

Region 4 Science Products
Grade 5

Streamlined 2018 TEKS <i>Crossed-out items do not correlate to these TEKS.</i>	2010 TEKS	STAAR Review to Go Activities	STAAR Review to Go Volume 2 Activities	Warm Up to Science Activities	Supporting STAAR Achievement Lessons	Gateways to Science Lessons
Matter and Energy						
5.5A	5.5A	Activity 1: Physical Properties of Matter Activity 2: Mixtures and Solutions	Activity 1: Mass and Matter Activity 2: Conductors and Insulators	1–9	Lesson 1: Density Lesson 2: Solubility Lesson 3: Insulators and Conductors	2.1 Classifying Matter 2.2 Measuring Length 2.3 Measuring Mass 2.4 Measuring Volume 2.5 Density 2.6 States of Matter 2.7 Boiling and Freezing/Melting Points 2.8 Conductors and Insulators 2.9 Mixtures and Solutions 3.2 Electrical Energy
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5.5B	5.5C	Activity 2: Mixtures and Solutions		13–15		2.9 Mixtures and Solutions
5.5C	5.5D	Activity 2: Mixtures and Solutions		16–18		2.9 Mixtures and Solutions
Force, Motion, and Energy						
5.6A	5.6A		Activity 3: Uses of Energy	19–23	Lesson 4: Uses of Energy	3.1 Force and Motion 3.2 Electrical Energy
5.6B	5.6B		Activity 4: Circuits	24–28	Lesson 5: Electrical Energy	3.2 Electrical Energy
5.6C	5.6C	Activity 3: Reflection and Refraction		29–33		3.3 Reflection and Refraction of Light
5.6D	5.6D	Activity 4: Design an Experiment		34–36		3.1 Force and Motion

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Earth and Space						
5.7A	5.7A		Activity 5: Sedimentary Rock and Fossil Fuels	37–41		5.2 Sedimentary Rock
5.7B	5.7B	Activity 5: Processes and Landforms		42–46		5.1 Earth’s Changing Surface
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5.9D	5.7D		Activity 6: Fossils as Evidence	52–54		5.4 Past Living Organisms
5.8A	5.8A		Activity 7: Weather and Climate	55–57		4.1 The Water Cycle
5.8B	5.8B		Activity 8: The Water Cycle	58–60		4.1 The Water Cycle
5.8C	5.8C		Activity 9: Earth’s Rotation	61–65	Lesson 7: Rotation of Earth	4.3 The Rotation of Earth
5.8D	5.8D	Activity 7: The Sun, Earth, and Moon Comparison		66–69		4.2 The Sun, Earth, and Moon

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Organisms and Environments						
5.9A	5.9A		Activity 10: Ecosystem Interactions	70–74	Lesson 8: Ecosystem Interactions	6.1 Interactions of Organisms in their Environments
5.9B	5.9B		Activity 11: Flow of Energy	75–79	Lesson 8: Ecosystem Interactions	6.2 Food Chains and Food Webs
5.9C	5.9C		Activity 12: Predicting Effects of Change	80–83		6.3 A Balanced Environment
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5.10A	5.10A	Activity 8: Structures and Functions		87–91	Lesson 9: Structures and Functions	7.1 Structures and Functions of Organisms
5.10B	5.10B	Activity 9: Inherited or Learned?		92–96	Lesson 10: Learned Behaviors and Inherited Traits	7.2 Inherited Traits and Learned Behaviors
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