

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 08/22/22-08/26/22 (B week)
MONDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - how many sig figs? 2. Complete notes and practice calculations with sig figs 3. Exit - More practice HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - pre lab question 2. Separation of a Mixture Lab 3. Exit - post lab follow-up HOMEWORK: lab write-up; matter review (study)
TUESDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - how many sig figs? 2. (4th pd) complete notes and practice 3. SI units of measurement (notes) 4. Introduce dimensional analysis, examples and practice 5. Exit - age in seconds (& other practice) HOMEWORK: measurement project	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: see above
WEDNESDAY	SUBJECT: Chemistry CLASSWORK: Complete above HOMEWORK: Project	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - question from review 2. Exam review 3. Reminder about sig fig, SI units, and dimensional analysis

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		<p>4. Exit - Review game</p> <p>HOMEWORK: matter review (study)</p>
<p>THURSDAY</p> <p>First day of school!</p>	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. Dimensional analysis tutorial video 2. DA worksheet 3. Optional- TX Gateway lesson <p>HOMEWORK: project</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK: NA</p> <p>HOMEWORK: NA</p>
<p>FRIDAY</p>	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <p>Complete above</p> <p>HOMEWORK: project</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. Matter Exam 2. Dimensional Analysis practice on Aktiv Chem <p>HOMEWORK: none</p>