

# WEEKLY INSTRUCTIONAL PLAN

TEACHER: <b>Thomas</b>		WEEK OF: <b>03/27/23 - 03/31/23</b> <b>(B week)</b>
MONDAY	<p>SUBJECT: <b>Chemistry (1st and 8th)</b></p> <p>CLASSWORK: See below</p> <p>HOMEWORK: none</p>	<p>SUBJECT: <b>DC Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - heat questions (Aktiv Chem)</li> <li>2. enthalpy (exothermic/endothemic)</li> <li>3. enthalpy of formation (video and example problem)</li> <li>4. Hess's Law (explain and example problem)</li> <li>5. Exit - Hess's Law worksheet</li> </ol> <p>HOMEWORK: labs are due!!!</p>
TUESDAY	<p>SUBJECT: <b>Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - match gas laws</li> <li>2. combined gas law (explanation and practice problems)</li> <li>3. ideal gas law (explanation and practice problems)</li> <li>4. Exit - worksheet</li> </ol> <p>HOMEWORK: none</p>	<p>SUBJECT: <b>DC Chemistry</b></p> <p>CLASSWORK: NA</p> <p>HOMEWORK: see above</p>
WEDNESDAY	<p>SUBJECT: <b>Chemistry (1st and 8th)</b></p> <p>CLASSWORK:</p>	<p>SUBJECT: <b>DC Chemistry</b></p> <p>CLASSWORK:</p>

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	<p>see below</p> <p>HOMEWORK: none</p>	<ol style="list-style-type: none"> <li>1. DN - exothermic/endothermic questions</li> <li>2. entropy (definition and problems)</li> <li>3. Gibbs free energy</li> <li>4. work on review (questions?)</li> <li>5. Exit - what do you still need to study?</li> </ol> <p>HOMEWORK: lab write up; review on Aktiv Chem</p>
THURSDAY	<p>SUBJECT: <b>Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - ck12</li> <li>2. STP</li> <li>3. Gas Stoichiometry</li> <li>4. Exit - worksheet problems</li> </ol> <p>HOMEWORK: none</p>	<p>SUBJECT: <b>DC Chemistry</b></p> <p>CLASSWORK: NA</p> <p>HOMEWORK: NA</p>
FRIDAY	<p>SUBJECT: <b>Chemistry</b></p> <p>CLASSWORK:</p> <p>complete above</p> <p>HOMEWORK: none</p>	<p>SUBJECT: <b>DC Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. Test or Lab 8</li> </ol> <p>HOMEWORK: study or lab write-up</p>