

Grade	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
K	Characteristics of Living Things <i>Critter Coverings</i> <i>Seasonal Wildlife Festivals</i> <i>Bears</i> <i>Giraffes</i> <i>Animal Encounters</i>		Properties That Make Materials Useful <i>Critter Coverings</i> <i>Seasonal Wildlife Festivals</i>	
1	Plants and How They Grow <i>Nature Hike</i>	Solids and Liquids <i>Critter Coverings</i> <i>Seasonal Wildlife Festival</i>	Rocks, Soil, and Dirt <i>Critter Coverings</i> <i>Seasonal Wildlife Festivals</i> <i>Giraffes</i> <i>Nature Hike</i>	Organisms and Their Environment <i>Animal Encounters</i> <i>Seasonal Wildlife Festivals</i> <i>Critter Coverings</i> <i>Animals That Fly</i> <i>Animal Adaptations</i> <i>Giraffes</i> <i>Nature Hike</i>
2	Air and Weather <i>Seasonal Wildlife Festivals</i> <i>Animal Adaptations</i> <i>Nature Hike</i>	Forces and Motion <i>Animals That Fly</i> <i>Bats</i> <i>Giraffes</i> <i>Animal Bites</i>	Making Measurements <i>Bats</i> <i>Animals That Fly</i> <i>Animal Adaptations</i> <i>Giraffes</i> <i>Nature Hike</i>	Animals and How They Live <i>Animal Encounters</i> <i>Seasonal Wildlife Festivals</i> <i>Animals That Fly</i> <i>Animal Adaptations</i> <i>Bats</i> <i>Nature Hike</i>
3	Water and the Water Cycle <i>Desert Communities</i> <i>Nature Hike</i>	Earth Materials & Their Uses <i>Desert Communities</i> <i>Nature Hike</i> <i>Bats</i> <i>Animal Bites</i>	Sound <i>Desert Communities</i> <i>Nature Hike</i> <i>Bats</i>	Cycles of Living Things <i>Desert Communities</i> <i>Nature Hike</i> <i>Bats</i>
4	Human Body: Form and Function <i>Desert Communities</i> <i>Science Inquiry</i>	Chemical Testing <i>Desert Communities</i> <i>Science Inquiry</i> <i>Wonders of Our Wetlands</i> <i>Africa</i>	Electricity and Magnetism <i>Desert Communities</i> <i>Science Inquiry</i> <i>Wonders of Our Wetlands</i>	Earth Features and Change <i>Desert Communities</i> <i>Africa</i> <i>Nature Hike</i> <i>Wonders of Our Wetlands</i> <i>Science Inquiry</i>
5	Micro-organisms and Other Small Things <i>Nature Hike</i> <i>Science Inquiry</i>	Time and Motion <i>Science Inquiry</i> <i>Nature Hike</i> <i>Wonders of Our Wetlands</i>	Levers, Pulleys and Machines <i>Science Inquiry</i>	Solar Energy <i>Nature Hike</i> <i>Wonders of Our Wetlands</i> <i>Science Inquiry</i>
6	The Changing Earth <i>Science Inquiry</i> <i>Conservation Series</i>	Rocks and Geological Time <i>Conservation Series</i>	Climate and Weather <i>Conservation Series</i>	Energy Resources <i>Conservation Series</i>
7	Scientific Method <i>Endangered: Primate Pop.</i> <i>Science Inquiry</i> <i>Conservation Series</i> Cell Structure and Function	Cell Structure and Function Genetics <i>Science Inquiry</i> <i>TSS Curriculum unit</i>	Ecology <i>Conservation Series</i> <i>Return of the Wolves</i> <i>Science Inquiry</i> <i>Endangered: Primate Pop.</i> <i>Nature Hike</i>	Evolution <i>Return of the Wolves</i> <i>Science Inquiry</i> <i>TSS Curriculum unit</i> <i>SSP Curriculum unit</i> Human Biology and Organ System
8	Water <i>Conservation Series</i> <i>Science Inquiry</i>	Materials Science <i>Conservation Series</i> <i>Science Inquiry</i>	Work, Energy, and Efficiency <i>Conservation Series</i> <i>Science Inquiry</i>	Environment Impact <i>Return of the Wolves</i> <i>Endangered! Primate Pop.</i> <i>Conservation Series</i> <i>Science Inquiry</i>