WEEKLY INSTRUCTIONAL PLAN

TEACHER: **Thomas**		WEEK OF: **02/27/23-03/03/23** **(A week)**
MONDAY	SUBJECT: **Chemistry** CLASSWORK: 1. DN - predict products 2. what can a balanced rxn tell you? (hydrolysis of H2O example) 3. stoichiometry steps 4. stoichiometry practice 5. Exit wkst HOMEWORK: none	SUBJECT: **DC Chemistry** CLASSWORK: NA HOMEWORK: NA
TUESDAY	SUBJECT: **Chemistry** (1st and 8th) CLASSWORK: see below HOMEWORK: none	SUBJECT: **DC Chemistry** CLASSWORK: 1. DN - titration question 2. strengths of acids and bases (notes, videos, simulation) 3. calculate pH using Ka (practice problems) 4. exit - Aktiv Chem HOMEWORK: OpenStax 14.3
WEDNESDAY	SUBJECT: **Chemistry** CLASSWORK: 1. DN - prelab questions 2. calculations 3. TUMS Lab 4. Exit - lab question	SUBJECT: **DC Chemistry** CLASSWORK: NA HOMEWORK: NA

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	HOMEWORK:none	
THURSDAY	SUBJECT: **Chemistry** (1st and 8th) CLASSWORK: complete above HOMEWORK: none	SUBJECT: **DC Chemistry** CLASSWORK: 1. DN - Aktiv Chem 2. hydrolysis of salts 3. buffers 4. begin buffer lab? (if absent, there is a virtual lab option for this) HOMEWORK: lab write-up
FRIDAY	SUBJECT: **Chemistry** CLASSWORK: 1. complete lab (if necessary) 2. stoichiometry problems HOMEWORK: none	SUBJECT: CLASSWORK:NA HOMEWORK: NA