while technological innovation and national security are also strengthened.

A Landmark in India's Maritime Sovereignty Commissioning Mahe thus heralds a new era in India's naval capabilities based on indigenously developed technological solutions to modern maritime challenges. Indeed, the commissioning reiterates the nation's commitment to the protection of its coastal interests and demonstrates strength in the Indian Ocean Region. As the first of eight ASW shallow water crafts, Mahe is both a strategic asset and a symbol of national pride in pursuit of modern, self-reliant defense capability.

# Current Affairs One-Liners: 17 Nov 2025

## Exercise 'Ajeya Warrior-25'

**Current Affairs One-Liners:** 17 Nov 2025 Here are today's one-liner current affairs in a new format. These updates are extremely important from an examination point of view and will be helpful in your preparation. Today's main highlights include the exercise 'Ajeya Warrior-25' and topics related to the Asian Seed Congress 2025.

Who inaugurated the Asian Seed Congress 2025 in Mumbai- Union Agriculture Minister Shivraj Singh Chouhan

The Indian Navy will induct the first of the eight indigenous ASW Shallow Water Crafts, what is its name- 'Mahe'

Where is the India-UK joint military training exercise 'Ajeya Warrior-25' being organized- Rajasthan

Where will the first ICC Women's Emerging Nations Trophy be organized- Bangkok, Thailand

With which country has India recently finalized the historic LPG deal- USA

Who recently recorded 4000 runs and 300 wickets in the history of Test cricket- Ravindra Jadeja

Vice President Shri CP Radhakrishnan attended the first Ramoji Excellence Award 2025 ceremony, where was it organized- Hyderabad

[SIR Form Fill Up 2025](#)

# India Ranks 9th in Global Climate Risk Index 2025, Shows Improved Resilience

India has made notable progress in climate resilience, as reflected in the 2025 Global Climate Risk Index published by Germanwatch. Despite being recurrently afflicted by extreme weather events, India improved its ranking, reflecting the country's enhanced disaster preparedness and climate adaptation capabilities. This development marks India's growing emphasis on proactive management of climate risks while raising the need for continued investment in sustainable infrastructure and policies.

## What is the Global Climate Risk Index?

This annual report by Germanwatch assesses which countries have been affected by weather-related loss events such as storms, floods, and heatwaves the most. The index measures impacts in terms of fatalities and economic losses over both short-term (annual) and long-term (decades) periods. A lower numerical rank indicates lesser risk or better management of the climate challenges.

## India's Improved Rankings in CRI 2025

- India ranked 9th globally in the long-term climate risk index of 1995-2024, up from ranking 8th last year.
- It improved to 15th from 10th place in the 2024 annual index.
- These rankings are based on data representing over 80,000 fatalities and economic losses amounting to approximately USD 170 billion due to 430 extreme weather events in the past 30 years.
- The improvement indicates the improved disaster preparedness of India, better early warnings, and thus the successful implementation of climate adaptation policies.

## Major Climatic Disasters Affecting India

India has experienced a number of significant climate-induced disasters that have defined its risk landscape:

- Cyclone Hudhud, 2014, and Cyclone Amphan, 2020, have caused

large-scale damages.

- The Uttarakhand Floods of 2013 had caused unprecedented loss in human and economic costs.
- Deadly heatwaves in 1998, 2002, 2003, and 2015, posing serious health and agricultural risks.
- These specific instances highlight the importance of sound climate risk management and resilient infrastructure.

### **Government Initiatives to Enhance Climate Resilience in India**

This improvement in India is partly credited to proactive government efforts such as:

- The National Action Plan on Climate Change, which focuses on sustainable development and mitigation of climate change.
- The Coalition for Disaster Resilient Infrastructure, or CDRI, is an international coalition headquartered in India for making infrastructure resilient to climate-related disasters.
- Increased emphasis on early warning systems, emergency response, and recovery mechanisms.
- These frameworks combine to enhance the ability of India to reduce vulnerability and manage disaster impacts effectively.

### **Global Context: Countries Most Affected by Climate Events**

According to the report, nearly 40% of the world's population lives in the 11 countries most hit by the climate-related disasters. This includes India and China.

- Long-term climate risk is highest for Dominica, Myanmar, and Honduras.
- The top 2024 annual impacts belonged to St Vincent and the Grenadines, Grenada, and Chad.
- Other industrialized nations in the top 30 include the US, France, and Italy, indicating that no economy is immune from climate risks.

### **Challenges and the Road Ahead for India**

While the ranking represents positive movement for India, it still faces many climate-related challenges:

- Repetitive climate shocks hinder recovery and sustainable

development in vulnerable regions. Economic losses due to climate events are still huge, requiring heightened investment in adaptation.

- Increased urgency in realizing green infrastructure, mitigating carbon emissions, and protecting vulnerable communities is called for to cope well with future risks.
- Sustained efforts and international cooperation are needed, say experts, to reinforce the climate resilience trajectory in India.

This improved ranking by India in the Global Climate Risk Index 2025 testifies to progress made in climate risk management and resilience building. India's journey has been one of considerable accomplishment, but a continuing need for vigilance, innovation, and investment in sustainable climate solutions. This experience provides a good example for balancing development with environmental responsibility in an era of accelerating global climate change.

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# Current Affairs One-Liners 12 Nov 2025: “Cyber Bharat Setu” Exercise

**Current Affairs One-Liners:** 12 Nov 2025 The one-liner current affairs for today are presented here in a new format. These updates are extremely important from an examination perspective and will prove helpful in your preparation. Today's main highlights include topics related to the “Cyber Bharat Setu” Exercise.

Recently, India signed an agreement on submarine search and rescue cooperation with which country- **Vietnam**

With which country has India recently signed a Memorandum of Understanding to strengthen trade and the maritime sector- **Angola**

Indian Institute of Corporate Affairs (IICA) launched the Vibrant program on CSR, ESG and Sustainability in collaboration with whom- **WNS Global Services**

Electronics and Information Technology Secretary Shri S. Krishnan inaugurated the "Cyber Suraksha Setu" workshop to strengthen cyber resilience in which state- **Tripura**

Who inaugurated India's largest and first 3 Megawatt-hour capacity Vanadium Redox Flow Battery (VRFB) system- **Minister of Power and Housing and Urban Affairs, Shri Manohar Lal**

UIDAI has collaborated with whom to promote Aadhaar biometric updates for children- **Behavioral Insights Limited (Research Firm)**

Who has recently been elected as the President of Organisation Internationale des Constructeurs d'Automobiles (OICA)- **Shailesh Chandra**

[Ladki Bahin Yojana e-KYC Process](#)

# One Liners Current Affairs 11 Nov 2025: Key Highlights on National Education Day, Mitra Shakti-2025 & INS Savitri

**Current Affairs One Liners 11 November 2025:** Stay updated with the latest one-liner current affairs presented in a concise format. These updates are essential for competitive exams and will significantly enhance your preparation. Key highlights for today include:

- National Education Day 2025
- Joint Military Exercise "Mitra Shakti-2025"
- INS Savitri
- And more.

India is conducting the joint military exercise "Mitra Shakti-2025" with – Sri Lanka

The India International Science Festival 2025 will be held in – Chandigarh

Indian Navy Ship INS Savitri, an Offshore Patrol Vessel (OPV), is on a visit to – Mozambique

National Education Day is celebrated every year on – 11 November

Prime Minister Narendra Modi is on a two-day (11–12 November) state visit to – Bhutan

Union Minister for Rural Development and Agriculture & Farmers Welfare Shivraj Singh Chouhan inaugurated the 'Watershed Festival' in – Andhra Pradesh

The Indian Institute of Corporate Affairs (IICA), in collaboration with the Ministry of Defence, inaugurated the third batch of the certification program for senior defence officers.

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# G5 Geomagnetic Storm Hits Earth, Causing Worldwide Auroras

The strongest geomagnetic storm of 2025 came to Earth and was labeled a G5, the most intense on the geomagnetic storm scale. This extremely rare and extreme space weather phenomenon was the result of a series of intense eruptions on the sun, causing breathtaking displays of aurora well beyond their usual polar regions and raising scientific concerns about potential global communication, navigation, and power system disruptions.

## **What caused the Geomagnetic Storm?**

Several CMEs were ejected from the Sun, merged en-route, and built up an enormous wave of solar plasma. The wave then hit Earth's magnetic field, inducing a sharp plunge in the Dst index, which is an important measure of the intensity of a geomagnetic storm. NASA and NOAA reported that this event reached G5 classification, meaning an extreme level of intensity of the storm.

The storm let loose a very strong southward magnetic field; thus, charged particles from the sun were able to deeply reach down into Earth's magnetosphere and increase the intensity of the geomagnetic activity.

## **Spectacular Auroral Displays at Unprecedented Latitudes**

One of the most visible results of the storm was the extension of auroras, both Northern and Southern Lights, to regions that rarely experience such a view. In the Northern Hemisphere, brilliant auroras were seen across northern Europe, the United States, and even further south in parts of the UK and the US Midwest.

In the Southern Hemisphere, the auroras stretched as far north as Tasmania and southern New Zealand, putting on breathtaking celestial displays. NASA and NOAA's Kp index is updated in real-time regarding the levels of geomagnetic activity.

## **Potential Risks to Technology and Infrastructure**

While the auroras indeed wowed spectators in every corner of the globe, the accompanying geomagnetic storm revealed frailties in modern technological systems: airlines rerouted polar flights to minimize radiation exposure to passengers and crew; satellite operators reported temporary disruptions in communication and navigation services; power grids faced challenges because of geomagnetically induced currents, which can damage transformers and cause outages if storm conditions persist.

NASA compared this to the "Halloween Storms" in 2003, which had saturated nearly all the satellites and caused unprecedented electrical and satellite failures. The strong geomagnetic currents can induce voltage irregularities that may lead to possible blackouts or hardware damage, underlining the fragility of infrastructure dependent upon space weather conditions.

## **What Scientists Warn? Precautions**

Scientists warn that this may be a sign of heightened solar activity as the Sun heads for its next solar maximum, a phase when solar eruptions peak in its roughly 11-year solar cycle. The presence of stealth CMEs—solar ejections that often evade early detection—adds more uncertainty to future storm forecasts.

It showed the immense power of the Sun and underlined the continued dependence and vulnerability of humanity concerning solar activity. With more frequent and stronger storms possible in the coming years, it remains a scientific and social priority to continue improving our preparedness and resilience.

# Current Affairs One-Liners 07 Nov 2025: National Cancer Awareness Day 2025

Current Affairs One-Liners 07 Nov 2025: Presented in a fresh style, these one-liner current affairs updates for November 7, 2025, are crucial for exam preparation and will aid your studies. Today's highlights include topics related to National Cancer Awareness Day 2025.

When is National Cancer Awareness Day 2025 celebrated? - **November 7**

Where was the Northeast Science & Technology Cluster recently launched? - **IIT Guwahati**

Where is the 150th-year historical celebration of the national song Vande Mataram being organized? - **Delhi**

Torkham Border, recently in the news, forms a border between which two countries? - **Pakistan-Afghanistan**

From which city will Prime Minister Narendra Modi flag off four new Vande Bharat Express trains on November 8? - **Varanasi**

Who launched the commemorative stamp, coin, and web portal on the 150 years of 'Vande Mataram'? - **PM Narendra Modi**

Who inaugurated the 18th Urban Mobility India (UMI) Conference & Exhibition 2025? - **Union Minister for Housing and Urban Affairs Manohar Lal**

What is the theme of the 18th Urban Mobility India (UMI) Conference & Exhibition 2025? - **'Urban Development and Mobility Nexus'**

[Lado Lakshmi Yojana 2025 Haryana](#)

# One Liners Current Affairs 06 Nov 2025: UNESCO Creative City of Gastronomy

One Liners Current Affairs 06 November 2025: Presenting the current affairs one-liners in a new and concise style! All these updates are extremely important for competitive exams and will be helpful in your preparation. Today's highlights include topics such as the Army Sports Conclave 2025 and UNESCO Creative City of Gastronomy.

1. Recently, where was the Army Sports Conclave 2025 organised by the Indian Army? – New Delhi
  2. Which Indian city has recently been declared a UNESCO Creative City of Gastronomy? – Lucknow
  3. Who conducted the successful counter-drone exercise “Vayu Samanvay-II”? – Indian Army
  4. Which Indian cooperative organisation secured the top global rank in the ICA World Cooperative Monitor 2025? – Amul (GCMMF)
  5. Which organisation has partnered with EPFO to launch doorstep Digital Life Certificate (DLC) services for pensioners? – India Post Payments Bank (IPPB)
  6. Who has recently assumed charge as the Chief of Materiel of the Indian Navy? – Vice Admiral B. Shivakumar
  7. Who has recently been elected as the new Mayor of New York City (US)? – Zohran Mamdani
- [Lado Lakshmi Yojana 2025 Haryana](#)

# OpenAI Launches IndQA: New Benchmark to Boost AI Understanding of Indian Languages

OpenAI has introduced the IndQA benchmark, a pioneering effort intended to enhance and test the capabilities of various AI models for better comprehension of the vast linguistic and cultural heritage of India. This will mark a significant movement toward the development of AI that is actually inclusive, sensitive to the subtleties of non-English-speaking regions like India.

## OpenAI IndQA: What's Unique?

IndQA is uniquely positioned, designed with contributions from 261 domain experts from all over India. It includes 2,278 questions in 12 Indian languages: Bengali, Hindi, Gujarati, Tamil, Kannada, Telugu, Marathi, Odia, Malayalam, Punjabi, English, and Hinglish. They are natively written, avoiding the shortcomings of literal translation; hence, they reflect real-life language usage, intent, and cultural context.

It includes ten broad cultural domains: literature, food, spirituality, media, law, sports, architecture, design, and further to daily life. This makes sure AI performance is tested against the realities and intricacies that define everyday experiences for Indians, going much further than conventional datasets that often don't have such deep representation.

## Rigorous and Authentic Assessment

What sets IndQA apart from the rest is its evaluation mechanism, which is based on a rubric. Each question includes a culturally contextual prompt with an English translation for comparison, a detailed grading rubric, and a model "ideal" response drafted by subject experts. Moving beyond the normal A-B-C-D multiple choices, the system supports nuanced assessment and rewards true understanding over superficial correctness.

Check out: [Top 10 Countries with Highest Quality of Life 2025 - Check List!](#)

Srinivas Narayanan, CTO of B2B Applications at OpenAI, said, "We want the AI models to learn the nuances every culture cares about". With OpenAI looking to replicate this across other multilingual regions, the benchmark has the potential to be a game-changer for AI inclusivity globally. For India, already ChatGPT's second-largest market, IndQA promises to speed up the technology of responsible adaptation to local needs and scenarios-paving the road toward more intelligent, culturally aware digital solutions.

Check out: [List of Top 11 First World Countries in 2025 \(Updated\)](#)

# One Liners Current Affairs 04 Nov 2025: Asian Youth Games 2025

One Liners Current Affairs 04 Nov 2025: One-liner current affairs are being presented in a new style. All these updates are very important from an exam point of view and will prove helpful for your preparation. Today's highlights include topics related to Asian Youth Games 2025, Special Steel Incentive Scheme, etc.

How many medals did India win in total, performing its best in the Asian Youth Games held in Manama, Bahrain - 48

Who was the chairman of the Hinduja Group who passed away in London at the age of 85 - Gopichand P Hinduja

President Smt. Droupadi Murmu attended the convocation ceremony of which university in Nainital, Uttarakhand on November 4, 2025 - Kumaun University

Which Union Minister launched the third phase (PLI 1.2) of the Special Steel Incentive Scheme - HD Kumaraswamy

Which nuclear submarine did Russia recently launch - Khabarovsk

When is International Biosphere Reserve Day celebrated every year - 03 November

How many rupees did the National Biodiversity Authority issue to red sandalwood farmers in Andhra Pradesh - 3.00 crore rupees

[Bihar Voter List 2025 Download](#)

# One Liners Current Affairs 03 Nov 2025: ICC Women's ODI World Cup 2025

**One Liners Current Affairs 03 Nov 2025:** One-liner current affairs are presented in a new style. All these updates are very important from the examination point of view and will prove helpful for your preparation. Today's highlights include topics related to ICC Women's ODI Cricket World Cup 2025, etc.

1. Recently, Kane Williamson retired from T20 International, from which country did he play - New Zealand
2. Who won the ICC Women's ODI Cricket World Cup 2025 title - India
3. Who became the Player of the Match in the final of the ICC Women's ODI Cricket World Cup 2025 - Shafali Verma
4. Which Union Minister laid the foundation stone of projects worth Rs 635 crore in Assam - Jyotiraditya Scindia
5. Who inaugurated Chhattisgarh's new assembly building in Raipur - PM Narendra Modi
6. Who took charge as Commandant of Army Hospital Research and Referral located at Delhi Cantt - Lieutenant General Avinash Das
7. Who inaugurated the Emerging Science, Technology and Innovation Conference 2025 on November 3 - PM Narendra Modi
8. Where is the 4-day India International Science Festival (IISF 2025) being organized - Chandigarh

## [ICC Women's WC 2025 Cash Prize](#)

# One Liners Current Affairs 31 Oct 2025: AICTE Has Partnered With IBM to Set up an AI Lab

**One Liners Current Affairs 31 October 2025:** Here's a fresh and concise presentation of today's one-liner current affairs. These updates are highly important for upcoming competitive exams and will help boost your preparation. Today's highlights include topics like National Unity Day 2025 and more key national updates.

1. National Unity Day is observed every year on – 31 October
2. This year marks the 150th birth anniversary of Sardar Vallabhbhai Patel
3. Prime Minister Narendra Modi will inaugurate projects worth 14,260 crore in Chhattisgarh on 1 November
4. AICTE has partnered with IBM to set up an Artificial Intelligence (AI) Lab at its headquarters
5. The 8th International Solar Alliance (ISA) Conference was held in New Delhi
6. Mrs. Punya Salila Srivastava, Union Health Secretary, chaired the annual meeting of the Norway–India Partnership Initiative
7. Minister of State for Heavy Industries Bhupathi Raju Srinivasa Varma launched the second edition of the ministry's Hindi magazine "Udyog Bharti"

[ICC Women's World Cup Final 2025](#)