

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 01/16/23 - 01/20/23 (A week)
MONDAY No School	SUBJECT: Chemistry (1st) CLASSWORK: HOMEWORK:	SUBJECT: DC Chemistry CLASSWORK: HOMEWORK:
TUESDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. DN - (see notes) molecular geometry of SO₂ 2. Naming covalent compounds 3. Ionic compounds - why they form (label periodic table) 4. Writing formulas 5. Exit - white board practice HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: Kinetics Review
WEDNESDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: <ol style="list-style-type: none"> 1. Complete above HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none"> 1. OLQ 2. Kinetics Exam 3. Complete Lab 2 (decolorization of blue dye) HOMEWORK: lab write up

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THURSDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none">1. DN - naming and writing formula worksheet2. Transition metals3. Polyatomic ions4. Formula game HOMEWORK:	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: lab write up
FRIDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: Complete above HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none">1. DN - reversible reaction question2. Chemical equilibrium and constants3. Video4. Calculations (ICE tables)5. Exit - Aktiv Chem practice HOMEWORK: see exit