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India Current Affairs [Nation & States] MCQs

1. The SUMAN Roadmap 2030, that was recently seen in the news, is primarily associated with which sector?

- [A] Agriculture and Rural Development
- [B] Skill Development
- [C] Maternal and Newborn Healthcare
- [D] Digital Governance

Answer: Maternal and Newborn Healthcare

Union Health Minister Jagat Prakash Nadda launched the SUMAN Roadmap 2030 during the 16th Conference of the Central Council of Health and Family Welfare (CCHFW). The roadmap aims to improve maternal and newborn healthcare and accelerate India's progress towards the United Nations Sustainable Development Goals (SDGs) by 2030. It is based on the RMNCHA+N framework and follows a life-cycle approach from pre-pregnancy to the postnatal period. RMNCHA+N stands for Reproductive, Maternal, Newborn, Child, and Adolescent Health Plus Nutrition. The roadmap includes the SUMAN Package for Pregnant Women, JANANI Portal, AI-enabled labour rooms, and Non-Pneumatic Anti-Shock Garments.

2. The recently announced "Baaz Battalions" are associated with which organisation?

- [A] Defence Research and Development Organisation
- [B] Indian Space Research Organization
- [C] Indian Coast Guard
- [D] Indian Army

Answer: Indian Army

The Indian Army is set to establish specialised drone units called Baaz Battalions. The battalions will build on the Army's existing Remotely Piloted Aircraft (RPA) Flights. They will provide a dedicated organisational framework for drone operations across different theatres. The units will enhance Intelligence, Surveillance and Reconnaissance (ISR), target acquisition, and real-time battlefield awareness. The initiative is based on lessons from the LAC standoffs with China, Operation Sindoor, and the Russia-Ukraine war.

3. Himayat Sagar reservoir, that was recently seen in news, is located in which state?

- [A] Telangana
- [B] Tamil Nadu
- [C] Andhra Pradesh
- [D] Gujarat

Answer: Telangana

The Hyderabad Metropolitan Water Supply and Sewerage Board (HMWSSB) opened the floodgates of the Himayat Sagar reservoir. Water was released downstream due to heavy rainfall and increased inflows in the catchment areas. Himayat Sagar is an artificial lake located in Telangana. It is built on the Esi River, a tributary of the Musi River. The lake was constructed during the rule of the last Nizam of Hyderabad. It was built to provide drinking water and protect Hyderabad from floods.

4. The Academic Bank of Credits (ABC) is an initiative of which Ministry?

- [A] Ministry of Skill Development and Entrepreneurship
- [B] Ministry of Education
- [C] Ministry of Youth Affairs and Sports
- [D] Ministry of Electronics and Information Technology

Answer: Ministry of Education

The Academic Bank of Credits (ABC) and Automated Permanent Academic Account Registry (APAAR) are creating a trusted digital ecosystem for academic records. Academic Bank of Credits (ABC) is a digital platform launched by the Ministry of Education. It is regulated by the University Grants Commission (UGC). It enables students to store, manage, transfer, and redeem academic credits earned from recognised educational institutions. It aims to create a flexible and learner-friendly education system by recognising and preserving learning achievements throughout a learner's life.

5. The Unified Health Interface (UHI), recently launched by the Government of India, functions under which mission?

- [A] National Health Mission
- [B] Ayushman Bharat Digital Mission (ABDM)
- [C] National Health Stack



[D] Digital India Mission

Answer: Ayushman Bharat Digital Mission (ABDM)

The Union Minister of Health and Family Welfare recently launched the Unified Health Interface (UHI). Unified Health Interface is an interoperable digital network under the Ayushman Bharat Digital Mission (ABDM). It serves as the service layer of ABDM, enabling seamless access to digital health services. It aims to improve accessibility, transparency, and wider choice of verified healthcare providers. UHI operates through open protocols on the ABDM Gateway, developed and maintained by the National Health Authority (NHA). It enables citizens to discover, book, and access health services through any UHI-enabled application.

6. What is the name of the initiative recently launched by the Government of India to promote women-led rural entrepreneurship among Self-Help Group (SHG) women?

- [A] SHE-LEAPS
- [B] Swayam Siddha
- [C] SVAMITVA
- [D] None of the above

Answer: SHE-LEAPS

SHE-LEAPS (Self-Help Entrepreneur–Livelihoods and Enterprise Application for Prosperity and Sustainability) is a digital platform launched to promote women-led rural entrepreneurship. It was launched during the Rashtriya Gramin Vikas Sammelan in New Delhi. It has been developed by the Digital India Corporation and is implemented under the LokOS platform. The platform supports Self-Help Group (SHG) women by promoting enterprise development, livelihood generation, and financial inclusion. It covers both farm and non-farm enterprises and provides real-time enterprise monitoring and performance tracking.

7. Which Ministry has developed the eSARAS platform?

- [A] Ministry of Textiles
- [B] Ministry of Women and Child Development
- [C] Ministry of Rural Development
- [D] Ministry of MSME

Answer: Ministry of Rural Development

eSARAS is the official e-commerce platform for products made by women Self-Help Groups (SHGs). It has been developed by the Ministry of Rural Development under the Deendayal Antyodaya Yojana–National Rural Livelihoods Mission (DAY-NRLM). The platform enables direct online sales, reducing dependence on intermediaries and improving artisans' incomes. It offers marketing, branding, packaging, logistics, and digital commerce support to SHG entrepreneurs.

8. Which state government launched Digi Rover (GNSS) Special Land Measurement Campaign?

- [A] Uttarakhand
- [B] Madhya Pradesh
- [C] Uttar Pradesh
- [D] Gujarat

Answer: Uttar Pradesh

The Uttar Pradesh government has launched the statewide 'Digi Rover (GNSS) Special Land Measurement Campaign'. The campaign will run from 1 July to 15 August across all districts of Uttar Pradesh. It aims to resolve all pending land demarcation and measurement cases in tehsils using GNSS-based Digi Rover technology. The initiative was launched by Chief Minister Yogi Adityanath in Saharanpur. The CM emphasized a transparent, time-bound, and technology-driven system for land-related services.

9. India's first Private Point-in-Space (PinS) Instrument Approach Procedure has been approved for which type of operations?

- [A] Fixed-wing aircraft landing
- [B] Drone operations
- [C] Helicopter operations
- [D] Space missions

Answer: Helicopter operations

The Ministry of Civil Aviation has approved India's first Private Point-in-Space (PinS) Instrument Approach Procedure for helicopter operations at Undavalli Heliport. The procedure was developed by the Airports Authority of India (AAI) and approved by the DGCA, in line with ICAO standards. PinS (Point-in-Space) uses



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