

Teacher: George	Week of: March 27- March 31, 2017
Subject: Science	Quarter 4 Week 2

Monday	Tuesday	Wednesday	Thursday	Friday
<ul style="list-style-type: none"> GLE 0807.12.4 Identify factors that influence the amount of gravitational force between objects. GLE 0807.12.5 Recognize that gravity is the force that controls the motion of objects in the solar system. 	<p>SPI/Check for Understanding:</p> <ul style="list-style-type: none"> GLE 0807.12.4 Identify factors that influence the amount of gravitational force between objects. GLE 0807.12.5 Recognize that gravity is the force that controls the motion of objects in the solar system. 	<p>SPI/Check for Understanding:</p> <ul style="list-style-type: none"> GLE 0807.12.4 Identify factors that influence the amount of gravitational force between objects. GLE 0807.12.5 Recognize that gravity is the force that controls the motion of objects in the solar system. 	<p>SPI/Check for Understanding:</p> <ul style="list-style-type: none"> GLE 0807.12.4 Identify factors that influence the amount of gravitational force between objects. GLE 0807.12.5 Recognize that gravity is the force that controls the motion of objects in the solar system. GLE 0807.9.5 Apply the chemical properties of the atmosphere to illustrate a mixture of gases. 	<p>SPI/Check for Understanding:</p> <ul style="list-style-type: none"> GLE 0807.12.4 Identify factors that influence the amount of gravitational force between objects. GLE 0807.12.5 Recognize that gravity is the force that controls the motion of objects in the solar system. GLE 0807.9.5 Apply the chemical properties of the atmosphere to illustrate a mixture of gases.
<p>Students will understand, know, be able to...</p> <ul style="list-style-type: none"> Distinguish between mass and weight using appropriate measuring instruments and units. <p>Determine the relationship among the mass of objects, the distance between these objects, and the amount of gravitational attraction.</p>	<p>Students will understand, know, be able to...</p> <ul style="list-style-type: none"> Distinguish between mass and weight using appropriate measuring instruments and units. Determine the relationship among the mass of objects, the distance between these objects, and the amount of gravitational attraction. 	<p>Students will understand, know, be able to...</p> <ul style="list-style-type: none"> Explain how the chemical makeup of the atmosphere illustrates a mixture of Gases. Identify factors that influence the amount of gravitational force between objects. 	<p>Students will understand, know, be able to...</p> <ul style="list-style-type: none"> Explain the relationship between gravity and pressure in a nebula Describe formation and composition of the Earth's atmosphere. Review law of gravitational force 	<p>Students will understand, know, be able to...</p> <ul style="list-style-type: none"> Explain the relationship between gravity and pressure in a nebula Describe how the solar system formed Distinguish between mass and weight using appropriate measuring instruments and units. Determine the relationship among the mass of objects, the distance between these objects, and the amount of gravitational attraction.
<p>Learning Activities</p> <ul style="list-style-type: none"> Notes: Planetary Motion 	<p>Learning Activities</p> <ul style="list-style-type: none"> WS mass weight gravity 	<p>Learning Activities</p> <ul style="list-style-type: none"> Drop Lab 	<p>Learning Activities</p> <ul style="list-style-type: none"> Notes: 16.1 16.2 Quiz 7.1 and 15. 4 	<p>Learning Activities</p> <ul style="list-style-type: none"> Finish notes
<p>Assignments:</p> <ul style="list-style-type: none"> HW: Directed Reading 15. 4 	<p>Assignments:</p> <ul style="list-style-type: none"> HW: Directed Reading 15. 4 	<p>Assignments:</p> <ul style="list-style-type: none"> HW: Finish up lab analysis LAB DUE Friday! 	<p>Assignments:</p> <ul style="list-style-type: none"> HW: Finish up your gravity lab, and remember to show your work! 	<p>Assignments:</p> <ul style="list-style-type: none"> Lab due Today!