WEEKLY INSTRUCTIONAL PLAN

TEACHER: **Thomas**		WEEK OF: **10/24/22-10/28/22** **(A week)**
MONDAY	SUBJECT: **Chemistry** CLASSWORK: 1. DN - “Atom” ck12 quiz 2. write vocabulary 3. isotopes (whole class examples) 4. isotope table 5. peanut lab (get masses) 6. exit - question #3 on lab HOMEWORK: scientist bio project	SUBJECT: **DC Chemistry** CLASSWORK: NA HOMEWORK: NA
TUESDAY	SUBJECT: **Chemistry** (1st and 8th) CLASSWORK: complete above HOMEWORK: scientist bio project	SUBJECT: **DC Chemistry** CLASSWORK: 1. DN - how much CuSO4 needed for lab? 2. Lab 7, “day 1” 3. while working on lab, practice empirical formulas with strip problems 4. making dilutions and dilution formula 5. make dilutions 6. exit - lab plan HOMEWORK: lab write up
WEDNESDAY	SUBJECT: **Chemistry** CLASSWORK:	SUBJECT: **DC Chemistry** CLASSWORK: NA

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	1. DN - isotope question 2. finish peanut lab (calculations) 3. average atomic mass 4. exit - practice (TX Gateway problems) HOMEWORK: scientist bio project	HOMEWORK: NA
THURSDAY	SUBJECT: **Chemistry** CLASSWORK: finish above HOMEWORK: scientist bio project	SUBJECT: **DC Chemistry** CLASSWORK: 1. DN - Aktiv Chem practice 2. finish Lab 7 (graph) 3. Types of bonds 4. exit - test Monday (%composition, empirical formula, molarity) HOMEWORK: lab write up/review on Aktiv Chem
FRIDAY	SUBJECT: **Chemistry** CLASSWORK: 1. DN - average atomic mass question 2. mole concept (TEDed video) 3. molar mass 4. mole lab tasks HOMEWORK: scientist bio project	SUBJECT: CLASSWORK:NA HOMEWORK: NA