

EXPERIENCE

MERCURY



*Take your
vacation to
the extreme!*



~the most widely
varying temperatures
in the solar system~

Day 1:

Arrive near Mercury and witness the extreme temperature differences from blistering days to frigid nights.

★ FAST FACTS ★

Planet type: solid, terrestrial
Distance from the sun: ~58 million km
Distance from Earth: ~91,691,000 km
Temperature: -180°C to 430°C
Revolution (1 year) : 88 days
Rotation (1 day) : 59 days

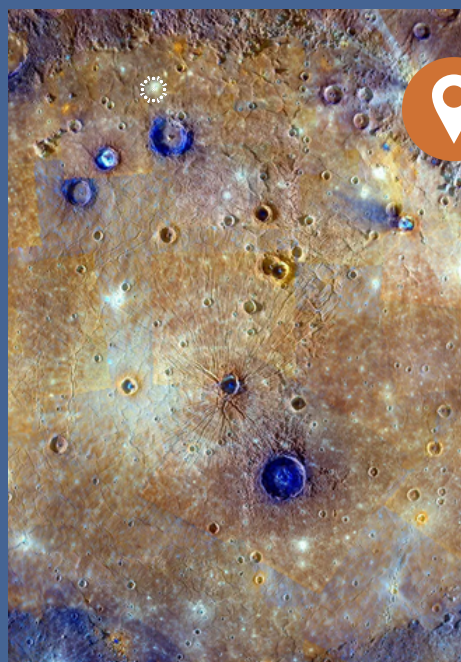


[LEARN MORE](#) →

This enhanced color map taken by the MESSENGER probe shows the different types of rocks on the surface of Mercury.

Day 2-3:

Take guided hikes around Mercury's cratered surface with the safety of our specially designed exploration suits



Must see attraction:
Caloris Basin

The most spectacular of Mercury's Craters with a diameter of 1550 km (960mi)



Pack eye protection!



Sunlight is 11 times brighter on Mercury and the Sun can look 3x larger than it does on earth.

What Our Travellers Have To Say

Mercury was the perfect getaway for me and my family. Fantastic hikes and lectures from the tour. Thank you to Ticket to Space for this.

Bernie A.



Book your ticket with us now for an experience of a lifetime