

<b><u>Week</u></b>	<b><u>Topic</u></b>	<b><u>Exp #</u></b>
Jun 28-Jul 2	Introduction and Safety	
Jun 28-Jul 2	Measurements	1
Jun 28-Jul 2	Classification & Chemical/Physical Changes of Matter	2
Jul 6-9	Empirical Formula of a Compound	3
Jul 6-9	Exploring the Mole	4
Jul 12-16	Ionic and Covalent Bonding	5
Jul 12-16	Acid-Base Titrations	6
Jul 12-16	Single and Double Displacement Chemical Reactions	7
Jul 19-23	Oxidation-Reduction Reactions	8
Jul 19-23	A Cycle of Copper Reactions	9
Jul 26-30	Gas Laws (Section B - Molar Mass of Volatile Liquid)	10
	<b>PLUS</b>	
	Colligative Properties: Molar Mass by FP Depression	11
Jul 26-30	Intermolecular Forces	12
Jul 26-30	Beer's Law	13
Aug 2-5	<b>Final Exam</b>	