

Teacher George	Week of: January 9-13, 2017
Subject: 8th Grade General Science	Week 2 Quarter 3

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"> Interpret and write simple chemical formulas Write and balance simple chemical equations Explain how a balanced equation shows the law of conservation of mass 	Students will understand, know, be able to... <ul style="list-style-type: none"> Interpret and write simple chemical formulas Write and balance simple chemical equations Explain how a balanced equation shows the law of conservation of mass 	Students will understand, know, be able to... <ul style="list-style-type: none"> Describe 4 types of reactions Classify a chemical equation as one of four types of chemical reactions Compare exothermic reactions and endothermic reactions 	Students will understand, know, be able to... <ul style="list-style-type: none"> Interpret and write simple chemical formulas Write and balance simple chemical equations Explain how a balanced equation shows the law of conservation of mass 	Students will understand, know, be able to... <ul style="list-style-type: none"> Describe 4 types of reactions Classify a chemical equation as one of four types of chemical reactions Compare exothermic reactions and endothermic reactions
Learning Activities <ul style="list-style-type: none"> WS Balancing Chemical Equations and Types of Reactions 	Learning Activities <ul style="list-style-type: none"> Vocabulary quiz Project due Tues Review types of Reactions 	Learning Activities <ul style="list-style-type: none"> Notes: Chapter 13.4 Review for Quiz 	Learning Activities <ul style="list-style-type: none"> Chapter 13 quiz Distribute study guide for test 	Learning Activities <ul style="list-style-type: none"> Type of Reaction lab
Assignments <ul style="list-style-type: none"> HW: Study for Quiz 	Assignments <ul style="list-style-type: none"> HW: Types of Reactions 	Assignments <ul style="list-style-type: none"> HW: Study for quiz 	Assignments <ul style="list-style-type: none"> HW: Work on lab 	Assignments <ul style="list-style-type: none"> HW: Chapter 13 test Wednesday Lab due Tuesday