

<u>Date and Standard</u>	<u>In Class/Performance Tasks</u>	<u>HW/Reminders</u>	<u>Success Criteria</u>
<p>MONDAY 12/4</p> <p>MS-PS1-1</p>	<p>Block Schedule (3rd hour)</p> <p>Focus Question: What's the smallest part of a compound that still has properties of that compound?</p> <ol style="list-style-type: none"> 1. Marshmallow Molecules Lab 2. Properties of Matter Notes 3. Physical Vs. Chemical Properties Practice 4. Physical or Chemical Exit Ticket 	<p>Finish any work not completed in class.</p> <p>You will be doing a lab that involves bleach next class.</p> <p>Bring an old shirt/apron to cover up your clothes.</p>	<p>SWBAT make an accurate molecule of a simple compound.</p>
<p>TUESDAY 12/5</p>	<p>Block Schedule (4th hour)</p> <p>See Monday</p>		
<p>WEDNESDAY 12/6</p> <p>MS-PS1-1</p>	<p>Block Schedule (3rd hour)</p> <p>Focus Question: What's the difference between a physical property and a chemical property?</p> <p>Check: Marshmallow Molecules</p> <ol style="list-style-type: none"> 1. Review Physical/Chemical Properties 2. Evidence of a Chemical Reaction Notes 3. Rapid Rusting Lab 4. Before and After Chemical Changes 	<p>Finish Lab Questions</p> <p>You need your laptop on Friday.</p>	<p>SWBAT describe 2 pieces of evidence that shows a chemical reaction has taken place.</p>
<p>THURSDAY 12/7</p>	<p>Block Schedule (4th hour)</p> <p>See Wednesday</p>		
<p>FRIDAY 12/8</p>	<p>See All Classes-Early Release</p> <p>Focus Question: What are reactants and products</p>		<p>SWBAT describe physical and chemical properties before and after a</p>

<p>MS-PS1-1</p>	<p>in a chemical reaction?</p> <p>Check: Rapid Rusting Lab</p> <ol style="list-style-type: none"> 1. Reactants and Products Notes 2. Before and After a Reaction <p>Use the following links to view some cool chemical reactions...</p>	<p>Have a great weekend!</p>	<p>chemical reaction.</p>
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<https://www.nextgenscience.org/>

Structure and Properties of Matter

MS-PS1-1 Develop models to describe the atomic composition of simple molecules and extended structures.

MS-PS1-3 Gather and make sense of information to describe that synthetic materials come from natural resources and impact society.

MS-PS1-4 Develop a model that predicts and describes changes in particle motion, temperature, and state of a pure substance when thermal energy is added or removed.