

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Mrs. Sartor			WEEK OF: 11/27-12/1	
MONDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will begin learning how to solve stoichiometry using molarity via ppt. Once done, the students will complete a practice worksheet over stoichiometry. After that, the students will complete their assignments on Aktiv Chem.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will take notes on Forces and Newton's laws of Motion via ppt. Once done, the students will complete their online assignments through sapling learning.</p> <p>HOMEWORK: N/A</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 review for Exam II.</p> <p>HOMEWORK: N/A</p>
TUESDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will learn how to solve stoichiometry using molarity via PPT. Once done, the students will complete a practice worksheet on stoichiometry. After that, the students will complete their</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will take PowerPoint notes on Forces and Newton's laws of motion. Once done, the students will complete their online assignments through sapling learning.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will take notes on lesson 10. Once done, the students will complete Interactive 10.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>

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	<p>assignments on Aktiv Chem.</p> <p>HOMEWORK: N/A</p>			
WEDNESDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will continue working on their assignments on Aktiv Chem. If they get done, the students will prepare for lab 5.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue working on sapling learning once they complete notes over the last section of forces and Newton's Laws of Motion.</p> <p>HOMEWORK: N/A</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 take Exam II. No notes allowed except their formula sheet.</p> <p>HOMEWORK: N/A</p>
THURSDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will continue working on their assignments on Aktiv Chem. If they get done, the students will prepare for lab 5.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue working on sapling learning once they complete notes on the last forces section and Newton's Laws of Motion.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will continue to take notes on lesson 10. Once done, the students will complete Interactive 10.</p> <p>HOMEWORK: The students will take practice quiz 10 at home.</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>
FRIDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will begin lab 5.</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will complete</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will take notes</p>

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	HOMEWORK: N/A	Newton's Laws of Motion lab. HOMEWORK: N/A	HOMEWORK: N/A	on Energy. Once done, they will complete a virtual lab. HOMEWORK: N/A
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