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Our final lesson in this part of Astronomy 101 will concentrate primarily on the outer solar system, including two gas giants; Jupiter, Saturn and the two ice giant planets Uranus, and Neptune. There's also Pluto, which is a dwarf planet, as well as other distant small worlds that remain unexplored.

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• Orbit: 30x further from Sun than Earth • Methane in the upper atmosphere gives its blue color, White clouds of crystal methane found high in the atmosphere • Great Dark Spot is a high pressure storm system

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Astronomy 101 From The Sun

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-Earth rotates in one day and orbits the Sun in one year.-Mercury is 0.387 AU from the Sun and Earth is 1 AU from the Sun.-The mass of Earth is 6 x 10²⁴ kg and Earth orbits the Sun in one year.-Earth is 150 million km from the Sun and orbits the Sun in one year.

Sun 101 | National Geographic

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First, it consists of a star, orbited by planets or smaller rocky bodies. The gravitational pull of the star holds the system together. Our solar system consists of our sun, which is a star called Sol, nine planets including the one we live on, Earth, along with the satellites of those planets, a number of asteroids, comets, and other smaller objects.