

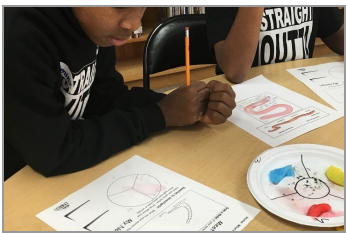





Example Activities:

Inside the Earth <i>What's In the Dirt</i>	Example Learning Objectives	Highlighted Skills
	<p>Learners will: Explore different earth habitats, Examine creatures living in the habitat and design and create a model habitat for a special creature</p>	
Embedded Vocabulary	Habitat, environment, features, adaptations	
Follow a Nose <i>What's In the Dirt</i>	Example Learning Objectives	Highlighted Skills
	<p>Learners will: Predict different environments worms will “like,” work with partners to Design experiments around predictions, Examine worm movements, Record observations, and compare results to their predictions.</p>	
Embedded Vocabulary	Worm, senses, smell, taste, liquid, predict, compare, model	
Hibernation <i>Animals in Winter</i>	Example Learning Objectives	Highlighted Skills
	<p>Learners will: Feel cold on hands and predict the feeling of protective layers like animal blubber. Examine habitats of animals in winter, discuss adaptations for cold and compare animal features.</p> 	
Embedded Vocabulary	Cold, warm, hide, sleep, energy, summer, winter	

