

**Mrs. Kaurich's Lesson Plans**  
**3/30/2020—4/03/2020**

Week of March 30-April 3, 2020	7 <sup>th</sup> Grade Science (Hours 1, 2, 5, and 6)	6 <sup>th</sup> Grade Science (4 <sup>th</sup> Hour)
Monday 3/30	<p><b>Take it Further</b></p> <ul style="list-style-type: none"> <li>• P.110</li> <li>• Answer questions 2 and 3</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>            Explain the link between adaptation and natural selection.</p>	<p><b>Exploration 3 Analyzing Heat</b></p> <ul style="list-style-type: none"> <li>• Pp. 104-106</li> <li>• Questions 15, 17 and 19.</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>            Explain the relationship between temperature, thermal energy and heat.</p>
Tuesday 3/31	<p><b>Lesson 2 Self Check and Interactive Review</b></p> <ul style="list-style-type: none"> <li>• Answer questions pp. 111-113.</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>            Explain the link between adaptation and natural selection.</p>	<p><b>Taking it Further</b></p> <ul style="list-style-type: none"> <li>• Pp. 107-108</li> <li>• Questions 1-4</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>            Explain the relationship between temperature, thermal energy and heat.</p>
Wednesday 4/01	<p><b>Complete assignment from Tuesday</b></p> <p>Add evidence to support your answers on p. 113.</p> <p><b>Learning Target (CITW)</b>  <b>I can...</b>            Explain the link between adaptation and natural selection.</p>	<p><b>Lesson 2 Self Check/Interactive Review</b></p> <ul style="list-style-type: none"> <li>• Pp. 109-111</li> <li>• Answer questions</li> <li>• Provide evidence to support your answers on p. 111.</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>            Explain the relationship between temperature, thermal energy and heat.</p>
Thursday 4/02	<p><b>Review information from Lessons 1 and 2</b></p>	<p><b>Lesson 3 Thermal Energy Transfer in Systems</b></p>

	<p><b>Learning Target (CITW)</b>  <b>I can...</b>          Explain the link between adaptation and natural selection.</p>	<p><b>Exploration 1 Modeling the Flow of Thermal Energy through Systems</b></p> <ul style="list-style-type: none"> <li>• Pp. 112-116</li> <li>• Questions 1, 2, 3 and 5.</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>          Explain how thermal energy is transferred.</p>
<p><b>Friday</b>  <b>4/03</b></p>	<p><b>Seven Worlds One Planet North America</b></p> <ul style="list-style-type: none"> <li>• Watch segment on Europe</li> <li>• Think of big ideas from our lessons that relate to the concepts presented.</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>          Explain causes of speciation and extinction.</p>	<p><b>Exploration 2 Describing the Thermal Properties of Materials</b></p> <ul style="list-style-type: none"> <li>• Read p. 117 and 119</li> <li>• Questions 8, 9, 10, and 12.</li> </ul> <p><b>Learning Target (CITW)</b>  <b>I can...</b>          Explain how thermal energy is transferred.</p>

CITW---Classroom Instruction That Works