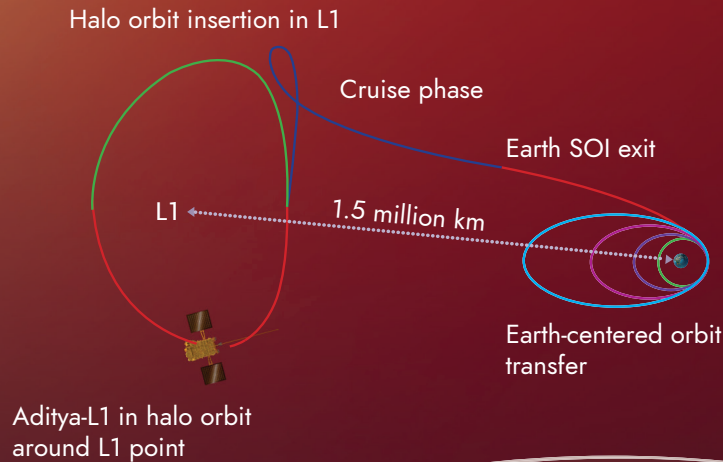


# PSLV-C57 / ADITYA-L1 MISSION

ISRO ventures into the study of solar activities and its effect on space weather. The scientific objectives of Aditya-L1 mission includes, study of coronal heating, solar wind acceleration, Coronal Mass Ejections (CME), dynamics of solar atmosphere and temperature anisotropy.

## Aditya-L1 Mission Trajectory



Aditya-L1 spacecraft - stowed view

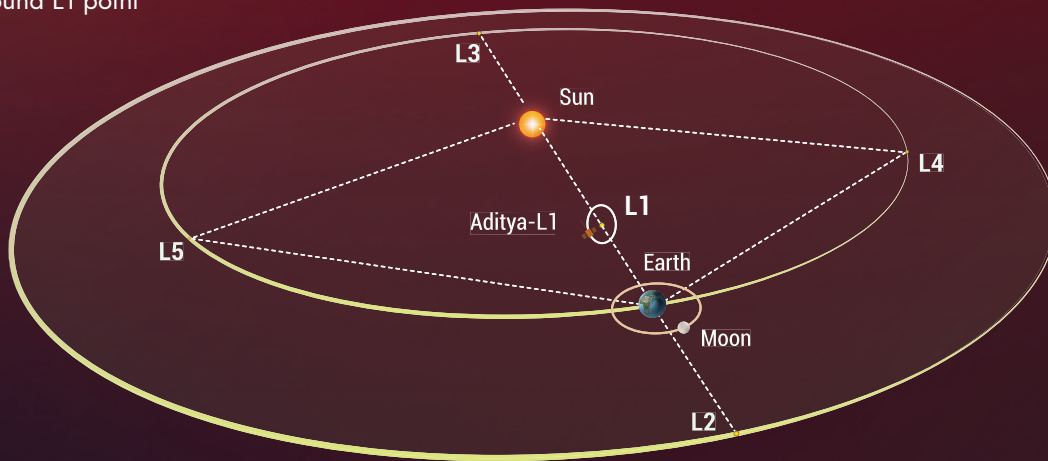


Illustration of all five Lagrange points of Sun-Earth system. The spacecraft will be placed around Lagrange point 1.