

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 03/20/23-03/24/23 (B week)
MONDAY No School	SUBJECT: Chemistry CLASSWORK: HOMEWORK:	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: study for test (Aktiv Chem review); lab write-ups
TUESDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: complete Chemical Reactions test HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: 1. DN - OLQ 2. Acid-Base Exam 3. ice/water investigation 4. energy basics (maybe) HOMEWORK: lab write-up (if not completed)
WEDNESDAY	SUBJECT: Chemistry CLASSWORK: 1. complete test (30 min) 2. gas law demonstrations and complete table in notes 3. Exit - PTV HOMEWORK:none	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: NA
THURSDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: see above	SUBJECT: DC Chemistry CLASSWORK:

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	<p>HOMEWORK: none</p>	<ol style="list-style-type: none"> 1. DN - vocabulary match 2. specific heat calculations review 3. heat of fusion and heat of vaporization; calculate heat across a phase change 4. enthalpy and Hess's Law <p>HOMEWORK: pre-lab (Lab 8)</p>
<p>FRIDAY</p>	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. DN - gas law match 2. Combined gas law; practice 3. Dalton's law of partial pressures; practice 4. Ideal gas law; practice 5. exit - pick a problem <p>HOMEWORK: none</p>	<p>SUBJECT:</p> <p>CLASSWORK: NA</p> <p>HOMEWORK: NA</p>