

Teacher: L. George	Week of: December 5-10, 2016
Subject: 8 th Grade General Science	Week 8 Quarter 2

Monday	Tuesday	Wednesday	Thursday	Friday
SPI/Check for Understanding: <ul style="list-style-type: none"> • GLE 0807.9.1 Understand that all matter is made up of atoms. • GLE 0807.9.7 Explain the Law of Conservation of Mass • GLE 0807.9.8 Interpret the events represented by a chemical equation. 	SPI/Check for Understanding: <ul style="list-style-type: none"> • GLE 0807.9.1 Understand that all matter is made up of atoms. • GLE 0807.9.7 Explain the Law of Conservation of Mass • GLE 0807.9.8 Interpret the events represented by a chemical equation. 	SPI/Check for Understanding: <ul style="list-style-type: none"> • GLE 0807.9.1 Understand that all matter is made up of atoms. • GLE 0807.9.7 Explain the Law of Conservation of Mass • GLE 0807.9.8 Interpret the events represented by a chemical equation. 	SPI/Check for Understanding: <ul style="list-style-type: none"> • GLE 0807.9.1 Understand that all matter is made up of atoms. • GLE 0807.9.7 Explain the Law of Conservation of Mass • GLE 0807.9.8 Interpret the events represented by a chemical equation. 	SPI/Check for Understanding: <ul style="list-style-type: none"> • GLE 0807.9.1 Understand that all matter is made up of atoms. • GLE 0807.9.7 Explain the Law of Conservation of Mass • GLE 0807.9.8 Interpret the events represented by a chemical equation.
Students will understand, know, be able to... <ul style="list-style-type: none"> • SPI 0807.9.11 Recognize that in a chemical reaction the mass of the reactants is equal to the mass of the products (Law of Conservation of Mass). • SPI 0807.9.10 Identify the reactants and products of a chemical reaction. 	Students will understand, know, be able to... <ul style="list-style-type: none"> • SPI 0807.9.11 Recognize that in a chemical reaction the mass of the reactants is equal to the mass of the products (Law of Conservation of Mass). • SPI 0807.9.10 Identify the reactants and products of a chemical reaction. 	Students will understand, know, be able to... <ul style="list-style-type: none"> • Recognize that in a chemical reaction the mass of the reactants is equal to the mass of the products (Law of Conservation of Mass). • Identify the reactants and products of a chemical reaction. 	Students will understand, know, be able to... <ul style="list-style-type: none"> • Recognize that in a chemical reaction the mass of the reactants is equal to the mass of the products (Law of Conservation of Mass). • Identify the reactants and products of a chemical reaction. 	Students will understand, know, be able to... <ul style="list-style-type: none"> • Recognize that in a chemical reaction the mass of the reactants is equal to the mass of the products (Law of Conservation of Mass). • Identify the reactants and products of a chemical reaction.
Learning Activities <ul style="list-style-type: none"> • Science Literacy Summary #2 and #3 • Peer-editing 	Learning Activities <ul style="list-style-type: none"> • Quiz 13.1 (Open Notes) • Science Literacy Final Summary 	Learning Activities <ul style="list-style-type: none"> • Notes: Parts of a Chemical Equation • Science Literacy Project Final Summary 	Learning Activities <ul style="list-style-type: none"> • Lab: Parts of a Chemical Equation Interactive book • Distribute Study Guide Chapter 13.1 & 13.2 and Periodic Table Groups 	Learning Activities <ul style="list-style-type: none"> • Notes: Counting Atoms • WS: Counting Atoms and Parts of Chemical Equation • Receive Study Guide for Test next Wednesday
Assignments <ul style="list-style-type: none"> • HW: Complete Science Literacy • Make sure have notes for tomorrow's quiz 	Assignments <ul style="list-style-type: none"> • HW: Complete Science Literacy 	Assignments <ul style="list-style-type: none"> • Homework: WB pages 161-162 #1-14 	Assignments <ul style="list-style-type: none"> • Lab: Parts of Chemical Equation Interactive Book 	Assignments <ul style="list-style-type: none"> • Test on Wednesday