Current Affairs for 11th April,2026

1.The Multi-Hazard Early Warning Decision Support System (MH-EWDSS) has been developed by which organization?

[A] Indian Space Research Organisation

[B] National Disaster Management Authority

[C] India Meteorological Department

[D] Defence Research and Development Organisation

Correct Answer: C [India Meteorological Department]

Notes:

The Multi-Hazard Early Warning Decision Support System (MH-EWDSS) marks a major advancement in India's disaster risk reduction and weather forecasting framework. It is developed by the India Meteorological Department (IMD) using open-source technology and in-house expertise. It is part of Mission Mausam, a digital transformation initiative, and was launched in 2024. It uses Geographic Information System (GIS) maps for real-time data collection, analysis, and dissemination.

2.The Naval Science and Technological Laboratory functions under which organization?

[A] Hindustan Aeronautics Limited

[B] Defence Research and Development Organisation

[C] Ministry of Shipping

[D] Indian Navy

Correct Answer: B [Defence Research and Development Organisation]

Notes:
Rajnath Singh laid the foundation of the Large Cavitation Tunnel (LCT) at Naval Science and Technological Laboratory (NSTL) in Visakhapatnam. NSTL is a premier lab under the Defence Research and Development Organisation (DRDO). The Large Cavitation Tunnel (LCT) is a strategic facility for advanced hydrodynamic research and testing of naval systems. It will enable indigenous design, development, and testing of ships, submarines, and propulsion systems. It supports stealth, noise reduction, and next-generation underwater technologies. The facility allows both closed-loop (submarine) and free-surface (surface ship) simulations.

3.Which state is the host of the National Level Advanced Agriculture Festival 2026?

[A] Madhya Pradesh

[B] Rajasthan

[C] Gujarat

[D] Karnataka

Correct Answer: A [Madhya Pradesh]

Notes:
A National Advanced Agriculture Festival-Exhibition & Training will be held in Raisen, Madhya Pradesh, from April 11–13, 2026, led by Shivraj Singh Chouhan. The event showcases the full agricultural value chain: "Laboratory to Field" and "Seed to Market". Around 300 stalls will cover modern farming, drones, micro-irrigation, machinery, and agribusiness. The focus is more on Farmer Producer Organizations (FPOs) and startups for

market linkage. A regional agriculture roadmap will boost productivity, sustainability, and farmers' income.

4.Which state topped the medal tally in Khelo India Tribal Games 2026?

[A] Karnataka

[B] Maharashtra

[C] Odisha

[D] Jharkhand

Correct Answer: A [Karnataka]

Notes:

The Khelo India Tribal Games concluded in Chhattisgarh, with the closing ceremony attended by Chief Minister Vishnu Deo Sai, highlighting the promotion of tribal sports talent. Renowned athletes Mary Kom and Bhaichung Bhutia participated as special guests, encouraging young players. In the overall medal tally, Karnataka emerged as the champion with 23 gold medals, followed by Odisha (second) and Jharkhand (third). The host state Chhattisgarh finished ninth with 3 gold, 10 silver, and 6 bronze medals. A total of about 3,800 athletes from 30 States and Union Territories participated, reflecting wide national representation.

5.Min Aung Hlaing has been elected as president of which country?

[A] Myanmar

[B] Bangladesh

[C] Sri Lanka

[D] Indonesia

Correct Answer: A [Myanmar]

Notes:

Min Aung Hlaing was elected President of Myanmar, consolidating his political power five years after the Myanmar coup 2021. His rise follows a controversial election dominated by the Union Solidarity and Development Party, widely criticised as a sham by Western nations. He overthrew the elected government of Aung San Suu Kyi in 2021, triggering protests that escalated into a nationwide civil war. He secured victory with 429 votes against rival Nyo Saw, backed by military-appointed lawmakers. His presidency is seen as an attempt to legitimise military rule under a civilian façade.

6.Mission MITRA, under the Gagan yaan programme, has been conducted at which place?

[A] Leh

[B] Visakhapatnam

[C] Chennai

[D] Bangalore

Correct Answer: A [Leh]

Notes:

As part of Gaganyaan mission, the Indian Space Research Organisation is conducting Mission MITRA (Mapping of Interoperable Traits and Response Assessment) in Leh from April 2 to April 9, 2026. Mission MITRA is a first-of-its-kind team behavioural study, developed jointly by ISRO and the Institute of Aerospace Medicine, aimed at evaluating crew safety and performance in human spaceflight. The study

focuses on team communication, adaptability to stress, psychological resilience, and mutual support, which are critical for mission success. Leh's high-altitude environment (approx 3,500 metres), hypoxia, low temperature, and isolation serve as a natural analog for spaceflight operations.

7.Musi River, that was recently seen in news, is tributary of which river?

[A] Godavari

[B] Krishna

[C] Kaveri

[D] Narmada

Correct Answer: B [Krishna]

Notes:

The National Green Tribunal (NGT) dismissed a plea against the Musi Riverfront Development Project, clearing a key legal hurdle. The project aims to rejuvenate the polluted Musi River and develop it into an ecological, mobility, heritage, and economic corridor. The Musi River (also called Muchukunda) is a left-bank tributary of the Krishna River. It originates from Anantagiri Hills near Vikarabad and is formed by the confluence of Musa and Esi streams.

8.Qdenga vaccine, recently approved in India, is used for prevention of which disease?

[A] Dengue

[B] Zika

[C] Malaria

[D] Typhoid

Correct Answer: A [Dengue]

Notes:

The Drugs Controller General of India (DCGI) has approved Qdenga for individuals aged 4–60 years, making it India's first dengue vaccine. Qdenga is a live-attenuated, tetravalent vaccine developed by Takeda Pharmaceutical, Japan. It targets all four dengue virus serotypes (DENV-1 to DENV-4), with strongest efficacy against DENV-2 and relatively lower against DENV-3 and DENV-4. It does not require pre-vaccination screening and is administered in two doses, spaced three months apart. The vaccine provides strong protection against severe dengue and reduces hospitalisation rates.

9.The Chambal River, that was recently seen in news, originates from which region?

[A] Aravalli Range

[B] Satpura Range

[C] Janapav Hills

[D] Western Ghats

Correct Answer: C [Janapav Hills]

Notes:

The Supreme Court of India stayed a Rajasthan government notification that had altered the boundaries of the National Chambal Gharial Sanctuary, which had freed 732 hectares along the Chambal River. The Chambal River is a perennial river originating from Janapav Hills, south of Mhow town near Indore, along the southern slopes of the Vindhya Range in Madhya Pradesh. It flows in a north-northeasterly direction

through Madhya Pradesh, passes through Rajasthan briefly, forms part of the boundary between Rajasthan and Madhya Pradesh, and then turns southeast to join the Yamuna River in Uttar Pradesh.

10.Which state has the highest number of women SHGs trained as drone pilots under the Namo Drone Didi Yojana (NDDY) as of April 2026?

[A] Karnataka

[B] Maharashtra

[C] Kerala

[D] Tamil Nadu

Correct Answer: A [Karnataka]

Notes:

Karnataka has recorded the highest number of women Self-Help Groups (SHGs) trained as drone pilots under the Namo Drone Didi Yojana (NDDY). The scheme is a Central Sector initiative aimed at empowering women-led SHGs under the Deendayal Antyodaya Yojana – National Rural Livelihoods Mission by providing drone technology for agricultural services. It aims to enable SHGs to provide drone rental services to farmers, mainly for spraying liquid fertilizers and pesticides. Around 15,000 drones will be distributed to selected women SHGs during 2024–25 to 2025–26.