Successfully landed near the Moon's south pole, making India the first country to achieve this feat. The Vikram lander and Pragyan rover operated for one lunar day, gathering crucial data.

- ➤ Chandrayaan III launch date :- July 14, 2023, Satish Dhawan Space Center, Sriharikota
- ➤ Time :- 02:35 pm.
- ➤ Mission objective:-
  - To demonstrate safe and soft landing on Lungarinface.
  - To demonstrate Rover roving on the moon.
  - To conduct in situ scientific experiments.
- Landed: At the South pole of the Moon.
- ➤ Rocket :- LVM3 M4. It was earlier known as GSLV MK III.
  - (LVM3 Launch Vehicle Mark -3)
- ➤ Rocket engine :- CE 20 Cryogenic engine.