

Chemistry : Stoichiometry Outline

<u>Day</u>	<u>Subject / Activity</u>
1	Measuring Matter
2	Moles Of Iron & Copper
3	Moles & Mass Practice Problems
4	LAB : Molarity (pHet)
5	Empirical & Molecular Formulas
6	LAB : Moles & Mass In A Reaction
7	<u>Assign Project</u> - Home Remedies Project
8	Project Work Day
9	Stoichiometry
10	LAB : Molar Volume Of A Gas
11	Stoichiometry Practice Problems / (<u>HS-PSI-7</u>)
12	Project Work Day
13	Chemical Equilibrium
14	LAB : Investigating Chemical Equilibrium
15	LAB : Energy Forms & Changes (pHet)
16	Factors Affecting Equilibrium
17	LAB : Solubility Product Constant
18	Equilibrium Constant Practice Problems
19	Limiting Reactants & Percent Yield
20	LAB : Investigating Which Reactant Is In Excess
21	Excess & Percent Yield Practice Problems / (<u>HS-PSI-6</u>)