

## CHE 105L

### Spring 2008 Lab Schedule

<b>Week No</b>	<b>Dates</b>	<b>Lab (Wed)</b>
1	Jan. 16	Introduction, Check in, and Lab Safety video
2	Jan. 23	Exp 1 Measurements
3	Jan. 30	Exp 2 Separation of a Mixture
4	Feb. 6	Exp 4 Conductivity Detector
5	Feb. 13	Exp 5 Properties of Matter
6	Feb. 20	Exp 13 Energy of Physical Processes (Lab Pro/Calculator)
7	Feb. 27	Exp 6 Chem Reaction & Energy (Computer Interface Exp.)
8	Mar. 5	Lab Test 1( exps 1,2,4,5,13) & Lab Practical (TBA)
9	Mar. 12	<b>Spring break</b>
10	Mar. 19	Exp 7 Energy Content of Foods (Computer Interface Exp.)
11	Mar. 26	Exp 8 Vitamin C Analysis
12	April 2	Exp 9 Acids & Bases (CBL experiment)
13	April 9	Exp 10 Acid-base titration (Computer simulation Exp.)
14	April 16	Exp 11 Synthesis of Esters & Polymers
15	April 23	Exp 12 Identification of Plastics
16	April 30	Lab Test #2 ( exps 6,7,8,9,10,11,12), LabPractical (TBA)

