Grade 4 Science TES Pacing Guide
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August 2026 – May 2027 | Savvas Experience Science

Our science year at a glance

August–September: Energy, Forces, and Motion
How do forces and energy affect the world around us?
Students investigate how objects move, how forces act, and how energy affects motion and everyday activities.

September–October: Electricity and Energy
How can energy be transferred or transformed?
Students explore energy in everyday systems and investigate how electricity and other forms of energy can be used.

October–December: Earth's Features and Processes
How does Earth's surface change over time?
Students examine rocks, landforms, weathering, erosion, and evidence of changes to Earth's surface.

January: Earth and Space Patterns
What patterns can we observe in the sky?
Students explore observable patterns involving the Sun, Moon, and stars, using models and observations.

February–March: Living Things and Their Environments
How do organisms interact with their surroundings?
Students investigate the needs of living things, how organisms interact with environments, and how environmental changes can affect survival.

April–May: Engineering, Review, and Science Applications
How can we use science to solve real-world problems?
Students apply what they have learned through design challenges, investigations, review, and end-of-year assessments.