
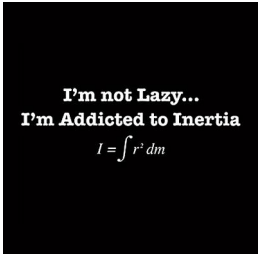




# August Calendar\*

## Unit 2: Motion

# Fundamentals of Physical Science 2012

Date	Topic	Homework	Learning Goal(s)	Reflection
<b>Monday</b> 8/6	Early Concepts of Motion – Aristotle, Galileo  Activity: Galileo's Pisa Experiment	What Do You Think? Worksheet  	I understand the concept of motion as described by Aristotle and Galileo and I understand the importance of experimentation in understanding nature.	My Rating: 0 1 2 3 4  How I feel about this topic:
<b>Tuesday</b> 8/7	Mass, Density and Inertia  	Complete Inertia and Density Worksheet	I understand the concepts of inertia, mass and density and relationship between these concepts.	My Rating: 0 1 2 3 4  How I feel about this topic:
<b>Wednesday</b> 8/8	Introduction to Force and Equilibrium  Activity: Walking the Plank	Complete questions from activity  	I am able to read the equipments and make the correct measurements in the lab activity.	My Rating: 0 1 2 3 4  How I feel about this topic:
<b>Friday</b> 8/10	Force and the Equilibrium Rule	Applying the Equilibrium Rule  	I understand the concepts of equilibrium and force and relationship between these concepts.	My Rating: 0 1 2 3 4  How I feel about this topic:


\* Subject to change!

The learning goal scale in on the board!

# August Calendar\*

## Unit 2: Motion

# Fundamentals of Physical Science 2012

Date	Topic	Homework	Learning Goal	Reflection
<b>Monday</b> <b>8/13</b>	Equilibrium of Moving Things and Friction	Friction is Universal Worksheet	I understand the concepts of equilibrium and force and relationship between these concepts.	My Rating: 0 1 2 3 4  How I feel about this topic:
<b>Tuesday</b> <b>8/14</b>	Displacement, Velocity and Acceleration/ Free-falling bodies	Position vs. Time Graphs	I understand the concepts of displacement, velocity and acceleration and relationship between these concepts.	My Rating: 0 1 2 3 4  How I feel about this topic:
<b>Wednesday</b> <b>8/15</b>	Activity – Go!Go!Go! Review for Test	Complete questions from activity  	I understand the concepts related to motion and relationship between these concepts.	My Rating: 0 1 2 3 4  How I feel about this topic:
<b>Friday</b> <b>8/16</b>	Test  Intro to Newton's Laws	Happy Friday - no homework!	I understand the concepts related to motion and relationship between these concepts.	My Rating: 0 1 2 3 4  How I feel about this topic:

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The learning goal scale in on the board!