

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 09/05/22-09/09/22 (B week)
MONDAY Labor Day	SUBJECT: Chemistry CLASSWORK: NO class HOMEWORK:	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: NA
TUESDAY	SUBJECT: Chemistry CLASSWORK: 8th period: Measurement Test HOMEWORK: see above	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - significant figure practice 2. finish Lab 2: Determining Density 3. Dimensional Analysis refresher and practice 4. Converting temperatures 5. exit - conversion practice HOMEWORK: lab write up
WEDNESDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - What is Matter probe 2. introduce Coin Project 3. mystery metal lab 4. exit - list properties on sticky notes HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: HOMEWORK:

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THURSDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK: finish above</p> <p>HOMEWORK: none</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK: 1. DN - DA question 2. measurement review 3. exit -</p> <p>HOMEWORK: measurement review</p>
FRIDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK: 1. DN - Density Cube probe 2. write definitions 3. sort sticky notes on graphic organizer 4. intensive and extensive properties 5. exit - ck12 quiz</p> <p>HOMEWORK: none</p>	<p>SUBJECT:</p> <p>CLASSWORK:NA</p> <p>HOMEWORK: NA</p>