

<b>Week</b>	<b>January 7, 2022</b> <b>January 10, 2022</b>
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<p>Monday</p> <p><b>TLW</b> respond to Stemscoedia questions over Newton's Laws.</p> <p><b>GRADED ASSIGNMENT</b></p>	<p>Thursday</p> <p><b>TLW:</b> use <math>F=MA</math> to solve various problems.</p> <p><b>GRADED ASSIGNMENT</b></p>
<p>Tuesday</p> <p><b>TLW</b> illustrate Newton's 1<sup>st</sup> law with simple experiments.</p>	<p>Friday</p> <p><b>TLW:</b> work in groups to dissect, evaluate, and develop answers to STAAR questions over Newton's Laws.</p>
<p>Wednesday</p> <p><b>TLW:</b> identify, given examples, which of Newton's Laws applies to real world applications.</p>	<p>Saturday</p> <p><b>GRADED ASSIGNMENT: WEEKLY WARM-UP</b></p>

## 8 Science

Sabrsula

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