

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Mrs. Sartor			WEEK OF: 12/4-12/8	
MONDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will begin their classroom assignment over mole to molecules, mole to grams, and grams to molecules conversion. The students will also complete an assignment over percent composition, empirical and molecular formula, and finding the formulas for hydrate crystals. Once done, the students will begin their homework assignment on Aktiv chem.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will complete Newton's laws of motion lab. Each group will go to different stations and decide which law is being demonstrated and explain what is happening and how they came up with their conclusion.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will take unit 10 quiz over Inheritance of Patterns and Human Genetics. Once done, the students will begin completing unit 10 lab.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>
TUESDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will begin their classroom assignment over mole to molecules, mole to grams, and grams to molecules conversion. The students</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will complete Newton's laws of motion lab. Each group will go to different stations and decide which law is being demonstrated and explain</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will begin taking notes over Energy via ppt. Once done, the students will begin working on their classwork. They are</p>

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	<p>will also complete an assignment over percent composition, empirical and molecular formula, and finding the formulas for hydrate crystals. Once done, the students will begin their homework assignment on Aktiv chem.</p> <p>HOMEWORK:</p>	<p>what is happening and how they came up with their conclusion.</p> <p>HOMEWORK: N/A</p>		<p>allowed to use their notes and equations to help them.</p> <p>HOMEWORK: N/A</p>
WEDNESDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: If needed, the students will continue working on their homework on Aktiv chem. Once done, the students will start to prepare for their hydrate lab.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will take notes over projectile motions via ppt. Once done, the students will complete online assignments through Sapling Learning.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will continue unit 10 lab with their partner.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>
THURSDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: If needed, the students will continue working on their homework on Aktiv chem. Once done, the</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will take notes over projectile motions via ppt. Once done, the students will complete</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will continue learning about Energy via ppt. Once done, they will continue to work on the</p>

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	<p>students will start to prepare for their hydrate lab.</p> <p>HOMEWORK: N/A</p>	<p>online assignments through Sapling Learning</p> <p>HOMEWORK: N/A</p>		<p>classwork from the previous class and then start on the new classwork.</p> <p>HOMEWORK: N/A</p>
FRIDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will begin their hydrate lab.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will take notes over the circular motion that applies to force via ppt. Once done, the students will continue to work on their online assignment from the previous class and then begin on their new assignments over the force in a circular motion.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will take Exam IV.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>