

<b>Teacher: L. George</b>	<b>Week: Sept 6-9</b>
<b>Subject: 7<sup>th</sup> Science</b>	<b>Q1 Week 5</b>

Standard: Motion: apply proper equations o sole basic problems pertaining to distance, time, speed and velocity. Recognize how a net force impacts an object’s motion. Identify and explain how Newton’s Laws of motion relate to the movement of objects

Monday	Tuesday	Wednesday	Thursday	Friday
<b>Objective</b>  Labor Day	<b>Objective</b>  Distinguish between speed and velocity, define acceleration	<b>Objective</b>  Demonstrate how to measure and calculate velocity	<b>Objective</b>  Demonstrate how to measure and calculate velocity	<b>Objective</b>  Identify and explain how Newton’s Laws of motion relate to the movement of objects
<b>Learning Activities</b> -	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>• Power point on force and motion</li> <li>• Guided notes</li> </ul>	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>• Lab on measuring and calculating velocity</li> </ul>	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>- Lab on measuring and calculating velocity</li> </ul>	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>- Science article #2</li> <li>- POWTIDE</li> </ul>
<b>Assignments</b>	<b>Assignments</b> <ul style="list-style-type: none"> <li>• Go over practice problems</li> <li>• Notes on force and motion</li> </ul>	<b>Assignments</b> <ul style="list-style-type: none"> <li>• ½ class do lab, ½ class do worksheet on force and motion</li> </ul>	<b>Assignments</b> <ul style="list-style-type: none"> <li>• ½ class do lab, ½ class do worksheet on force and motion</li> </ul>	<b>Assignments</b> <ul style="list-style-type: none"> <li>-science article #2</li> <li>-write a summary of article</li> </ul>

