

## Chemistry : Solutions Outline

<u>Day</u>	<u>Subject / Activity</u>
1	How Solutions Form
2	<b>LAB : Household Indicators</b>
3	<b>LAB : A Close Look At Soaps &amp; Detergents</b>
4	Solubility & Concentration
5	<b>LAB : Factors Affecting Solubility</b>
6	<b>Solubility &amp; Concentration Practice Problems</b>
7	<b>LAB : Concentration (pHet)</b>
8	Acids & Bases
9	<b>LAB : Acid-Base Solutions (pHet)</b>
10	<b>LAB : Titration With An Acid &amp; Base <u>or</u> Testing Acids &amp; Bases (Fessa)</b>
11	Strengths Of Acids & Bases
12	<b>LAB : pH Scale (pHet)</b>
13	<b>LAB : How Effective Are Antacids <u>or</u> How Good Is Your Antacid</b>
14	<b>Acids &amp; Bases Practice Problems</b>
15	Neutralization
16	<b>LAB : Investigating Acid Rain</b>