SCIENCE AGENDA November 19 - 23rd

Content Standard: MS-PS1-2. Analyze and interpret data on the properties of substances before and after the substances interact to determine if a chemical reaction has occurred.

DATE	FOCUS QUESTION	IN CLASS WORK (Performance Task)	SUCCESS CRITERIA
Monday November 19th	**STUDY GUIDE** **I can** explain the difference between an atom and a molecule. **I can** identify a physical and chemical property **I can** draw molecule when given the chemical formula. **I can** explain when an object will float or sink in water. **I can** name the signs of when a chemical reaction takes place. **I can** identify an acid or a base.	• Students will work on a study guide during class.	**HW:** Study Guide (Chemistry)
Tuesday November 20th	**FOCUS QUESTION** Am I on target for the 7th grade standards on chemistry?	• Students will take a Test on Chemistry.	**HW:** Students will be able to achieve an 80% or better on this quiz.
Wednesday November 21st	**NO SCHOOL** (Thanksgiving Break)		
Thursday November 22nd	**NO SCHOOL** (Happy Thanksgiving)		
Friday November 23rd	**NO SCHOOL** (Thanksgiving Break)		