

Chemistry Weekly

September 10–16, 2007

Monday	<i>No Classes.</i>
Tuesday	First day of Chemistry Discussion of Class Expectations and Syllabus Periodic Table Review Read Chapters 1 and 2
Wednesday	Graphing Skills <i>Bring Textbook to class</i>
Thursday*	Lab Notebook setup Bubbles Lab <i>Bring Lab Notebook AND Textbook to class</i>
Friday	Finish Bubbles Lab Review Lab Grading Guidelines <i>Bring Lab Notebook AND Textbook to class</i>
<h2>Coming Events</h2> <p>Homework Chart</p>	
Week of September 17	Lecture/Discussion: Nature of Chemistry Chemical Changes Review <i>1st Element Quiz (Thursday)</i> Sample Quiz in Chemistry Conference Chapters 1 and 2 Homework due Separating Mixtures Lab
Week of September 24	<i>Chapters 1 and 2 Test Tuesday, 9/25/07 (9/18/06)</i> <i>Lab NB due beginning of class on day of test!</i> Chemical Changes Review <i>Chapters 1 and 2 Test Tuesday (9/18/06)</i> <i>Lab NB due beginning of class on day of test!</i> Measurement Lab Read Chapter 3 <i>Element Quiz Thursday</i>
Week of October 1	Scientific Measurement, Significant Figures, Scientific Notation, Metric Measurement Wood Density Lab and/or Circles lab Read Chapter 4 <i>Element Quiz Thursday</i>
Week of October 8	Chemistry Problem-Solving Chapters 3 and 4 HW due <i>Chapters 3 and 4 Test Thursday, 10/4/07</i> <i>Lab NB due beginning of class on day of test!</i> Introduction to Atomic Structure

