

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 01/09/23 - 01/13/23 (B week)
MONDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: 1. see below HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: 1. DN - read lab 2. Lab 1: iodine clock reaction 3. (if time) reaction mechanisms 4. exit - post lab questions HOMEWORK: lab write up and kinetics review (Aktiv Chemistry)
TUESDAY	SUBJECT: Chemistry CLASSWORK: 1. DN - fill in T-chart poster 2. Drawing Lewis dot structures: demo and practice 3. Molecular geometry: video and demo how to use cheat sheet 4. determine molecular geometry for Lewis dot practice compounds 5. (if time) PhET molecule build 6. exit: 1-5 comprehension HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: see above
WEDNESDAY	SUBJECT: Chemistry (1st and 8th)	SUBJECT: DC Chemistry

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	<p>CLASSWORK: 1. complete above/begin below</p> <p>HOMEWORK:</p>	<p>CLASSWORK: 1. DN - read over lab 2. Lab 2: bleach decolorization 3. (if time, and not covered last time) reaction mechanisms 4. Exit - post lab questions</p> <p>HOMEWORK: lab write up and kinetics review (Aktiv Chemistry)</p>
THURSDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK: 1. DN - Lewis dot question 2. Molecular geometry lab 3. Naming covalent compounds 4. exit - name compounds in notebook</p> <p>HOMEWORK: none</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK: NA</p> <p>HOMEWORK: NA</p>
FRIDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK: complete above</p> <p>HOMEWORK:</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK: If we are able to cover reaction mechanisms and labs are finished, then we may test over kinetics here. Otherwise, we will cover the last part, answer questions, and review for the test next time.</p> <p>HOMEWORK: (study)</p>

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