

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 08/15/22-08/19/22 (A week)
MONDAY	SUBJECT: Chemistry CLASSWORK: 1. Do Now - safety quiz 2. lab equipment game 3. measurement lab 4. exit - post lab questions HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: NA
TUESDAY	SUBJECT: Chemistry CLASSWORK: complete measurement lab HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: 1. DN - safety quiz 2. moodle and aktiv chemistry logins 3. OpenStax section 1.1 quiz 4. classification of matter 5. states of matter 6. exit - example match HOMEWORK: matter worksheet
WEDNESDAY	SUBJECT: Chemistry CLASSWORK: 1. DN - precise/accurate question 2. precise and accurate definitions and video	SUBJECT: CLASSWORK: HOMEWORK:

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	<ul style="list-style-type: none"> 3. P/a sentences 4. significant figures rules 5. exit - DMAC question <p>HOMEWORK: none</p>	
THURSDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK: finish above</p> <p>HOMEWORK: none</p>	<p>SUBJECT: DC Chemistry</p> <p>CLASSWORK:</p> <ul style="list-style-type: none"> 1. DN - Aktiv Chem practice questions (classify and state matter) 2. intensive and extensive properties 3. density and specific heat 4. exit - crime scene properties <p>HOMEWORK: lab write-up</p>
FRIDAY	<p>SUBJECT: Chemistry</p> <p>CLASSWORK:</p> <ul style="list-style-type: none"> 1. DN - precise and accurate match 2. more significant figure rules 3. adding/subtracting & multiply/divide rules with sig. fig rules 4. practice worksheet 5. exit - board demo <p>HOMEWORK: career project assigned</p>	<p>SUBJECT:</p> <p>CLASSWORK:NA</p> <p>HOMEWORK: NA</p>