

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 04/10/23-04/14/23 (A week)
MONDAY No School	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - write conclusion for lab 2. manipulates 3. molar volume of a gas/stoichiometry 4. practice 5. begin project 6. exit: gas stoichiometry questions HOMEWORK: chemistry demo project	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: study for test (Aktiv Chem review); lab write-ups
TUESDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: work on project HOMEWORK: chemistry demo project	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - OLQ 2. Thermochemistry Exam HOMEWORK: lab write-up (if not completed)
WEDNESDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - kahoot ready 2. gas law review 3. work on project 4. Exit - project outline HOMEWORK: chemistry demo project	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: NA
THURSDAY	SUBJECT: Chemistry (1st and 8th)	SUBJECT: DC Chemistry

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	<p>CLASSWORK: see above</p> <p>HOMEWORK: chemistry demo project</p>	<p>CLASSWORK:</p> <ol style="list-style-type: none">1. DN - oxidation state review2. redox reactions - vocabulary and identifying parts of a reaction3. redox practice worksheet4. balancing redox reactions in acidic solutions5. exit: worksheet questions <p>HOMEWORK: labs if not completed; OpenStax reading</p>
FRIDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none">1. DN - ready to present2. present projects3. Gas Law Quiz4. exit - vote on demos <p>HOMEWORK: none</p>	<p>SUBJECT:</p> <p>CLASSWORK: NA</p> <p>HOMEWORK: NA</p>