

Current affairs summary for prelims

13 June, 2022

WTO Ministerial Conference

Context

➤ The twelfth WTO Ministerial Conference (MC12) will take place during 12-15 June 2022 in Geneva to take a call on some crucial issues impacting trade and livelihood.





Key Highlights

- MC12 was originally scheduled to take place in June 2020 in Nur-Sultan, Kazakhstan.
- It was postponed due to the COVID-19 pandemic.
- MC12 will be co-hosted by Kazakhstan and chaired by Deputy Chief of Staff of Kazakhstan's President.
- MC11 took place in 2017 (Buenos Aires).

Five 'potential' deliverables that will be discussed at the MC12

- WTO response to the pandemic.
- Agriculture and Food security.
- · WTO reforms.
- · Fisheries.
- Extension of the e-commerce and TRIPS non-violation and situation complaints (NVSC) moratoriums.

About WTO Ministerial Conference

- The Ministerial Conference is the highest decisionmaking body of the WTO.
- Trade ministers and other top officials from the organization's members attend this meeting.
- The WTO's founding agreement, the Marrakesh Agreement, mandates that the meeting be held every two years.

- Singapore hosted the first Ministerial Conference (MC1) in 1996.
- World Trade Organization (WTO)
- About:
 - It is the only global international organization dealing with the rules of trade between nations.
 - It was created in 1995 superseding the 1947 General Agreement on Tariffs and Trade (GATT).
 - India is a founding member of the WTO.
- **Headquarters**: Geneva, Switzerland.
- Goal: To ensure that trade flows as smoothly, predictably and freely as possible.
- Roles:
 - It operates a global system of trade rules.
 - It acts as a forum for negotiating trade agreements.
 - It settles trade disputes between its members.
 - It supports the needs of developing countries.
- **Decision-making:** The WTO's top decision-making body is the **Ministerial Conference.**
 - Below this is the General Council and various other councils and committees.
- Membership: The WTO has over 160 members representing 98 percent of world trade.

<u>Cryptocurrency</u>

Context

SEBI has reportedly told the Parliamentary Standing Committee on Finance that regulation of crypto assets would be difficult given the nature of technology that sustains them.



Key Highlights

- RBI had also shared its worries about cryptocurrencies with the committee.
- Crypto assets is usually used as an umbrella term to encompass:
 - Cryptocurrencies (Bitcoin, Ether).
 - Non-currency tokens such as utility tokens (which provide a certain utility within an ecosystem).
 - Non-fungible tokens (which help establish ownership of unique items).
- The underlying technology for crypto assets is the same distributed ledgers that aren't controlled by any one entity.

Cryptocurrency

- About:
 - It is a form of digital or virtual currency.
 - It is based on a network that is distributed across a large number of computers.
 - It is nearly impossible to counterfeit or doublespend.

 Many cryptocurrencies are decentralized networks based on **blockchain technology**.

Issuers:

- Cryptocurrencies are generally not issued by any central authority.
- Therefore, it makes them theoretically immune to government interference or manipulation.

Advantages:

- They include cheaper and faster money transfers.
- They are decentralized systems that do not collapse at a single point of failure.
- They enable secure online payments without the use of third-party intermediaries.

Disadvantages:

- They include price volatility.
- They include high energy consumption for mining activities.
- They can be used in criminal activities.
- It is believed that cryptocurrency will disrupt many industries, including finance and law.







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Sant Tukaram Temple

Context

The PM of India is going to inaugurate the Sant Tukaram Shila Mandir in the temple town of Dehu in Pune district.





Key Highlights

- Shila refers to a rock that is currently on the Dehu Sansthan temple premises.
- It has been the starting point of Wari (the annual pilgrimage to Pandharpur) for centuries.

The Shila Mandir

- The Bhakti saint Sant Tukaram had sat on this piece of rock for 13 continuous days when challenged about the authenticity of the Abhyangs he had written.
- The very rock is pious and a place of pilgrimage for the Warkari sect.

The Warkari Sect

- Sant Tukaram and his work are central to the Warkari sect spread across Maharashtra.
- His message about a casteless society and his denial of rituals had led to a social movement.
- Sant Tukaram is credited with starting the Wari pilgrimage.
- The group strictly prohibits the use of alcohol and tobacco.

Jnaneshvar, Namdev, Eknath, and Tukaram are prominent members of this sect.

About Sant Tukaram (1608-1650)

- He was a 17th-century Marathi poet and Hindu sant (saint). His master was Saint Chaitanya Mahaprabhu of the Bhakti movement.
- He lived with Maratha ruler Shivaji Maharaj and saints such as Eknath and Ramdas.
- He was a Saint of Warkari sampradaya (Marathi-Vaishnav tradition) - that venerates the god Vithoba in Maharashtra.
- He was part of the egalitarian, personalized Varkari devotionalism tradition.
- Tukaram is best known for his devotional poetry called Abhanga and community-oriented worship with spiritual songs known as kirtans.
- He was a vocal critic of caste and gender injustice.
- Tukaram opposed mechanical rites, sacrifices, and vows, favoring a direct type of bhakti instead.

Five Non-Permanent Members Elected to UNSC

Context

> Recently, the U.N. General Assembly approved five new non-permanent members of the U.N. Security Council (UNSC).

Key Highlights

- The 193-member UN General Assembly has held elections to elect the five non-permanent members for the two-year term 2023-24.
- Ecuador, Japan, Malta, Mozambique and Switzerland will replace India, Ireland, Kenya, Mexico and Norway at the horse-shoe table from January 1 next year.

About UNSC

The UNSC is one of the six principal organs of the United Nations (UN).



- charged with ensuring international peace security and established by UN charter in 1945.
- Recommend the admission of new UN members to the General Assembly, and approve any changes to the UN Charter.

- **Headquarter: New York**
- **Members:**
 - **15 members:** The five permanent members and ten non-permanent members elected for two-year terms.
 - The United States, the Russian Federation, France, China and the United Kingdom are its members with veto power.
 - India, for the 8th time, entered the UNSC as a non-permanent member last year (2021) and will stay on the council for two years i.e 2021-22.
 - Each year, the **General Assembly elects five non-permanent members** (out of ten in total) for a two-year term. The ten non-permanent seats are distributed on a regional basis.
 - The council's **presidency** is a capacity that rotates every month among its 15 members.

News in Between the Lines

Aegean Islands

Context

Recently, Turkey has demanded Greece to stop arming Aegean Sea islands that have non-military status.





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Key Highlights

- He said that Greece has been building a military presence on the Aegean islands in violation of the 1923 Treaty of Lausanne and the 1947 Paris Treaty.
- He also said that the islands were ceded to Greece on condition that they be kept demilitarized.

Aegean Islands

- The Aegean Islands are the group of islands in the Aegean Sea, with mainland Greece to the west and north and Turkey to the east, the island of Crete delimits the sea to the south.
- The vast majority of the Aegean Islands belong to Greece, being split among nine administrative regions.
- The only sizable possessions of Turkey in the Aegean Sea are Imbros and Tenedos, in the northeastern part of the Sea.
- Various smaller islets off Turkey's western coast are also under Turkish sovereignty.
- The islands have hot summers and mild winters, a hot-summer Mediterranean climate (Cfa in the Köppen climate classification).

Food Safety Index



❖ Context

Recently, the Food Safety and Standards Authority of India (FSSAI) released the State Food Safety Index (SFSI) 2021-22.

Key Highlights

- The states and Union Territories are segregated into three categories large states, small states and UTs.
- They are assessed separately within their respective categories, based on their performance on the selected food safety parameters.
- Performance of Large States:
 - Tamilnadu (82)> Gujarat (77.5)> Maharashtra (70)> Himachal Pradesh (65.5)> West Bengal= Madhya Pradesh (58.5).
- Performance of Small States:
 - Among the eight small states, Goa with a score of 56 has been ranked at the top.
 - Arunachal Pradesh (rank 8th and score 21) is at the bottom.
- Performance of UTs:
 - Among the eight Union Territories, Jammu and Kashmir with a score of 68.5 has been ranked 1st and Lakshadweep (score 16) as the bottom.
 - Delhi with a score of 66 has been ranked at 2nd place.

About SFSI

- It is developed by the FSSAI.
- The SFSI is released annually for a financial year.
- This is the fourth edition of the SFSI since its inception in 2018-19.
- The index is aimed at encouraging states and UTs to "improve their performance and work towards establishing a proper food safety ecosystem in their jurisdiction.

> Rec

Context

- Recently, Pop sensation Justin Bieber revealed that a viral disease has temporarily paralysed one side of his face.
- > He has developed a rare condition called the Ramsay Hunt Syndrome.

Key Highlights

- Ramsay Hunt Syndrome is a neurological disease.
- Virus Varicella Zoster causes inflammation of the nerves involved in facial movements.
 - The Varicella Zoster Virus (VZV) is the same virus that causes chickenpox and shingles.

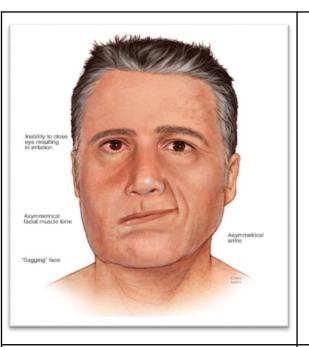
Ramsay Hunt Syndrome





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e-Vidhan System

When the nerves get inflamed, they lose their ability to function, leading to temporary facial palsy or paralysis.

Symptoms:

- The symptoms include painful, red rash and blisters in and around the ear, and facial paralysis on the same side.
- Patients also report **hearing loss** in the ear.
- Inability to close the eye causes dryness.
- The disease is **not contagious** but can lead to chickenpox in those not vaccinated for the disease.

Treatment:

- It is treated using antiviral drugs, steroids and physiotherapy.
- **Steroids and antiviral drugs** are the cornerstone of the treatment.
- The disease is reversible. Patients get cured within 15 days to three months of starting the treatment.

Context

Recently, a delegation of MLAs from Gujarat visited the Uttar Pradesh Legislative Assembly to learn about the novel e-Vidhan system.

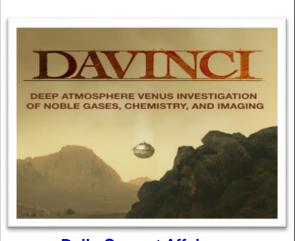
Key Highlights

- e-Vidhan System has been recently adopted by the UP state assembly.
- Its last session was completely digitized.

❖ National e-Vidhan Application (NeVA) system

- The NeVA system has been developed to make all the work and data related to legislative bodies available online for the use of both citizens and the members of Assemblies.
- This has been done for streamlining information related to various state assemblies, and to eliminate the use of paper in day-to-day functioning.
- It includes a website and a mobile app.
- NeVA is a type of work-flow system that was deployed on NIC Cloud, MeghRaj.
- **Nodal Ministry**: Ministry of Parliamentary Affairs (MoPA).
- Technical support is being provided by the Ministry of Electronics and Information Technology (MietY).
- Nagaland became the first state to implement NeVA, in March this year.
- To adopt National e-Vidhan Application (NeVA), Memorandum of Understanding (MoU) have been signed with 18 States.
- The Government of Dubai became the world's first government to go 100 percent paperless.
- The US government announced in 2019 that by the end of 2022, all government agencies would stop dealing with paper.

DAVINCI MISSION



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Context

The National Aeronautics and Space Administration (NASA), an independent agency of the US federal government, is going to launch the 'DAVINCI mission'.

About DAVINCI Mission:

- DAVINCI stands for 'Deep Atmosphere Venus Investigation of Noble Gases, **Chemistry and Imaging Mission'.**
- The mission will fly by Venus and explore its harsh atmosphere in 2029. It will be the first mission to study Venus by means of both flybys and descent.
- Spacecraft is likely to explore layered Venusian atmosphere.
- It will reach Venusian surface by June 2031.
- The mission would capture data about Venus, that scientists are trying to measure since early 1980s.
- Before this mission, only two NASA missions have visited earlier, namely, Pioneer in 1978 and Magellan in early '90s.



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