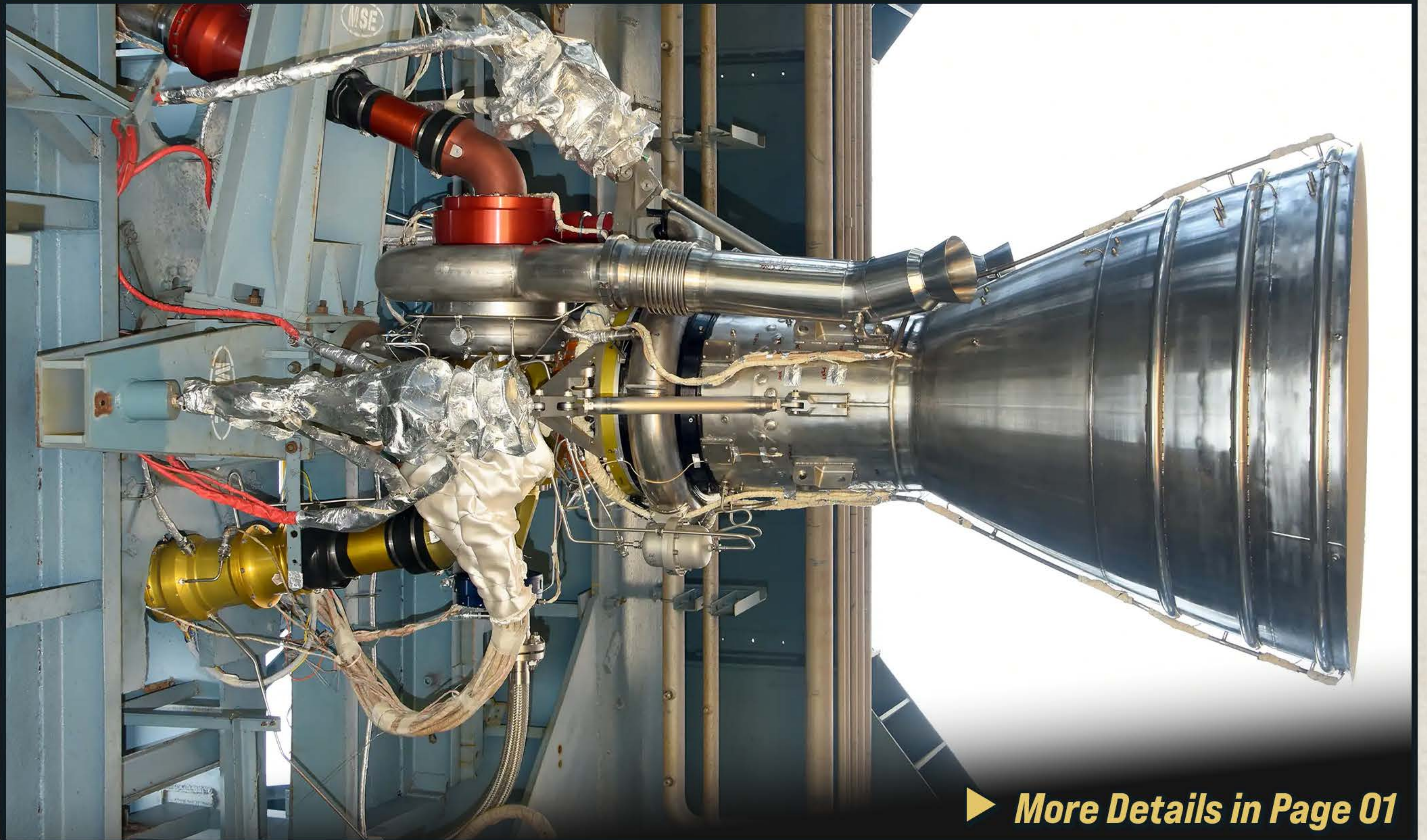


WEEKLY NEWS

January 19-25, 2025

ISRO's Vikas engine



► More Details in Page 01

Quantum Economy Report



► More Details in Page 02

HIGHLIGHTS

- Most Favoured Nation
- Fiscal Health Index

www.vidyarthee.co.in

 @_vidyarthee_

 t.me/eduvidyarthee



ISRO demonstrated restart capability of Vikas engine

● **Why in News?**

- ⇒ ISRO successfully tested the restart capability of the **Vikas liquid engine** at the **Propulsion Complex, Mahendragiri**.
- ⇒ This marks a significant step towards **reusability in future launch vehicles**, reducing the cost of space missions.

● **About Vikas Engine**

- ⇒ Developed by **ISRO's Liquid Propulsion Systems Centre (LPSC)**.
- ⇒ Named after **Vikram Ambalal Sarabhai**, the father of India's space program.
- ⇒ A **workhorse engine** powering the liquid stages of ISRO's major launch vehicles.

● **Role in Indian Launch Vehicles**

⇒ **Polar Satellite Launch Vehicle (PSLV)**

First Indian launch vehicle with liquid stages.

Four-stage vehicle with multiple satellite and orbit capabilities.

Second stage powered by Vikas engine, using **UDMH (Unsymmetrical Dimethyl Hydrazine)** as fuel & **N₂O₄ (Nitrogen tetroxide)** as oxidizer.

⇒ **Geosynchronous Satellite Launch Vehicle (GSLV)**

Three-stage vehicle used for **communication satellites**.

Second stage powered by Vikas engine, with a **cryogenic third stage**.

● **Way Forward**

- ⇒ Development of **reusable launch systems** for cost-efficient space exploration.
- ⇒ Enhancing **India's capabilities in deep-space and interplanetary missions**.

WEF Releases Report on the Quantum Economy

● Why in News?

- ➡ The **World Economic Forum (WEF)** released a report titled “**Embracing the Quantum Economy: A Pathway for Business Leaders.**”
- ➡ The report highlights the **economic potential of quantum technologies** and their transformative impact.
- ➡ WEF’s **Quantum Economy Network (QEN)**, under the **Centre for the Fourth Industrial Revolution**, helps stakeholders prepare for the economic impact of quantum advancements.

● About Quantum Technologies

- ➡ Quantum technologies leverage **quantum mechanics** to enhance computing, sensing, and communication. It includes:
 - ➡ **Quantum Computing**
 - Uses **quantum bits (qubits)** to solve problems **beyond classical computing capabilities**.
 - Can revolutionize fields like **drug discovery, logistics, and financial modeling**.
 - ➡ **Quantum Sensing**
 - Provides **unmatched sensitivity and precision**.
 - Applications:** Atomic clocks, accelerometers (used in navigation, medical imaging, and geophysics).
 - ➡ **Quantum Communication**
 - Ensures **ultra-secure data transmission** through **unbreakable encryption**.
 - Vital for **future-proofing cybersecurity** and **developing new digital services**.

● Technological Challenges

- ➡ **Error Rates:** Qubits are fragile and prone to **errors due to decoherence** and environmental interference.
- ➡ **Scalability:** Increasing the number of qubits without **introducing more errors** is complex.
- ➡ **Interoperability:** Quantum systems must **integrate seamlessly** with classical computers, requiring hybrid models.

● **Technological Challenges**

- ➡ **Sensitivity & Precision:** Performance is affected by **temperature variations** and **electromagnetic interference**.
- ➡ **Security & Reliability:** Long-distance **quantum communication** faces **signal loss and noise** issues.

● **Way Forward**

- ➡ **Public-Private Partnerships** for research and development.
- ➡ **Investment in Quantum Education & Workforce Training.**
- ➡ **Strong Regulatory Frameworks** to ensure ethical and secure adoption.



IEA Releases Report: "A New Era of Nuclear Energy"

● Why in News?

- ➡ The International Energy Agency (IEA) released a report titled "A New Era of Nuclear Energy."
- ➡ The report highlights the **growing role of nuclear power** in the global energy transition.
- ➡ IEA, established in 1974 and headquartered in **Paris, France**, was created to coordinate **global energy security efforts**.

● Key Highlights of the Report

- ➡ **Increasing Global Acceptance:** Over **40 countries** have plans to expand the role of nuclear power in their energy systems.
- ➡ **Growth of Small Modular Reactors (SMRs):** SMR installations could reach **80 GW by 2040**, making up **10% of total nuclear capacity**.
- ➡ **Rising Investment in Nuclear Energy:** Annual investment in nuclear energy is expected to double to **\$120 billion by 2030**.
- ➡ **Emerging Economies Leading the Market:** By the end of **2024**, there were **63 nuclear reactors** under construction. **75% of these reactors** are in **emerging economies**, with half located in China.

● Significance of Nuclear Energy

- ➡ **Energy Security:** 9% contribution to global electricity generation in **2023**.
- ➡ **Low-Emission Energy Source:** **Second-largest** source of low-emission electricity after hydropower in 2023.
- ➡ **Dual Benefits: Electricity & Heat Production:** Nuclear reactors provide both **electricity generation** and **thermal energy** for industrial applications.
- ➡ **Potential in Developing Economies:** In **developing economies**, nuclear energy contributed only **5% of total electricity generation in 2023**, compared to **17% in advanced economies**.

● **Challenges**

➡ **Safety & Security Concerns:** Accidents like the **2011 Fukushima Daiichi disaster** have raised concerns over nuclear safety.

➡ **High Costs & Infrastructure Challenges**

Huge construction and financing costs hinder nuclear expansion.

Decommissioning and disposal of radioactive waste remain key issues.

● **Way Forward**

➡ **Strengthening Supply Chains:** Developing **efficient and diversified supply chains** to prevent operational disruptions.

➡ **Encouraging Private Investment:** Promoting **private sector participation** through **green bonds** and other green finance instruments.

➡ **Strengthening Regulations:** Enhancing **environmental and structural safety** regulations for nuclear projects.

India-EU Trade and Investment

● Why in News?

- ➡ India outlined six broad principles for enhancing trade and investment with the European Union (EU).
- ➡ Highlighted by the Minister of Commerce and Industry to foster a mutually beneficial partnership.

● Six Broad Principles

- ➡ **Common Values:** Emphasis on shared values: democracy, rule of law, and independent judiciary.
- ➡ **Trade Agenda:** Focus on a commercially meaningful, fair, and equitable trade framework. Addressing existing trade barriers.
- ➡ **Standards and Practices:** Exchange of best practices and harmonization of standards. Aim to Achieving zero-defect and zero-effect production capabilities.
- ➡ **Resilient Supply Chains:** Development of cutting-edge technologies. Securing critical raw material supply chains.
- ➡ **Sustainable Development:** Cooperation in trade aligned with sustainable development principles. Conformance to **Common But Differentiated Responsibilities (CBDR)**.
- ➡ **Mutual Growth:** Building partnerships that foster mutual growth and development.

● Significance of EU for India

➡ Addressing China Concerns

EU partnership to counter China's global expansion via the Belt and Road Initiative, Military adventurism in Asia, and Misuse of multilateral trading systems.

➡ Economic De-risking

India faces trade deficit with China and dependence on China for key strategic inputs.

➡ Critical Technologies

EU offers expertise in critical and emerging technologies like Cybersecurity, Space, Quantum Technology, Synthetic Biology, etc.

● **India-EU Relations**

➡ **Background**

Strategic Partnership established in 2004.

EU-India Joint Action Plan (2005) for political, economic, and development cooperation.

➡ **Economic Relations**

Bilateral trade: Over **\$180 billion (2023-24)**.

EU: A significant source of FDI, with cumulative FDI at **\$117.34 billion**.

➡ **Challenges**

Stalled negotiations on **EU-India Free Trade Agreement (FTA)**.

Disagreements over labour and environmental standards.

● **Way Forward**

➡ Finalize the **EU-India FTA** to unlock trade potential.

➡ Strengthen collaboration in technology and supply chains to reduce strategic dependencies.

➡ Enhance partnerships in critical sectors like green energy, sustainable development, and advanced manufacturing.

Uttarakhand Cabinet Approves UCC Manual

● Why in News?

- ➡ **Uttarakhand Cabinet** has approved the **manual for the implementation of the Uniform Civil Code (UCC)**.
- ➡ Earlier, the **Uttarakhand Assembly's UCC Bill** received **President's assent**, making it the first state in India to enact the UCC.

● About Uniform Civil Code (UCC)

➡ Meaning

UCC aims to establish a **uniform set of personal laws** applicable to all citizens, **irrespective of religion, gender, or caste**.

It covers **marriage, divorce, adoption, inheritance, and succession**.

➡ Constitutional Provisions

Article 44 (Directive Principles of State Policy) directs the State to secure a UCC across India.

Currently, **personal laws are governed by religious customs**.

Goa's Portuguese Civil Code, 1867, has provisions similar to the UCC.

● Need for UCC

- ➡ **Gender Equity:** Personal laws related to **marriage and divorce** often discriminate against women.
- ➡ **Social Cohesion:** India's **diverse legal framework** can create **social divisions**.
- ➡ **Reforming Society:** Helps **eliminate superstitions** and **ultra-conservative practices** in the name of faith.

● Challenges in Implementing UCC

- ➡ **Balancing Individual Rights & State Intervention:** **Article 25** ensures **freedom of religion**, while **5th and 6th Schedules** protect **tribal customs**.
- ➡ **Opposition from Religious Groups:** Religious leaders argue that **UCC interferes with religious laws**, leading to **social and political tensions**.

● **Way Forward**

- ➡ **Secular & Inclusive Approach:** The UCC should focus on **upholding constitutional principles of equality, justice, and inclusivity** rather than enforcing uniformity.



US Withdraws from Key Global Institutions

● Why in News?

- ➡ US President signed an executive order to withdraw from major global institutions like the World Health Organization (WHO) and the Paris Agreement.
- ➡ The decision aligns with the “America First” policy and could reshape international cooperation.

● Impact of USA's Withdrawal

➡ Shortage of Funds

The US exit could create financial constraints for global institutions.

Example: During 2024-25, the US contributed 19% of WHO's total revenue.

➡ Weakening of Climate Actions

2024 was recorded as the hottest year, and the US is the world's second-largest greenhouse gas emitter after China.

Withdrawal from the Paris Agreement could slow down global climate efforts.

● Challenges Faced by Global Institutions

- ➡ United Nations (UN): The UN Security Council (UNSC) has not been expanded to include developing countries, reducing its global representation.
- ➡ World Health Organization (WHO): Allegations of institutional inefficiencies, political bias, and partiality during the COVID-19 pandemic.
- ➡ World Trade Organization (WTO): Disagreements over agricultural subsidies, trade barriers, e-commerce, and trade wars, especially between the US and China.
- ➡ United Nations Framework Convention on Climate Change (UNFCCC): At COP-29 (Azerbaijan), only \$300 billion was committed by 2035, whereas developing countries demanded \$1.3 trillion.

● **Impact of Weak Global Institutions**

- ⇒ Emergence of regional trade blocs as alternatives.
- ⇒ Harm to Least Developed Countries (LDCs) due to reduced aid and climate financing.
- ⇒ Shift toward deglobalization, affecting trade and economic ties.
- ⇒ Weakening of global climate discussions, impacting coordinated efforts.
- ⇒ Fragmentation of global governance, leading to inefficiencies in decision-making.

● **Way Forward**

⇒ **Structural Reforms**

Strengthening institutions with **greater accountability, transparency, and legitimacy.**

Ensuring **inclusive decision-making** with representation from **developing countries.**

- ⇒ **Increased Financial Support for Developing Nations:** More funding for poverty alleviation and climate action to bridge financial gaps.
- ⇒ **Addressing Emerging Challenges:** Formulating frameworks for cybersecurity, regional coordination, and new economic models.

Diamond Imprest Authorization (DIA) Scheme

● **Why in News?**

- ➡ The Department of Commerce introduced the **Diamond Imprest Authorization (DIA) Scheme** under the **Foreign Trade Policy 2023**.
- ➡ Aims to support MSME diamond exporters, generate employment, safeguard domestic industry, and enhance global competitiveness.

● **About the DIA Scheme**

➡ **Objective**

To facilitate duty-free imports of **Natural Cut and Polished Diamonds** (less than ¼ Carat or 25 Cents).

➡ **Key Features**

Export Obligation: Mandatory export value addition of 10%.

Eligibility:

Two Star Export House status or above.

Annual diamond exports of USD 15 million or more.

Exemptions: Basic Customs Duty, Additional Customs Duty, Education Cess, Anti-dumping Duty, Countervailing Duty, etc.

Non-Applicability: Not applicable to **Lab-Grown Diamonds (LGDs)**.

● **Challenges in the Diamond Industry**

➡ **Global Challenges**

Declining demand for polished diamonds in key markets: **US, China, and Europe**.

Shift in consumer preference towards **Lab-Grown Diamonds**.

➡ **Internal Challenges**

High corporate tax regime and **reduced credit availability**.

Large unsold inventories of polished diamonds.

Rising operational costs and declining profit margins in global trade.

● **Key Statistics**

➡ **India's Global Leadership:**

Largest exporter of polished diamonds.

Processes ~90% of the world's rough diamonds (by volume).

Accounts for **33% of global diamond exports by value.**

➡ **Significance of the Scheme**

Strengthens India's position as a global diamond hub.

Ensures sustainability and competitiveness of the domestic diamond industry.

● **Way Forward**

➡ Extend export credit periods for cut and polished diamond exporters.

➡ Exempt **Foreign Rough Diamond Sellers** from Corporate Tax.

➡ Regulate and promote the **Lab-Grown Diamond Industry** effectively.

Most-Favoured-Nation (MFN) Principle in Global Trade

● **Why in News?**

- ➡ WTO highlighted that over 80% of global merchandise trade operates on the Most-Favoured-Nation (MFN) basis.
- ➡ Despite the rise of Preferential Trade Agreements (PTAs) since the 1990s, MFN remains central to global trade.

● **About MFN**

➡ **Meaning and Principle**

Countries **cannot discriminate** between their trading partners.

If a country **grants a special favour** (e.g., lower tariffs), it must extend the same to **all WTO members**.

The principle is primarily enshrined in:

Article I of the General Agreement on Tariffs and Trade (GATT), 1994

General Agreement on Trade in Services (GATS)

Trade-Related Aspects of Intellectual Property Rights (TRIPS)

➡ **Implementation Mechanism**

Member countries **automatically extend MFN status** unless exceptions are specified in WTO agreements.

India has granted MFN status to several countries.

● **Exceptions to MFN**

➡ **Trade Pacts**

Regional Trade Agreements (RTAs) and **Preferential Trade Arrangements (PTAs)** allow differentiated trade benefits.

Example: **Comprehensive and Progressive Agreement for Trans-Pacific Partnership (CPTPP)**.

➡ **Generalized System of Preferences (GSP)**

Developed countries offer preferential tariffs to imports from **developing and least developed countries (LDCs)**.

● **Exceptions to MFN**

➡ **Other Exceptions**

Anti-dumping duties: Additional tariffs imposed on **imports sold below market price**.

Countervailing duties: Tariffs levied to counter **unfair subsidies** that harm domestic industries.

● **Way Forward**

➡ **Strengthening WTO rules** to balance **MFN with preferential trade agreements**.

➡ **Encouraging fair trade practices** to prevent misuse of **anti-dumping and countervailing duties**.

➡ **Enhancing support for developing countries** through **GSP and other trade facilitation measures**.

India's Digital Economy: Estimation and Growth Report

● Why in News?

- ➡ The **Ministry of Electronics & Information Technology (MeitY)** released the report '**Estimation and Measurement of India's Digital Economy.**'
- ➡ India is the first developing country to adopt the **OECD framework** for digital economy assessment.
- ➡ The report also evaluates the digital share in traditional industries like trade, BFSI, and education.

● Key Findings

➡ Current Status

Digital economy contributed **11.74%** to the national income in 2022-23.

Expected growth to **13.42%** by 2024-25.

India ranks as the **third-largest digitalized economy globally** (as per the State of India's Digital Economy Report, 2024).

➡ Sector-Wise Breakdown

Digitally Enabling Industries: Major contributor, accounting for **7.83% of GVA** (e.g., ICT services, telecom).

New Digital Industries: Includes big tech firms and digital platforms.

Digitalization of Traditional Sectors: Added an additional **2% to national GVA.**

➡ Employment

Digital economy employed **14.67 million workers** (2.55% of India's workforce) in 2022-23.

➡ Projected Growth

By 2029-30, the digital economy is expected to surpass agriculture and manufacturing, contributing **one-fifth of India's GDP.**

● **Key Drivers of Growth**

- ➡ **Digital Literacy:** Initiatives like **PMGDISHA** empower citizens.
- ➡ **Government Programs:** Programs such as **Digital India** drive adoption.
- ➡ **Infrastructure Development:** Projects like **Bharat Net** improve connectivity.
- ➡ **Financial Inclusion:** Boosted by **PMJDY** and similar schemes.
- ➡ **E-commerce Expansion:** Enabled by platforms like **Open Network for Digital Commerce (ONDC)**.
- ➡ **Startup Ecosystem:** Supported by initiatives like **Startup India**.

● **Challenges**

- ➡ **Limited Broadband Access:** Broadband availability remains uneven across rural and remote areas.
- ➡ **Data Gaps:** Lack of harmonized and updated data impacts accurate measurement.

● **Way Forward**

- ➡ **Universal Broadband Access:** Ensure high-quality broadband reaches all regions.
 - ➡ **Enhanced Data Collection:** Harmonize existing datasets and introduce new methodologies.
 - ➡ **Support Traditional Sectors:** Facilitate digital transformation of conventional industries.
 - ➡ **Strengthen Ecosystems:** Enhance support for startups, digital platforms, and tech adoption.
- India's digital economy is poised to lead the global stage, leveraging robust policy frameworks and innovative technologies for sustainable growth.

India's First Human Underwater Submersible Launch under Deep Ocean Mission

● Why in News?

- ➡ India is set to launch its first Human Underwater Submersible as part of the Deep Ocean Mission (DOM).
- ➡ The submersible will initially operate at **500 meters depth**, with the aim to reach up to **6,000 meters** in future.
- ➡ The announcement was made by the **Union Minister** alongside India's earlier **launch of the Samudrayan mission** for deep ocean exploration.

● Deep Ocean Mission (DOM)

➡ Overview

Launched in 2021, the DOM is a flagship program by the **Ministry of Earth Sciences**.

The mission spans **five years** and aims to unlock resources and explore the **marine ecosystem**.

It is one of the **nine missions** under the **Prime Minister's Science, Technology, and Innovation Advisory Council (PMSTIAC)**.

➡ Mission Goals

Unlock resources such as **critical minerals**, **rare metals**, and **undiscovered marine biodiversity**.

Develop **technologies for deep-sea mining** and a **manned submersible** capable of reaching **6,000 meters**.

Establish an **ocean climate change advisory service** and create **innovations for deep-sea biodiversity conservation**.

Conduct **deep-ocean surveys** for potential sites of **multi-metal hydrothermal sulphides** mineralisation in the Indian Ocean.

Explore ways to **harness energy and freshwater** from the ocean.

Create an **advanced Marine Station** for Ocean Biology to drive new opportunities in **blue biotechnology**.

● **Way Forward**

- ➡ **Develop cutting-edge technologies** for deep-sea exploration, mining, and conservation.
- ➡ Foster **international collaboration** for ocean research and sustainable use of marine resources.
- ➡ Expand **ocean-related educational programs** to build expertise in deep-sea sciences and technologies.



GPAP Welcomes New Members

● Why in News?

- ➡ Seven new members join the World Economic Forum's (WEF) Global Plastic Action Partnership (GPAP):
- ➡ **Angola, Bangladesh, Gabon, Guatemala, Kenya, Senegal, and Tanzania.**

● About Global Plastic Action Partnership (GPAP)

- ➡ **Launched:** 2018 at WEF's Sustainable Development Impact Summit.
- ➡ **Purpose:** Serves as a plastic-focused initiative under the Platform for Accelerating the Circular Economy and Friends of Ocean Action.
- ➡ **Current Membership:** 25 members (including Maharashtra, India).
- ➡ **Objectives:**
 - Address the global plastic pollution crisis by uniting governments, businesses, and civil society.
 - Promote a circular plastics economy to reduce emissions and protect ecosystems.
- ➡ **Key Activities:**
 - Develop National Action Roadmaps.
 - Mobilize investments for waste management solutions.

● Challenges in Global Plastic Waste Management

➡ Scalability

Increase in Waste: Plastic waste has more than doubled globally since 2000 (OECD, 2022).

India: Became the world's largest plastic emitter in 2024.

➡ Limited Recycling

Only **9% of plastic waste** is recycled.

19% is incinerated, and nearly **50%** ends up in sanitary landfills.

● **Impact of Plastic Waste**

➡ **On Environment**

Affects land, freshwater, and marine ecosystems, leading to:

Biodiversity loss.

Ecosystem degradation.

Climate change.

Responsible for **1.8 billion tonnes of greenhouse gas emissions annually** (e.g., methane from landfills).

➡ **On Health**

Microplastics enter the food chain, harming animal and human health.

➡ **On Economy**

Declines in income from sectors like tourism, fisheries, agriculture, and water safety.

● **India's Initiatives for Plastic Waste Management**

➡ **Plastic Waste Management Rules, 2016:**

Introduced Extended Producer Responsibility (EPR).

Focused on reducing the plastic footprint and encouraging recycling.

➡ **National Circular Economy Roadmap (2023):**

Developed in collaboration with Australia.

Aims to minimize plastic waste and promote sustainable practices.

● **Way Forward**

➡ **Strengthen Recycling Efforts:** Promote innovative recycling technologies.

➡ **Enhance Circular Economy:** Expand EPR frameworks and adopt sustainable production models.

➡ **Collaborative Solutions:** Encourage global partnerships for waste management strategies.

➡ **Awareness Campaigns:** Educate stakeholders on the harmful impacts of plastic waste.

Executive Order on Ending Birthright Citizenship

● Why in News?

- ➡ The U.S. President signed an executive order to end birthright citizenship.
- ➡ A federal judge temporarily blocked the order, maintaining the existing provisions for now.

● About Birthright Citizenship in the U.S.

- ➡ **Definition:** Grants automatic citizenship to anyone born on U.S. soil, based on the **14th Amendment (1868)**.
- ➡ **Historical Precedent:** Upheld in **United States v. Wong Kim Ark (1898)**, even for children of non-citizen parents.

● Implications for India

➡ Impact on H-1B Visa Holders:

Children born to Indian professionals on **H-1B visas** or those awaiting **Green Cards** will lose the automatic citizenship privilege.

H-1B Visa: Temporary visa allowing foreign professionals to work in specialized fields in the U.S.

➡ Challenges for Temporary Visa Holders:

Indian students (a major group of international students) and families on temporary visas may struggle to secure citizenship for their U.S.-born children.

➡ Effect on Immigration Patterns:

Likely to discourage migration of Indian professionals, students, and families to the U.S. Increased preference for immigration-friendly nations like **Canada** and **Australia**.

➡ Curbing "Birth Tourism":

Limits the practice of traveling to the U.S. for childbirth to secure citizenship for children.

● **Way Forward**

- ➡ **Policy Consideration:** Address concerns of immigrants and businesses relying on skilled professionals.
- ➡ **International Student Engagement:** Enhance bilateral educational ties to mitigate impact on Indian students.
- ➡ **Alternate Migration Pathways:** Explore opportunities in other immigration-friendly nations to support Indian diaspora needs.

● **Contextual Insight**

- ➡ This policy shift reflects broader debates over immigration and its socio-economic impacts on host countries.



Fiscal Health Index (FHI) 2025

● Why in News?

- ➡ The 16th Finance Commission launched the inaugural issue of NITI Aayog's Fiscal Health Index (FHI) 2025.
- ➡ The index assesses state-wise fiscal health, crucial for national development.

● Key Findings

- ➡ Top Performing State: Odisha ranks highest in overall Fiscal Health and leads in Debt Index & Debt Sustainability.
- ➡ Revenue Mobilization Leaders: Goa, Telangana, Odisha top revenue generation.

● Capital Expenditure Trends:

- ➡ Achiever & Front Runner States invest ~27% of developmental spending in capital expenditure.
- ➡ Performer & Aspirational States allocate only ~10%.
- ➡ Debt Sustainability Concerns: West Bengal & Punjab face rising debt burdens.

● About Fiscal Health Index (FHI) 2025

- ➡ Purpose: Evaluates state fiscal health to support balanced regional development & economic stability.
- ➡ Assessment: Covers 18 major states based on five key sub-indices:
 - Quality of Expenditure
 - Revenue Mobilization
 - Fiscal Prudence
 - Debt Index
 - Debt Sustainability

● State Rankings by Financial Health

- ➡ Achievers (FHI Score > 50): Odisha, Chhattisgarh, Goa, Jharkhand, Gujarat
- ➡ Front Runners (FHI Score 40-50): Maharashtra, UP, Telangana, MP, Karnataka
- ➡ Performers (FHI Score 25-40): Tamil Nadu, Rajasthan, Bihar, Haryana
- ➡ Aspirational (FHI Score ≤ 25): Kerala, WB, AP, Punjab

● **Significance of FHI**

- ➡ Promotes **fiscal transparency & consolidation**.
- ➡ Aligns with “**Viksit Bharat @2047**” for economic transformation.
- ➡ Helps policymakers ensure **fiscal discipline & sustainable growth**.

● **Way Forward**

- ➡ Strengthen revenue mobilization strategies.
- ➡ Boost capital expenditure for long-term growth.
- ➡ Implement debt control mechanisms in high-burden states.
- ➡ Improve financial management in **Aspirational States**.



www.vidyarthi.co.in



WEEKLY NEWS

Scan the QR for Digital Edition



@_vidyarthi_



t.me/eduvidyarthi