

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 05/08/23-05/12/23 (A week)
MONDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - concentration questions (strip questions) 2. cK12 assignment 3. electrolyte lesson (notes, PhET simulation, and videos) 4. exit - stand up question HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: nuclear notes
TUESDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: see above HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - alpha and beta decay 2. half life calculations (maybe M&M activity?) 3. fission/fusion 4. exit - Aktiv Chem practice problems HOMEWORK: study for test/review
WEDNESDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - electrolyte question 2. saturated solution lesson (graphs, notes, video) 3. saturated solution worksheet 	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: NA

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	<p>4. exit - thumbs up assessment</p> <p>HOMEWORK: none</p>	
<p>THURSDAY</p> <p>Biology EOC</p>	<p>SUBJECT: Chemistry (1st and 8th)</p> <p>CLASSWORK: see above</p> <p>HOMEWORK: study for test</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK: Nuclear Test Organic Chemistry notes</p> <p>HOMEWORK: read notes</p>
<p>FRIDAY</p>	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> 1. DN - vocab matching 2. Borax ornament activity <p>HOMEWORK: none</p>	<p>SUBJECT:</p> <p>CLASSWORK: NA</p> <p>HOMEWORK: NA</p>