6th Grade Science Year-At-A-Glance

Term 1	Term 2	Term 3	Term 4
Unit 1: Properties and Changes of Matter Subunits: 1. 6.6A Comparing Solids, Liquids, and Gases 2. 6.6BD Physical Properties of Matter 3. 6.6C Metals, Nonmetals, and Metalloids 4. 6.6E Identifying Chemical Changes **Dates: August 24th – October 8th** *Textbook: SAVVAS Topic 1; Experiences 1-4*	**Unit 2**: Exploring Forces Subunits: 1. 6.7A Types of Forces 2. 6.7BC Measuring Forces **Dates: October 13th – November 6th** *Textbook: SAVVAS Topic 2; Experience 1-2*	**Unit 4**: Earth-Sun-Moon System Subunits 1. 6.9A Earth's Movement and Seasons 2. 6.9B Tides **Dates: January 6th – February 5th** *Textbook: SAVVAS Topic 4; Experience 1-2*	**Unit 6**: Managing Earth's Resources Subunits: 1. 6.11AB Air, Water, Soil, and Energy Resources **Dates: March 15th – March 23rd** *Textbook: SAVVAS Topic 6; Experiences 1-4*
		Unit 5: Earth's Structure Subunits: 1. 6.10A Earth's Spheres 2. 6.10B Earth's Layers 3. 6.10C The Rock Cycle **Dates: February 8th – March 5th** *Textbook: SAVVAS Topic 5; Experience 1-3*	**Unit 7**: Introduction to Living Things Subunits: 1. 6.13A Cell Theory 2. 6.13B Characteristics of Living Things **Dates: March 24th – April 16th** *Textbook: SAVVAS Topic 7; Experiences 1-2*
	Unit 3: Energy Subunits 3. 6.8A Kinetic and Potential Energy 4. 6.8B Conservation of Energy 5. 6.8C Waves and Energy Transfer **Dates: November 10th – December 18th** *Textbook: SAVVAS Topic 3; Experience 1-4*	**Unit 6**: Managing Earth's Resources Subunits: 2. 6.11AB Air, Water, Soil, and Energy Resources **Dates: March 15th – March 25th** *Textbook: SAVVAS Topic 6; Experiences 1-4*	**Unit 8**: Organisms and Ecosystems Subunits: 1. 6.12C Ecosystem Organization 2. 6.12AB Competition and Interactions Among Organisms in Ecosystems 3. 6.13C Variations in Populations **Dates: April 19th – May 18th** *Textbook: SAVVAS Topic 8; Experiences 1-4*
Important Dates: Aug 19: Term Begins Sept 7: District Holiday *Sept 8 - 11: BOY Window* Sept 21: District Inservice Oct 8: Term Ends	**Important Dates:** Oct 9: Student/Teacher Holiday Oct 12: Campus Inservice Oct 13: Term Begins Nov 9: District Inservice Dec 18: Term Ends	**Important Dates:** Jan 4 - 5: Campus Inservice Jan 6 Term Begins Jan 18: District Holiday Feb 15: Campus Inservice Mar 8 - 12: District Holiday Mar 19: Term Ends	**Important Dates:** Mar 22: Term Begins Mar 25 and 29: District Holiday *Apr 26 - May 7: EOY Window* May 27: Term Ends

**Savvas textbook resources can be accessed on Clever via the Savvas Realize app*