

Collierville Middle School Learning-At-a-Glance

Teacher's Name: **Gitter**

Course: **7th Grade Science**

Dates of Learning: **Week 7: September 15 - 19**

Monday	Tuesday	Wednesday	Thursday	Friday
<u>Standard:</u> 7.PS1.4 - Use computational thinking to demonstrate that all atoms in the reactants are present in the products of a chemical reaction supporting the Law of Conservation of Mass.	<u>Standard:</u> 7.PS1.4 - Use computational thinking to demonstrate that all atoms in the reactants are present in the products of a chemical reaction supporting the Law of Conservation of Mass.	<u>Standard:</u> 7.PS1.4 - Use computational thinking to demonstrate that all atoms in the reactants are present in the products of a chemical reaction supporting the Law of Conservation of Mass.	<u>Standard:</u> 7.PS1.4 - Use computational thinking to demonstrate that all atoms in the reactants are present in the products of a chemical reaction supporting the Law of Conservation of Mass.	<div>No School - PD Day</div>
<u>Learning Target(s):</u> I can explain the law of conservation of mass and apply this idea to various chemical reactions found in the real world.	<u>Learning Target(s):</u> I can explain the Law of Conservation of Mass and apply this law to a variety of situations to make predictions about chemical reactions.	<u>Learning Target(s):</u> I can explain the Law of Conservation of Mass and apply this law to a variety of situations to make predictions about chemical reactions.	<u>Learning Target(s):</u> I can demonstrate an understanding of the Law of Conservation of Mass and apply this law to a variety of situations to make predictions about chemical reactions.	
<u>In-class Task(s):</u> Finish Scope 14 - Explore 2 - Closing In On Reactions (workbook pgs. 223 - 228) Law of Conservation of Mass CER	<u>In-class Task(s):</u> Finish Law of Conservation of Mass CER Law of Conservation of Mass Scientific Principles Law of Conservation of Mass Practice	<u>In-class Task(s):</u> Linking Literacy - Law of Conservation of Mass Law of Conservation of Mass Kahoot!	<u>In-class Task(s):</u> <div>Law of Conservation of Mass Quiz (7.PS1.4)</div>	
<u>Homework:</u> <u>Location/Platform:</u> <u>Due Date:</u>	<u>Homework:</u> Law of Conservation of Mass Practice (if not finished in class) <u>Location/Platform:</u> paper <u>Due Date:</u> 9/17	<u>Homework:</u> Study for the Law of Conservation of Mass Quiz tomorrow <u>Location/Platform:</u> <u>Due Date:</u>	<u>Homework:</u> <u>Location/Platform:</u> <u>Due Date:</u>	
Future Assessments <ul style="list-style-type: none">Lab Safety Quiz - Friday, August 15<ul style="list-style-type: none">Kahoot! For Lab SafetyClassifying Matter Quiz (7.PS1.1) - Friday, August 29				

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- Atoms, Molecules, and Mixtures Test (Scope 13) - Friday, September 5
- Law of Conservation of Mass Quiz (Scope 14) - Wednesday, September 17
 - Kahoot! for Law of Conservation of Mass
- Changes to Matter Test (7.PS1.3 and 7.PS1.4) - Monday, October 6
- Chemistry of Life Data Nugget Quiz - Tuesday, October 7

*****These plans are subject to change.*****