The Immigration and Foreigners Act, 2025 Comes Into Effect

The act provides powers to Central Government to regulate the immigration, entry, and stay of foreigners in India.

▶ It **replaces four laws** – The Passport (Entry into India) Act, 1920, the Registration of Foreigners Act, 1939, the Foreigners Act, 1946, and the Immigration (Carriers' Liability) Act, 2000.

Key Highlights of Act

- Immigration Posts: It empowers central government to notify designated immigration posts for entry into and exit from India.
- **Bureau of Immigration**: It provides for setting up of Bureau of Immigration for performing immigration functions including visa issuance and regulation of entry, transit, stay and movement within India.
- **Registration of Foreigners:** It requires foreigners to register with a Registration Officer upon their arrival in India.
- ▶ **Reporting Obligation:** It requires information of foreigners from carriers landing in India, educational institutions admitting foreign students, and medical institutions treating foreign patients.
- Offences: It penalises foreigners entering without valid passport or other travel documents with imprisonment of up to five years, fine up to five lakh rupees, or both.
- **Power of Arrest:** It empowers police officers not below the rank of a Head Constable to arrest without warrant.
- ➤ Controlling Places Frequented by Foreigners: Civil authority may direct closure of such premises, or refuse admission to such premises to all foreigners.

Supreme Court considers revision of its judgement exempting Minority Institutions from Right to Education Act (RTE)

Matter has been referred to the **Chief Justice of India** to decide for reconsideration of Supreme Court's constitution bench judgement in **Pramati Educational & Cultural Trust Case 2014.**

- Judgement in Pramati Educational & Cultural Trust Case held that RTE Act cannot be applied to minority educational institutions, whether aided or unaided, as it infringes upon their Article 30(1) rights.
 - Article 30(1) protects linguistic and religious minorities by giving them the right to establish and administer their own educational institutions.

Observations of Court

- ▶ Implementation of RTE Act does not erode the minority character protected under Article 30(1) of the Indian Constitution and Article 21A and Article 30(1) can and must co-exist mutually.
 - Article 21A guarantees free and compulsory elementary education for all children between the ages of 6 and 14 years.
- Exemption of minority institutions from the RTE Act leads to fragmentation of the common schooling vision and weakening of the idea of inclusivity and universality envisioned by Article 21A.
 - Court stated that RTE act does not mandate that 25% reservation to disadvantaged children must be applied to different religious or linguistic community but can be provided to children from minority community itself.

About Right of Children to Free and Compulsory Education (RTE) Act, 2009

- It makes free and compulsory education a fundamental right for all children between the ages of 6 and 14.
- ▶ It mandates private schools to reserve 25% of seats for economically & socially disadvantaged children.
- ▶ It provides that appropriate government would ensure that child belonging to disadvantaged group and weaker sections are not prevented from completing elementary education on any grounds.









25th Council of Heads of State Summit of the SCO Adopted Tianjin Declaration

This year's Shanghai Cooperation Organisation(SCO) Summit was held at Tianjin, China.

Key points from the declaration

- Regional Conflicts and Non-Proliferation.
 - Rejected double standards in counterterrorism efforts and emphasized the importance of global cooperation to prevent the cross-border movement of terrorists.
 - Condemned the terrorist attack in Jammu and Kashmir's Pahalgam (but did not make any reference to Pakistan)
 - Condemns military strikes by Israel and the United States on Iran.
- **UN Reform:** Adapting the UN to modern realities by enhancing developing countries' representation in its governing bodies.
- Sustainable Development and Social Agenda:
 - Supported equal rights for all countries in the development and use of Artificial Intelligence.
 - Recognized India's global vision of "One Earth, One Family, One Future," reaffirming the country's leadership in promoting inclusive and sustainable development.

China's Initiatives to Expand SCO Influence: SCO members can now use China's BeiDou satellite system (GPS alternative); China pledged \$1.4B in loans over three years and proposed creating an SCO development bank.

About Shanghai Cooperation Organisation (SCO)

- ➤ HQ: Beijing, China
- Genesis: In 2001 at the Shanghai Summit by Kazakhstan, China, Kyrgyz Republic, Russia, Tajikistan, and Uzbekistan.
- Members: 10 member countries, 2 observer states and 15 dialogue partners (Laos as latest).
- Official Language: Russian and Chinese.
- Structure:
 - The Council of Heads of States: Apex decisionmaking body
 - Council of Heads of Governments: Second-highest council
 - Two Permanent Bodies: The Secretariat in Beijing (China) and the Regional AntiTerrorist Structure (RATS) in Tashkent, Uzbekistan
- ➤ China chaired the SCO plus summit, bringing together member states, observers, dialogue partners, honoured guests, and heads of major international organisations.

Indian PM Statement at the Summit

Stated that the SCO is built on three key pillars: security (Security of the Region), connectivity (Revolutionizing SCO as a 'connectivity' hub), and opportunity (Nourishing Mutual Opportunities).

Centre Notifies Van (Sanrakshan Evam Samvardhan) Amendment Rules, 2025

The central government has powers under **Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980, and amended** existing 2023 rules.

Key Highlights

- Streamlined Approval Process: Extended in-principle approval validity from 2 to 5 years with provisions for offline applications in defense, national importance, and emergency projects.
 - Clear definitions for Stage-I (in-principle) and Stage-II (final) approvals.
- **▶ Enhanced Compensatory Afforestation:** Introduced **land banking systems** and allowed existing **central scheme afforestation** to meet compensatory requirements.
 - States can transfer forest land to Forest Departments after Stage-I approval.
- Strategic Resource Management: Added special provisions for critical mineral mining with reduced minimum land use duration from 20 to 10 years.
- Strengthened Enforcement: Expanded forest officers' authority to initiate legal proceedings with enhanced monitoring and reporting requirements.

Evolution of the Forest (Conservation) Act

- > Pre-1980: Forests were a State subject, thus large-scale diversion of forest land for agriculture, industry, mining, etc.
 - 42nd Constitutional Amendment (1976) shifted forests from the State List to Concurrent List,
- Forest (Conservation) Act, 1980: Check deforestation by centralising the process of forest land diversion.
- ▶ 1988 Amendment: Regulated leasing of forest land to private entities.
- Forest (Conservation) Amendment Act, 2023: Aimed at balancing development, ecological protection and aligns with climate goals.









Marine Biodiversity Treaty's Preparatory Commission concluded its Second Session

Marine Biodiversity Treaty is formally known as the **Agreement under the United Nations Convention on the Law of the Sea** (UNCLOS) on the Conservation and Sustainable Use of Marine Biological Diversity of Areas beyond National Jurisdiction (BBNJ Agreement).

About BBNJ Agreement

➤ Adopted in 2023 by the Intergovernmental Conference on Marine Biodiversity of Areas Beyond National Jurisdiction convened under the auspices of the United Nations.

It becomes third implementing agreement to UNCLOS, in addition to 1994 Part XI Implementation Agreement and 1995 UN
Figh Stocks Agreement

Fish Stocks Agreement.

- Objective: Ensure the conservation and sustainable use of marine biological diversity of areas beyond national jurisdiction (ABNJ).
 - ABNJ, often referred to as the High Seas, are global common oceans open to all for purposes such as navigation, overflight, laying submarine cables, pipelines, etc.
- Applicable to High Seas and the Area, it addresses four main issues:
 - Marine genetic resources, including the fair and equitable sharing of benefits.

Measures such as areabased management tools, including marine protected areas.

- Environmental impact assessments.
- Capacity-building and the transfer of marine technology.
- ▶ It establishes a funding mechanism and sets up institutional arrangements, including a Conference of the Parties, a Clearing-House Mechanism and a Secretariat.
- India signed the agreement but is yet to ratify.

Legal Boundaries of Maritime Zones of Ocean and Airspace **National** International **Airspace Airspace** Internal Waters 12 nm 12 nm **High Seas Territorial** Contiguous Land Sea Zone **Exclusive Economic Zone** 200 nm BASELINE **Continental Shelf** The Area

Also in News



PRATUSH

PRATUSH is being developed by a team from Raman Research Institute (RRI).

RRI is an autonomous institute funded by the Department of Science and Technology (DST).

About PRATUSH

- PRATUSH stands for Probing Reionization of the Universe using Signal from Hydrogen.
- It is a future radiometer in lunar orbit.
- Purpose: It will reveal, for the first time, the history of our Universe as it transformed after the Big Bang.
 - This can help detect a faint radio signal emitted from hydrogen atoms, which carries imprints of several events of the Cosmic Dawn.



Adi Vaani

The Beta version of Adi Vaani launched by the **Ministry of Tribal Affairs.**

About Adi Vaani

- It is India's first Al-powered translation platform for tribal languages.
- It is developed under Janjatiya Gaurav Varsh to bridge communication gaps between tribal and non-tribal communities.
- At the Beta launch stage, it supports Santali (Odisha), Bhili (Madhya Pradesh), Mundari (Jharkhand), and Gondi (Chhattisgarh), with Kui and Garo under development.
- ➤ The initiative will support digitization of endangered languages, improve access to education, healthcare and governance in native languages, facilitate tribal entrepreneurship, and serve as a knowledge resource for researchers.







Researchers dated Jarosite discovered in Matanomadh in Kutch, Gujarat, to be around 55 million years old.

- Jarosite is a yellow-coloured iron-rich sulphate mineral, similar to those discovered on Mars in 2004, during NASA's Opportunity mission to Mars.
- On Earth, it is formed when some minerals containing oxygen, iron, sulphur, and potassium interact in the right quantities in the presence of water.
 - Jarosite formation is typically associated with volcanic activity.
- Presence of jarosite on Earth offers clues on evolution of chemicals and minerals on Mars.



Niveshak Didi

The Investor Education and Protection Fund Authority (IEPFA), launched Phase II of its flagship financial literacy initiative - Niveshak

The initiative is aimed at deepening financial awareness and empowering rural communities, particularly women.

About IEPFA

- It was established by the Government of India under the Ministry of Corporate Affairs under the Companies Act, 2013.
- It aims to promote investor education, awareness, and protection.
- Its functions are Administration of IEPF, make refunds of shares, unclaimed dividends, matured deposits/debentures, etc.



Senna Spectabilis

Kerala carried out India's first science-based, community-driven eradication of Senna Spectabilis in Wayanad.

About Senna Spectabilis

- It is an invasive species and forms dense, sterile thickets, choking out native plants, altering soil chemistry and depriving herbivores of food.
- It is a tree with a very dense, spreading crown and can grow 7 18 metres tall.
- It resembles Kerala's state flower Cassia fistula, known locally as kanikkonna.
- It is **native to** American tropicals.



Solar Energetic Electrons (SEE)

Recently, Solar Orbiter (SO) space probe, a joint project by NASA and European Space Agency has traced the origin of Solar Energetic Electrons (SEE).

About SEE

- These are electrons created in the Sun before being thrown into space at nearly the speed of light.
- There are two kinds of SEE
 - one connected to intense solar flares (explosions from smaller patches of Sun's surface), and
 - one to Coronal Mass Ejections CMEs (larger eruptions of hot gas from the Sun's atmosphere).
- It helps in understanding space weather, which has Implications such as disrupting satellite communication and GPS navigation, and interrupting power supply.



Yudh Abhyas

Indian Army contingent is participating in the 21st edition of India-US Joint Military Exercise Yudh Abhyas.

- Since 2004, this Joint Military Exercise has been held annually between India and USA militaries.
- It will focus on UN peacekeeping operations and enhancing readiness for multi-domain challenges.

Place in News



Afghanistan (Kabul)

Over 800 killed, 2,500 injured as strong earthquake strikes in Kunar Province of Afghanistan.

Political Features

- It is a landlocked mountainous country in Southern Asia.
- Often referred to as the "Gateway to Asia".
- Bordering Countries: Turkmenistan, Uzbekistan, and Tajikistan to the north, Iran to west, Pakistan to the southeast, India and China to the northeast.

Geographical Features

- Major Rivers: Amu Darya, Helmand river, Kabul River
- Highest Point: Mt. Nowshak
- Mountain Ranges: Hindu Kush, Pamir Mountains in the Northeast and Safed Koh range in the South.
- Climate: The country experiences a continental climate, characterized by hot summers and cold winters.































CHANDIGARH **DELHI** **JAIPUR**