Apologia "Exploring Creation With Earth Science" Vocabulary Word Flash Cards

The Vocabulary Words are the words within each module that are underlined and that appear in Question 1 of the Study Guide for that module.

PRINTING INSTRUCTIONS

If you are printing these Flash Cards, it is EXTREMELY IMPORTANT that you print EXACTLY as we describe below, or your cards will NOT work for you.

You will notice when flipping through the pages of the Ebook and CD format of this product that it APPEARS that the vocabulary words and definitions do not line up. HOWEVER, I promise you that they do. When printed, everything will line up properly. Make SURE that you print the cards beginning with page 4 of this document. Page 5 should be printed on the BACK of page 4. Page 7 should be printed on the BACK of page 6... and so on. See below:

Word 1	Word 4	Definition 4	Definition 1
Word 2	Word 5	Definition 5	Definition 2
Word 3	Word 6	Definition 6	Definition 3

Page 4

Page 5

These 2 pages will be printed BACK-TO-BACK and will line up perfectly.

Apologia "Exploring Creation With Earth Science" Vocabulary Word Flash Cards

Gran





Astronomy

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Observable universe



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Astronomers

Elliptical galaxy

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Lesson 1

A group of billions of stars, planets, dust, and gas all moving together

The branch of science that studies the

observable universe beyond Earth's atmosphere

The parts of our universe that we can actually see with our eyes or technology

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Lesson 1

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Lesson 1

Galaxy shaped like an elongated sphere and brightest at its center

Scientists who study outer space

Spiral galaxy

Gravity

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Lesson 2

Irregular galaxy

Terrestrial

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Lesson 1

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Lesson 2

Habitable zone

Magnetosphere

An important force in our universe that pulls on things and holds them together; the bigger something is, the more gravity it has.

Galaxy that has a brighter center like the elliptical, but also have arms that spiral out from the center

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Lesson 2

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Lesson 1

Planets that have a rocky solid surface

Galaxy with no regular shape

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Lesson 1

Earth's invisible shield that is constantly protecting us from the Sun's high energy particles and space radiation; protects all living creatures and plants and makes life possible on Earth.

A position in any solar system where life could be possible

Aurora

Horizon

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Rotation

Seasons

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Axis

Northern hemisphere

The point where the Earth seems to meet the sky

A spectacular light show that can be seen during certain times of the year from particular areas of the Earth; result of Earth's magnetosphere protecting us from the harsh particles of the Sun and space radiation

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Lesson 2

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Earth has four seasons: spring, summer, fall, and winter.

Another way to say that the Earth spins like a top; our Earth rotates in space, and it takes one day to make one turn.

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The top half of the Earth

An imaginary line about which a body rotates; The Earth's axis goes from North pole, through the center, and to the South Pole.