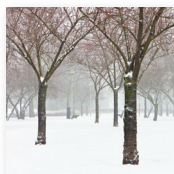


# Nancy Larson<sup>®</sup> Science

## Earth and Space Sciences Learning Progressions Interwoven Across Grades

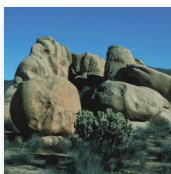
Science K



Science 1



Science 2



Science 3



Science 4



Science 5



K

1

2

3

4

5

### Meteorology

*Identifying Seasons and Weather Conditions*

*Identifying the Seasons of the Year*

*Identifying How Animals Adapt to Seasonal Changes*

*Investigating Changes in Our Atmosphere*

*Examining the Interactions of the Earth's Systems*

### Solar System

*Investigating What the Sun Gives Us*

*Observing How the Rotation of Earth Causes Day and Night*

*Exploring Our Solar System*

*Identifying the Composition of the Planets' Atmospheres*

*Exploring the Universe*

### Geology

*Exploring Sunlight, Water, and Soil*

*Identifying Animals that Live in Land Habitats: Forest, Desert, and Grassland*

*Identifying Animals that Live in Water Habitats: Pond, Ocean, and Ice*

*Observing Rocks and Minerals*

*Exploring Our Solar System*

*Exploring the Earth's Structure*

*Examining the Interactions of the Earth's Systems*

### Renewable and Non-renewable Energy Resources

*Identifying Ways to Conserve Natural Resources: Water*

*Identifying Ways to Conserve Paper and Plastic*

*Identifying Sources of Water and Air Pollution*

*Identifying Ways to Avoid Polluting the Environment*

*Identifying Renewable and Non-renewable Energy Resources*

*Describing Ways to Help the Environment by Recycling,*

*Reducing, and Reusing*

*Describing the Effects of Forests on the Earth's Systems • Identifying Ways to Protect Forests*

NANCY LARSON PUBLISHERS

