

Grade	Program	TEKS
Pre-K(4)	<p>Nature Treasure Hunt <i>Children will learn and explore the natural world around them. The multi-center experience includes story time, puppets, chants and songs, trail time with hand lenses and a nature journal.</i></p>	Science: K.2A-E, K.4A-B, K.9A-B
Kinder - Fifth Grade	<p>Endangered Species <i>Students will overview some Texas endangered species and discover the ways humans contribute to habitat loss, thus affecting the survival of the species. Included are the Ocelot, Texas Tortoise, Texas Horned Lizard, and Mexican Free-tailed Bat.</i></p>	Science - K.2A-E, 1.2 A-B, 1.9A-B, 2.3A-C, 3.8A-D, 3.9A-B, 4.5 A-B, 4.8A-B, 5.9A-C, 5.10A-B
Kinder	<p>Using Our Senses to Explore the Outdoors <i>Our senses can be used as tools for observation and this multi-sensory experience provides opportunities to explore insects and the world they live in.</i></p>	Science: K.2A-E, K.4A-B, K.9A-B
First Grade	<p>Living and Nonliving Things – Let’s Explore! <i>Students will collect information, observe and describe living and nonliving things. They will also search for evidence of both.</i></p>	Science: 1.4A-B, 1.6B, 1.8A-B
Second Grade	<p>Budding Botanist <i>Students will explore the wonder of nature through plants as they examine sort and record different plants and plant parts.</i></p>	Science – 2.2A-F, 2.3A-C, 2.4A-B, 2.6C, 2.8A
Third Grade	<p>Adaptations Everywhere <i>Students will explore feathers, eggs, nests, beaks, and feet. Students will identify and describe specific bird adaptations and explain cause- and- effect in living systems.</i></p>	Science – 3.9A, 3.9B, 3.8A, 3.8D Social Studies – 3.4A, 3.4 B
Fourth Grade	<p>Exploring South Texas from Soil to Leaves <i>Students will learn and explain the roles of living and non living components in an eco-system, evaluate and collect soil samples, and utilize charts and microscopes.</i></p>	Science – 4.2A-D, 4.11A, 4.4A, 4.5B, 4.8A-B Social Studies – 4.7B; 4.9A-C
Fifth Grade	<p>Let’s Explore as an Ornithologist <i>Students will describe organism adaptations and identify factors that may determine adaptations. They will role play as ornithologists to analyze adaptive characteristics and discover how these traits result in a unique niche in an ecosystem.</i></p>	Science - 5.2B, 5.2E, 5.9A-C, 5.4A, 5.5A-B