In october 22,2008 was launched. The spacecraft was orbiting around the Moon at a height of 100 km from the lunar surface for chemical, mineralogical and photo-geologic mapping of the Moon.

Its failed because the mission was concluded when the communication with the spacecraft was lost on August 29, 2009.

Chandrayaan

Chandrayaan-2 was launched on 22nd July 2019 from Satish Dhawan Space Center, Sriharikota.

Chandrayaan-2 Mission failed in its lunar phase because its lander 'Vikram' crashed into the surface of the moon following anomalies in the braking system in the lander while attempting a soft landing on September 7, 2019.