

Collierville Middle School Learning-At-a-Glance

Teacher's Name: **Gitter**

Course: **7th Grade Science**

Dates of Learning: **Week 3: August 18 - 22**

Monday	Tuesday	Wednesday	Thursday	Friday
Standard: 7.PS1.1 - Evaluate and communicate information that all substances in the universe are made of many different types of atoms that combine in various ways	Standard: 7.PS1.1 - Evaluate and communicate information that all substances in the universe are made of many different types of atoms that combine in various ways	Standard: 7.PS1.1 - Evaluate and communicate information that all substances in the universe are made of many different types of atoms that combine in various ways	Standard: 7.PS1.1 - Evaluate and communicate information that all substances in the universe are made of many different types of atoms that combine in various ways	Standard: 7.PS1.1 - Evaluate and communicate information that all substances in the universe are made of many different types of atoms that combine in various ways
Learning Target(s): I can make observations about the world around me and ask scientific questions about these observations.	Learning Target(s): I can identify elements on the periodic table and become familiar where some of the elements are commonly found.	Learning Target(s): I can differentiate between an atom, molecule, and mixture.	Learning Target(s): I can make molecules and count the atoms that make up different types of molecules.	Learning Target(s): I can describe the characteristics of elements, compounds, and mixtures.
In-class Task(s): Hand back Lab Safety Quizzes Assign Science Workbooks Finish Setting Up Science Notebooks Put Lab Safety Stuff in Composition Notebook Glossary Update - science, independent variable, dependent variable APK - Who Doesn't Belong	In-class Task(s): FIRST PERIOD - 7th Grade Assembly Counselor Visit Unit Phenomenon - See-Think-Wonder	In-class Task(s): Finish Unit Phenomenon (workbook pg 205) Develop Driving Question Board	In-class Task(s): What is the world around us made of? activity STEMscope 13 - Explore 1: Washers, Nuts, and Bolts (workbook pages 206 - 207) Periodic Table Deep Dive Glossary Update - matter, atom, element	In-class Task(s): Counting Atoms in Molecules with PhET Glossary Update - molecule, element, compound, mixture STEMscope 13 - Explore 2: Elements, Compounds, and Mixtures (workbook pgs 208 - 209)
Homework: If not finished in class - put science, independent, and dependent variable in your composition notebook	Homework: Location/Platform: Due Date:	Homework: Location/Platform: Due Date:	Homework: Location/Platform: Due Date:	Homework: Location/Platform: Due Date:

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Location/Platform: paper and Daily Board

Due Date: Tuesday, August 19

Future Assessments

- Lab Safety Quiz - Friday, August 15
 - [Kahoot! For Lab Safety](#)

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