K	1	2	3	4	5	6	7	8
Independent Relationships in Ecosystems: Animals, Plants, and Their Environment	Structure, Function, and Information Processing	Interdependent Relationships in Ecosystems	Interdependent relationships in ecosystems: Environmental Impacts on Organisms	Structure, Function and Information Processing	Matter and Energy in Organisms	Structure and Properites of Matter	Growth, Development, and Reproduction of Organisms	Forces and Interactions
Forces and Interactions: Pushes and Pulls	Waves: Light and Sound	Structure and Properties of Matter	Forces and Interactions	Energy	Earth's System	Chemical Reactions	Structure, Function, and Information Processing	Energy
Weather and Climate	Space Systems: Patterns and Cycles	Earth's Systems: Processes that Shape the Earth	Weather and Climate	Earth's Systems: processes that Shape the Earth	Structure and Properties of Matter	History of Earth (Planet Earth)	Waves and Electromagnetic Radiation	Weather and Climate
K-2 Engineering Design	K-2 Engineering Design	K-2 Engineering Design	Inheritance and variations of Traits: Life Cycles and Traits	Waves (sound)	Space Systems: Stars and the Solar System	Interdependent Relationships in Ecosystems	Space Systems	Natural Selection and Adaptations
			3-5 Engineering and Design	3-5 Engineering Design	3-5 Engineering Design	Matter and Energy in Organisms and Ecosystems	Earth Systems	Human Impacts
						6-8 Engineering Design	6-8 Engineering Design	6-8 Engineering Design
NGSS Standards by Topic	NGSS Standards by DCI							
Life Science								
Earth and Space								
Physical Science								