

The Wizard from Space

Learning Objectives for “The Wizard from Space”

“The Wizard from Space” was specifically designed for students in primary grades 1 to 3 and contains the following target learning objectives:

Stars make up patterns in the night sky called **constellations**...

Stars are like our sun, but they are very far away from us...

Day and night are caused by the **rotation** of planet Earth...

The earth revolving around the sun causes our annual **seasons** of winter, spring, summer and autumn...

The moon revolves around the earth, which causes its apparent change in appearance (**the moon’s phases**)...

Astronauts have visited the moon...

Our **solar system** consists of the earth along with the sun, the other planets and smaller bodies, such as asteroids...

Stars and planets form in huge clouds of gas and dust called **nebulae**...

Stars are found in gigantic collections of billions of stars called **galaxies**...

Astronomers study the stars, planets, nebulae and galaxies that make up the universe by using special tools such as telescopes...