

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Thomas		WEEK OF: 01/02/23 - 01/06/23 (B week)
MONDAY No School	SUBJECT: Chemistry (1st) CLASSWORK: HOMEWORK:	SUBJECT: DC Chemistry CLASSWORK: HOMEWORK:
TUESDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: see below HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: 1. DN - chemistry review 2. CHEM 1312, 1112 syllabus 3. Kinetics, reaction rates and factors affecting chemical rates, catalysts (guided notes) 4. exit - Aktiv Chem questions HOMEWORK: videos
WEDNESDAY	SUBJECT: Chemistry CLASSWORK: 1. DN - compounds vs elements question 2. compounds vs elements investigation; write conclusion 3. types of compounds investigation HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: NA

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THURSDAY	SUBJECT: Chemistry (1st and 8th) CLASSWORK: see below HOMEWORK:	SUBJECT: DC Chemistry CLASSWORK: <ol style="list-style-type: none">1. DN - rate question2. rate laws3. half-life4. exit- pre-lab and practice problems HOMEWORK: lab write up
FRIDAY	SUBJECT: Chemistry CLASSWORK: <ol style="list-style-type: none">1. DN - (depending on where we leave off last, maybe compound question)2. complete types of compound investigation3. T-chart to compare properties of types of compounds4. covalent bonds and Lewis structures - notes, video, practice5. exit - draw Lewis structures HOMEWORK: none	SUBJECT: DC Chemistry CLASSWORK: NA HOMEWORK: NA