

Harcourt Science Program
correlated with
Reading Essentials for Science from Perfection Learning

Grade 6

Harcourt Units	RES Themes and Book Titles
Unit A: Understanding Living Things	<p>Life Science – Communities of Life Deserts Mountains Oceans Rivers Tropical Rain Forests</p> <p>Science in Social & Personal Perspectives – Global Issues Global Warming Habitat Destruction</p> <p>Living Wonders Adaptation and Survival Cells Genetics Populations and Ecosystems Staying Alive: Regulation and Behavior</p>
Unit B: Living Things Grow and Respond	<p>Life Science – Communities of Life Deserts Mountains Oceans Rivers Tropical Rain Forests</p> <p>Science in Social & Personal Perspectives – Global Issues Habitat Destruction</p> <p>Living Wonders Adaptation and Survival Cells Genetics Populations and Ecosystems Staying Alive: Regulation and Behavior</p>
Unit C: The Living Planet	<p>Life Science – Communities of Life Deserts Mountains Oceans Rivers Tropical Rain Forests</p> <p>Earth/Space Science – The Weather Report Erosion Forecasting Natural Disasters Records and Oddities Seasons and Patterns</p> <p>Earth Explorations Fossils Geologic Time Rocks and Minerals Sedimentary Rocks The Water Cycle</p>
Unit D: Cycles in Earth and Space	<p>Earth/Space Science – Amazing Space Are We Alone? The Case for Extraterrestrial Life Inside a Star Lights in the Sky Mysteries in Space: Cosmic Puzzles Telescopes: Exploring the Beyond</p>

<p>Unit E: Matter and Energy</p>	<p>Earth/Space Science – Amazing Space Are We Alone? The Case for Extraterrestrial Life Inside a Star Lights in the Sky Mysteries in Space: Cosmic Puzzles Telescopes: Exploring the Beyond Science – Energy Works! Electricity and Magnetism Heat Light Motion Sound Science in Social & Personal Perspectives – Global Issues Energy Sources</p>
<p>Unit F: Forces and Machines</p>	<p>Physical Science – How Things Are Made Glass: From Beads to Bottles to Windowpanes Metal: From Safety Pins to Statues Paper: From Books to Boxes Plastic: Bags, Boats, Bottles, and Brushes Textiles: Smooth as Silk or Bumpy as Burlap Physical Science – Energy Works! Electricity and Magnetism Heat Light Motion Sound Science in Social & Personal Perspectives – Global Issues Energy Sources</p>