Science 3 – 5 for use with NGSS 2013:

Physical Science: Motion and Stability: Forces and Interactions

## **Electric Charges and Forces**

Students	Learning Continuum Statements:
Students:	RIT 181-190:
	<ul> <li>Recognizes how to cause objects to have static electric charges</li> <li>Describes effects of static electric charges on objects</li> <li>Analyzes and interprets data to infer that objects have a static electric charge</li> </ul>
Students:	<ul> <li>RIT 191-200:</li> <li>Recognizes how to cause objects to have static electric charges</li> <li>Describes effects of static electric charges on objects</li> <li>Analyzes and interprets data to infer that objects have a static electric charge</li> </ul>
Students:	<ul> <li>RIT 201-210:</li> <li>Recognizes how to cause objects to have static electric charges</li> <li>Describes effects of static electric charges on objects</li> <li>Analyzes and interprets data to infer that objects have a static electric charge</li> </ul>