



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

Published on ASSIST (<https://assist.asta.edu.au>)

[Home](#) > [Earth's Place in Space - Primary Connections](#)

Earth's Place in Space - Primary Connections

Posted by [Anonymous](#) on Sat, 2014-04-26 15:56

This unit of work covers Earth's place in the Solar System.

In the resource, students learn about how historical astronomers made their discoveries, including finding out that the Earth is a sphere and its relationship to the Moon and Sun.

Students also explore how the patterns in the sky relate to days, months and years and develop an understanding of how observation and models can be used to shape ideas and understandings through hands-on activities and student-planned investigations.

Students also investigate the elements of our Solar System and Earth's position within it.

The unit is planned as an integrated sequence based on the 5Es learning model.

Australian Curriculum v9 Codes: AC9S2U01 (Year 2), AC9S6U02 (Year 6), AC9S7U03 (Year 7)

Tags:

[night](#)

[day](#)

[astronomy](#)

[solar system](#)

[space](#)

[astronomer](#)

[orbit](#)

[Australian Academy of Science](#)

External Link:

[Earth's place in space - Primary Connections \(via Scootle\)](#)

[Earth's place in space - Primary Connections website](#)

Source Category:

[Educational](#)

[Earth's Place in Space - Primary Connections](#)



No votes yet

Publication Date:

June, 2014

Solar System

earth and space science

Source URL: <https://assist.asta.edu.au/resource/625/earth%E2%80%99s-place-space-primary-connections>