

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Mrs. Sartor			WEEK OF: 8/27-9/1	
MONDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will continue working on their worksheets on density and the atom. Once done, the students will continue working on their assignments through Aktiv chem. They are allowed to use notes on all of the assignments.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will begin taking notes on Chapter 1 on sig figs, scientific notation, and a trig review via ppt. If there is time, the students will work on their worksheets. The students will be allowed to use notes on these worksheets.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will complete a lab on Biomolecules. They will be working in groups of 2 to complete the 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 continue working on their assignments through Aktiv chem. They are allowed to use notes on all of the assignments.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will begin taking notes on Chapter 1 on sig figs, scientific notation, and a trig review via ppt. If there is time, the students will work on their worksheets. The students will be allowed to use notes on these worksheets.</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 begin taking notes over unit 2. Unit 2 consists of displacement, scalars, vectors, time, velocity, speed, and acceleration. Once done, the students will complete in-class worksheets on each topic learned.</p> <p>HOMEWORK: N/A</p>

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WEDNESDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will continue working on their assignments through Aktiv chem. They are allowed to use notes on all of the assignments.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue working on their worksheets from the previous class. Again, the students are allowed to use their notes.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will take notes on Lesson 3, 'Cells' via ppt. Once done, the students will complete the interactive lesson 3. They are allowed to use notes to help them complete the interactive.</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: The students will complete their first lab, 'Separation of Mixtures.'</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue working on their worksheets from the previous class. Again, the students are allowed to use their notes.</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 continue to work on their previous assignments.</p> <p>HOMEWORK: N/A</p>
FRIDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: N/A</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: N/A</p> <p>HOMEWORK: N/A</p>

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