Teacher: George	Week of: October 17- October 21
Subject: 8 th Grade General Science	Week 1 Quarter 2

Manday	Tuesday	Wadnagday	Thursday	Emidore
Monday	Tuesday	Wednesday	Thursday	Friday
SPI/Check for Understanding:	SPI/Check for Understanding:	SPI/Check for Understanding:	SPI/Check for Understanding:	SPI/Check for Understanding:
Communicate scientific understandings using descriptions, explanations, and models GLE 0807.9.1 Understand that all matter is made up of atoms. GLE 0807.9.2 Explain that matter has properties that are determined by the structure and arrangement of atoms GLE 0807.9.4 Distinguish among elements, compounds, and mixtures	GLE 0807.9.1 Understand that all matter is made up of atoms. GLE 0807.9.2 Explain that matter has properties that are determined by the structure and arrangement of atoms GLE 0807.9.4 Distinguish among elements, compounds, and mixtures	GLE 0807.9.1 Understand that all matter is made up of atoms. GLE 0807.9.2 Explain that matter has properties that are determined by the structure and arrangement of atoms GLE 0807.9.4 Distinguish among elements, compounds, and mixtures	GLE 0807.9.1 Understand that all matter is made up of atoms. GLE 0807.9.2 Explain that matter has properties that are determined by the structure and arrangement of atoms GLE 0807.9.4 Distinguish among elements, compounds, and mixtures	GLE 0807.9.1 Understand that all matter is made up of atoms. GLE 0807.9.2 Explain that matter has properties that are determined by the structure and arrangement of atoms GLE 0807.9.4 Distinguish among elements, compounds, and mixtures
Students will	Students will	Students will	Students will	Students will
understand, know, be	understand, know, be	understand, know, be	understand, know, be	understand, know, be
 able to Discuss the properties of elements Describe pure substances Give examples of elements in everyday life and describe them 	able to Discuss how to classify elements Classify Elements as metals, nonmetals and metalloids	 able to Discuss the properties of compounds Give examples of compounds in everyday life and describe them 	able toReview for Quiz on 9.1 and 9.2	 able to Identify and classify elements Discuss the properties of a mixture.
Learning Activities	Learning Activities	Learning Activities	Learning Activities	Learning Activities
 Review changes of state Notes on elements 	Notes on Elements Classifying elements and compounds	 Notes on Compounds Describe compounds and compare to elements WS: Elements and Compounds 	Review for Quiz on 9.1 and 9.2 (FlipQuiz) Notebook Grade #2 Due	Elements and Compounds Quiz Notes on Mixtures WS: Elements, Compounds, Mixtures
Assignments	Assignments	Assignments	Assignments	Assignments
 HW: Read over your notes 	• HW: 9.1 and 9.2 Scavenger Hunt	• HW: Section Review 9.2 pg. 241 #2-6	HW: Study for QuizRead over notes	• Quiz Today on 9.1 and 9.2
•	Read over notes	 Study Guide for Quiz on Friday 		