

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 02/20/23 - 02/24/23 (B week)
MONDAY	<p>SUBJECT: Chemistry (1st and 8th)</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. finish worksheets from last time 2. begin below <p>HOMEWORK: none</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. DN - acid-base true/false game 2. Acid-base definitions (Bronsted-Lowry, conjugate acid-base pairs) 3. Kw 4. pH and pOH (PhET demo and calculations) 5. Exit - Aktiv Chem problems <p>HOMEWORK: read and practice problems</p>
TUESDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. DN - balancing equations question(s) 2. Cu/Fe demonstration 3. Activity Series notes 4. practice problems (ck12 quiz) 5. Exit - lab challenge <p>HOMEWORK: none</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK: NA</p> <p>HOMEWORK: see above</p>
WEDNESDAY	<p>SUBJECT: Chemistry (1st and 8th)</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. complete above or begin below 	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK:</p>

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	<p>HOMEWORK: none</p>	<ol style="list-style-type: none"> 1. DN - worksheet on conj pairs and pH calculations 2. acid-base stoichiometry and titrations 3. titration problems 4. Exit - prep for lab next time (schedule time for those who will miss lab) <p>HOMEWORK: lab write up</p>
THURSDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. DN - activity series question 2. precipitation reactions, solubility rules 3. Precipitation Reactions Lab 4. Exit - write equations from lab <p>HOMEWORK: none</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK: NA</p> <p>HOMEWORK: NA</p>
FRIDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <p>complete above</p> <p>HOMEWORK: none</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. DN - prelab reminder 2. Lab 4, part 2: titration of an acid with a base 3. practice problems <p>HOMEWORK: practice problems</p>