

EXPERIENCE

# NEPTUNE

## FAST FACTS

Planet type: ice giant

Distance from the sun: ~4.5 billion km

Distance from Earth: ~4,351,400,000 km

Revolution (1 year): 165 years

Rotation (1 day): 16 hours

Satellites: 14 moons

Temperature: ~200°C

### Day 1:

Catch a glimpse of Neptune's stunning blue hue and swirling clouds as we approach its atmosphere.



Image taken by NASA's James Webb Space Telescope

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## Day 2-3:

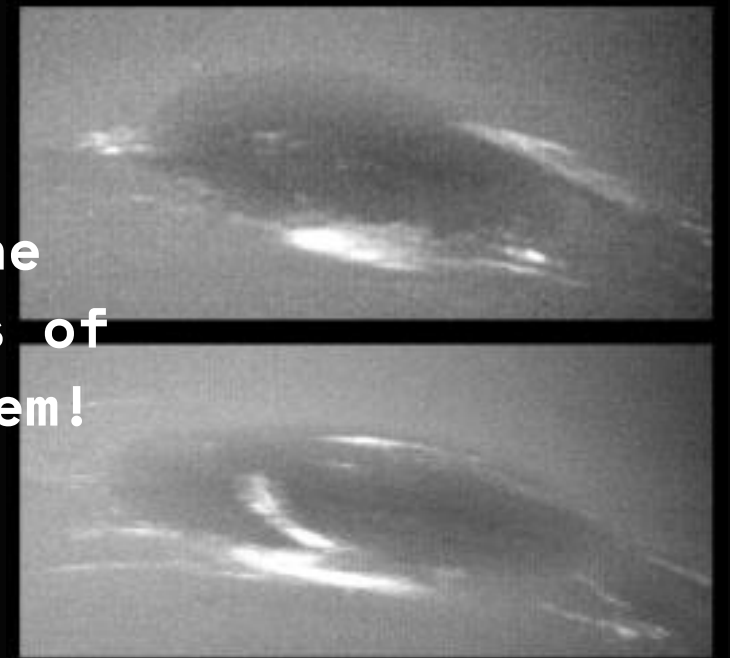
Study the ice giant's spectacular atmosphere of mostly hydrogen and helium with your expert tour guides.



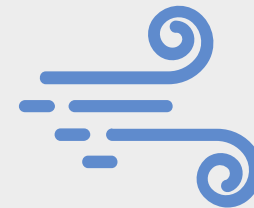
Observe its spectacular beauty onboard through the safety of our spacecraft.

## Day 4:

Experience the strongest winds of the solar system!



*Wear your best windbreaker!*



Clouds of frozen methane travel at speeds of up to 2000 km/hr!

## What Our Travellers Have To Say

We went here together and it was the most breathtaking experience we wouldn't trade for the world.

Sam & Clover



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