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| **Science Units of Study** |
| **Unit 1 – Matter**   * Concept 1 – Safety * Concept 2 – Scientific Practices * Concept 3 – Scientific Explanations * Concept 4 – Physical Properties of Matter * Concept 5 - Mixtures |
| **Unit 2 - Force, Motion, and Energy**   * Concept 1 – Energy Uses * Concept 2 – Light Energy * Concept 3 – Electrical Energy * Concept 4 – Forces |
| **Unit 3 - Earth's Surface**   * Concept 1 – Changes on Earth's Surface * Concept 2 – Formation of Sedimentary Rocks and Fossil Fuels |
| **Unit 4 – Patterns in the Natural World**   * Concept 1 – Water Cycle * Concept 2 – Weather and Climate * Concept 3 – Earth's Cycles * Concept 4 – Earth, Moon, and Sun |
| **Unit 5 – Ecosystems**   * Concept 1 – Interactions within Ecosystems * Concept 2 – Food Webs * Concept 3 – Changes to Ecosystems * Concept 4 – Fossils as Evidence |
| **Unit 6 – Organisms**   * Concept 1 – Structures and Functions * Concept 2 – Inherited Traits and Learned Behavior * STAAR Review |
| **Unit 7- STEM**   * Concept 1 – STEM |