

**Macmillan/McGraw-Hill Science Program**  
 correlated with  
**Reading Essentials for Science from Perfection Learning**

**Grade 6**

<b>Macmillan/McGraw-Hill Pupil Editions</b>	<b>Reading Essentials for Science Theme and Book Titles</b>
<b>Classifying Living Things</b>	<b>Life Science – Communities of Life</b> Deserts Mountains Oceans Rivers Tropical Rain Forests <b>Living Wonders</b> Adaptation and Survival Cells Genetics Populations and Ecosystems Staying Alive: Regulation and Behavior
<b>Organization of Living Things</b>	<b>Life Science – Communities of Life</b> Deserts Mountains Oceans Rivers Tropical Rain Forests <b>Living Wonders</b> Adaptation and Survival Cells Genetics Populations and Ecosystems Staying Alive: Regulation and Behavior
<b>Observing the Sky</b>	<b>Earth/Space Science – Amazing Space</b> Are We Alone? The Case for Extraterrestrial Life Inside a Star Lights in the Sky Mysteries in Space: Cosmic Puzzles Telescopes: Exploring the Beyond
<b>The Restless Earth</b>	<b>Earth/Space Science – The Weather Report</b> Erosion Forecasting Natural Disasters Records and Oddities Seasons and Patterns
<b>Interactions of Matter and Energy</b>	<b>Physical Science – Energy Works!</b> Electricity and Magnetism Heat Light Motion Sound <b>Earth/Space Science – Amazing Space</b> Are We Alone? The Case for Extraterrestrial Life Inside a Star Lights in the Sky Mysteries in Space: Cosmic Puzzles Telescopes: Exploring the Beyond
<b>Motion , Work, and Machines</b>	<b>Physical Science – Energy Works!</b> Electricity and Magnetism Heat Light Motion Sound

	<p><b>Earth/Space Science – Amazing Space</b></p>
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Are We Alone? The Case for Extraterrestrial Life

Inside a Star

Lights in the Sky

Mysteries in Space: Cosmic Puzzles

Telescopes: Exploring the Beyond