

EXPERIENCE

SATURN

FAST FACTS

Planet type: gaseous

Distance from the sun: ~778 million km

Distance from Earth: ~1,275,000,000 km

Revolution (1 year): 29 years

Rotation (1 day): 10.7 hours

Satellites: 146 moons as of june 2023

Temperatures: -178 °C

Day 1:

Arrive near Saturn and witness its
stunning rings and massive
presence.

Observe the intricate ring
structures and their
ethereal beauty.

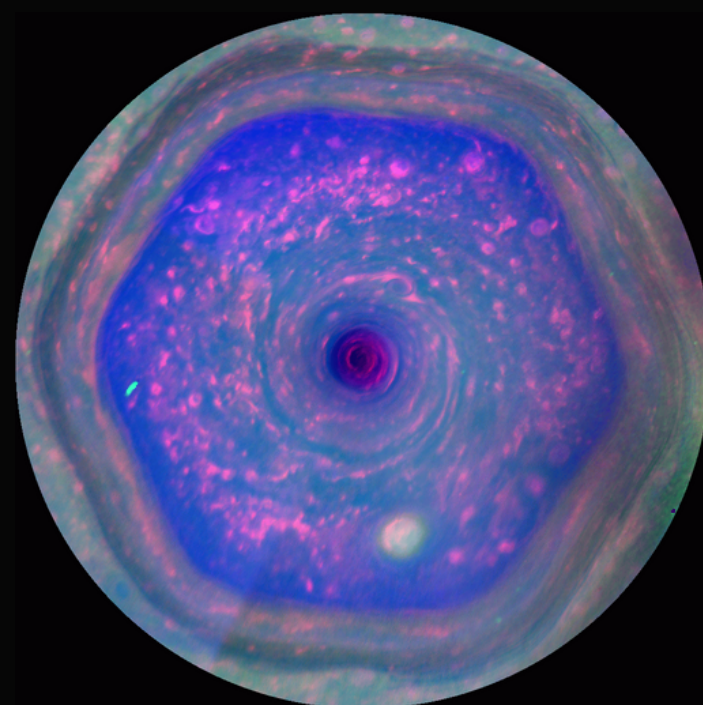


Day 2-3:

Explore saturn's rings in depth.
Delve into Saturn's magnificent
ring system using specially
designed exploration pods.

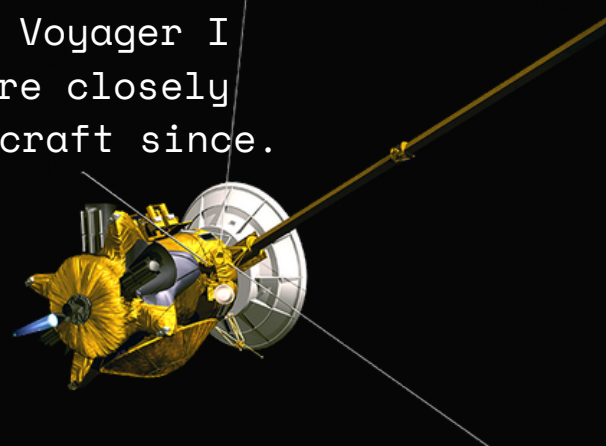
Day 4:

Witness at Saturn's
north pole, a six-
sided jet stream.
Spanning about
20,000 miles
(30,000 kilometers)
across. A weather
feature like no
other.



This hexagon-shaped pattern was first
noticed in images from the Voyager I
spacecraft and has been more closely
observed by the Cassini spacecraft since.

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Day 5-6:

Embark on an excursion to explore
Saturn's intriguing moons, such as
Titan and Enceladus.

What Our Travellers Have To Say

I got engaged on my trip to Saturn
and i had the best time of my life!
Saturn's views made it so special.
Lovely tour guides and crew.

Taylor S.



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