


# 7<sup>th</sup> Grade Science



<u>1<sup>st</sup> Six Weeks</u>	<u>2<sup>nd</sup> Six Weeks</u>	<u>3<sup>rd</sup> Six Weeks</u>	<u>4<sup>th</sup> Six Weeks</u>	<u>5<sup>th</sup> Six Weeks</u>	<u>6<sup>th</sup> Six Weeks</u>
<i>Pre-Test</i>	<i>Pre-Test</i>	<i>Pre-Test</i>	<i>Pre-Test</i>	<i>Pre-Test</i>	<i>Pre-Test</i>
7.1 <i>Scientific Processes (Lab Equipment)</i>	** The objectives during the second six weeks will be relating to the plant kingdom.	** The objectives during the third six weeks will be relating to the animal kingdom.	**The objectives during the fourth six weeks will be relating to the human organism.	7.6 Force and Motion	7.1 Scientific Processes
7.2 <i>Scientific Inquiry (Experiments)</i>	7.6 Force and Motion	7.6 Force and Motion	7.9 Living Systems	7.7 Physical and Chemical Properties	7.5 System Changes
7.3 <i>Critical Thinking</i>	7.9 Living Systems	7.9 Living Systems	7.10 Genetic Material	7.8 Matter and Energy	7.6 Force and Motion
7.13 <i>Components of the Solar System</i>	7.10 Genetic Material	7.10 Genetic Material	7.11 Responses to Stimuli	<b>Six Weeks Test</b>	7.9 Living Systems
<b>Six Weeks Test</b>	7.11 Responses to Stimuli	7.11 Response to Stimuli	<b>Six Weeks Test</b>		7.12 Environment
	7.12 Environment	7.12 Environment			7.14 Earth Systems
	<b>Six Weeks Test</b>	<b>Six Weeks Test</b>			<b>Six Weeks Test</b>
					<b>Post Test Seventh Grade Level</b>
<b>ONGOING OBJECTIVES:</b>	7.2 A Investigative Procedures B Collect Data C Predictions D Communicate E Using tools	7.3 A Critique Explanations C Use Models D Evaluate Research F History Of Science	7.4 A Use Science Equipment B. Analyze Data		
The Objectives are only a guide and may not be taught during the six weeks listed.					