

# WEEKLY INSTRUCTIONAL PLAN

TEACHER: <b>Thomas</b>		WEEK OF: <b>01/30/23 - 023/03/2</b> <b>(B week)</b>
<b>MONDAY</b>	<p><b>SUBJECT: Chemistry (1st and 8th)</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. color sheet (naming and writing compounds)</li> <li>2. work on compound project</li> </ol> <p>HOMEWORK: study for test and compound project</p>	<p><b>SUBJECT: DC Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - LeChatelier's question</li> <li>2. RICE tables</li> <li>3. practice problems</li> <li>4. Exit - equilibrium review</li> </ol> <p>HOMEWORK: equilibrium review</p>
<b>TUESDAY</b>	<p><b>SUBJECT: Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - OLQ</li> <li>2. review</li> <li>3. Compound and Chemical Bond Test</li> <li>4. Exit - work on project</li> </ol> <p>HOMEWORK: equilibrium review</p>	<p><b>SUBJECT: DC Chemistry</b></p> <p>CLASSWORK: NA</p> <p>HOMEWORK: see above</p>
<b>WEDNESDAY</b>	<p><b>SUBJECT: Chemistry (1st and 8th)</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. complete test (if necessary)</li> <li>2. begin Making &amp; Breaking Bonds Lab</li> </ol> <p>HOMEWORK: none</p>	<p><b>SUBJECT: DC Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - RICE table question</li> <li>2. catch up (lab) and review questions</li> <li>3. [maybe begin Intermolecular Forces]</li> <li>4. exit - equilibrium review</li> <li>5. Exit - demo problem</li> </ol>

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		HOMEWORK: study for test
<b>THURSDAY</b>  <b>blood drive</b>	<b>SUBJECT: Chemistry</b>  <b>CLASSWORK:</b> <ol style="list-style-type: none"> <li>1. DN - prelab question</li> <li>2. Making &amp; Breaking Bonds Lab</li> <li>3. Exit - post lab question</li> </ol> HOMEWORK: none	<b>SUBJECT: DC Chemistry</b>  <b>CLASSWORK:NA</b>  <b>HOMEWORK: NA</b>
<b>FRIDAY</b>	<b>SUBJECT: Chemistry</b>  <b>CLASSWORK:</b> complete above  HOMEWORK: none	<b>SUBJECT: DC Chemistry</b>  <b>CLASSWORK:</b> <ol style="list-style-type: none"> <li>1. Equilibrium Exam</li> <li>2. Intermolecular Forces</li> </ol> <b>HOMEWORK: OpenStax 10.1</b>