**Solar System videos:** *(last updated 8/30/17)*

<https://safeshare.tv/x/ss599093e4b6a21> 🡪 “The Planet Earth: Astronomy and Space for Kids” – FreeSchool  
<https://safeshare.tv/x/ss5990946415ceb> 🡪 “Exploring Our Solar System: Planets and Space for Kids” – FreeSchool  
<https://safeshare.tv/x/ss5991eccd6df4f> 🡪 “Earths Tilt: The Reason for the Seasons”  
[Rotation and Revolution of the Earth](https://safeshare.tv/x/uMkBJiPj7PE) 🡪 Geography - Rotation and Revolution of the Earth  
[Why Seasons Change](https://safeshare.tv/x/ss585a9be7b0a26) 🡪 Why Seasons Change

**Solar System websites:**

<http://www.ck12.org/book/CK-12-Earth-Science-For-Middle-School/section/24.0/> 🡪 Earth Facts

<http://www.ictgames.com/dayNight/index.html> 🡪 Day and Night

<http://www.e-learningforkids.org/science/lesson/planets/> 🡪 Learn about the planets

<http://lessons.e-learningforkids.org/efk/Courses/EN/S1001/login.htm> --> Learn about the Solar System

<http://www.seasky.org/solar-system/solar-system.html> 🡪 A Tour of the Solar System

<https://www.nasa.gov/kidsclub/index.html> 🡪 NASA Kids Club

<http://www.bbc.co.uk/science/space/> 🡪 Space information

<http://www.bbc.co.uk/schools/scienceclips/ages/9_10/earth_sun_moon.shtml> 🡪 Earth, Moon, and Sun

[Phases of the Moon](http://www.kidsastronomy.com/astroskymap/lunar.htm) [Phases of the Moon 2](http://www.planetsforkids.org/moon-moon.html)

[EarthSky](http://earthsky.org/tonight) 🡪 highlights which constellations can be viewed in the sky tonight!  
[StarChild](http://starchild.gsfc.nasa.gov/docs/StarChild/StarChild.html) 🡪 website for young astronomers.

<http://www.kidzone.ws/planets/>

[http://www.planetsforkids.org/](http://www.planetsforkids.org/planet-venus.html)

[http://www.scienceforkidsclub.com/](http://www.scienceforkidsclub.com/planets.html)

<http://kids.nationalgeographic.com/explore/space/>

[http://www.coolkidfacts.com/](http://www.coolkidfacts.com/mars-facts-for-kids/)

<http://www.greek-mythology-gods.com/planets.html>

<http://rome.mrdonn.org/romangods/planets.html>

<https://starchild.gsfc.nasa.gov/docs/StarChild/questions/question48.html>