

**Mrs. Kaurich's Lesson Plans
Week of April 13-17 2020**

Week of April 13-17 2020	6 th Grade Science	7 th Grade Science
Monday 4/13	Last Day of What was Spring Break!	Last Day of What was Spring Break!
Tuesday 4/14	<p>New Module C Ecology and the Environment Opening Question "What would be the impact of using a composting bin as an addition to our recycling bins?" If you do not know about composting look it up...</p> <ul style="list-style-type: none"> • How does this impact the amount of waste we produce as a family • How might this help the environment • Could it ever be harmful to the environment? <p>Learning Target I can explain how composting effects the environment.</p>	<p>New Module E Earth's Water and Atmosphere Opening Question "How Does the Movement of Water and Air Affect our Everyday Lives?"</p> <ul style="list-style-type: none"> • How does the sun's energy interact with the air and water? • How does a shortage or excess of water impact us • How does the force of gravity on air affect our everyday life <p>Learning Target I can begin to explain how gravity and the sun's energy effect my everyday life.</p>
Wednesday 4/15	<p>How Do We as Humans fit into a Food Web?</p> <ul style="list-style-type: none"> • Make a diagram of what might look like • How might it look different if you were in a totally different climate in the US • How might it look different if you were in a different country • What things would be the same regardless of your location <p>Learning Target I can construct a simple food web based on the questions in the lesson.</p>	<p>Brainstorm with your family..</p> <ul style="list-style-type: none"> • Work together and create list of examples that model the water cycle. • Draw a diagram of some examples to help visualize how the water could be cycled. <p>Learning Target I can list examples of the water cycle in everyday life.</p>
Thursday 4/16	<p>Complete the Unit Starter</p> <ul style="list-style-type: none"> • P. 3 Module C • Question 1 	<p>Complete the Unit Starter</p> <ul style="list-style-type: none"> • P. 3 Module E • Question

	<p>Learning Target I can explain how organisms use matter and energy.</p>	<p>Learning Target I can explain how a fountain might be a useful model to describe the water cycle.</p>
<p>Friday 4/17</p>	<p>Analysis Question "How Does the Amount of Sunlight Effect the Food Web?"</p> <p>Learning Target I can explain the relationship of the sun in any food web.</p>	<p>The water fountain is a small scale example. How might you describe the water cycle on a larger scale?</p> <p>Learning Target I can list examples of the water cycle in everyday life.</p>