

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Mrs. Sartor		WEEK OF: 8/14-8/18		
MONDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will work on Lab safety worksheet while watching two videos on lab safety. Once done, the students will take a test on Lab safety. If there is time, the students will sign up for aktiv chem.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will begin working on their first project, a famous scientist. They must make a ppt over a famous physicist. This project is timed, and the students need to ensure it is honors work.</p> <p>HOMEWORK: The project is due Monday, 8/21/23.</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will work on Lab safety worksheet while watching two videos on lab safety. Once done, the students will take a test on Lab safety.</p> <p>HOMEWORK: N/A</p>
TUESDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will sign up to aktiv chem and take a quiz over the syllabus. Once done, they will begin by learning about Matter via ppt.</p> <p>HOMEWORK:</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will begin their first lesson on chapter one, significant figures, scientific notation, and dimensional analysis via ppt. Once done, the students will have practice homework that will be completed in class.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will begin working on their first project, a famous scientist. They must make a ppt over a famous physicist. This project is timed, and the students must ensure it is honors work.</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>

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			HOMEWORK: The project is due Monday, 8/21/23.	
WEDNESDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will sign up to akitv chem and take a quiz over the syllabus. Once done, they will begin by learning about unit 1 via ppt.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue to work on their first project, a famous scientist. They must make a ppt over a famous physicist. This project is timed, and the students must ensure it is honors work.</p> <p>HOMEWORK: The project is due Monday, 8/21/23.</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will take notes via ppt on chapter 1: introduction to Biology. Once done, the students will complete an interactive online through quizizz.</p> <p>HOMEWORK: N/A</p>
THURSDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will practice rounding to significant figures and using dimensional analysis. If there is time, the students will begin working on their online</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will have a quiz on chapter one. The quiz will include significant figures, scientific notation, and dimensional analysis. If there is time, I will go over the answers at the end of class.</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue to work on their first project, a famous scientist. They must make a ppt over a famous physicist. This project is timed, and the</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>

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	<p>assignments through aktiv chem.</p> <p>HOMEWORK: N/A</p>	<p>HOMEWORK: N/A</p>	<p>students must ensure it is honors work.</p> <p>HOMEWORK: The project is due Monday, 8/21/23.</p>	
FRIDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will practice rounding to significant figures and using dimensional analysis. If there is time, the students will begin working on their online assignments through aktiv chem.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue to work on their first project, a famous scientist. They must make a ppt over a famous physicist. This project is timed, and the students must ensure it is honors work.</p> <p>HOMEWORK: The project is due Monday, 8/21/23.</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will have a quiz on chapter 1. No notes will be allowed on the quiz.</p> <p>HOMEWORK: N/A</p>