

<u>WEEK OF:</u>	<u>CHAPTER:</u>	<u>LECTURE TOPIC:</u>	<u>Assignments:</u>
1. Jan 4	CHP-1 CHP-4;21	Matter and Measurement. Non-redox-Redox Eqns. Course Mechanics	_____
2. Jan 11	CHP-1 CHP-2 Chp 4,21	Matter and Measurement continued; Atoms, Elements & Cpds <u>Lecture Quiz I.1-15</u>	_____
3. Jan 18	CHP-3	Formula & Eqn Stoichiometry <u>Redox Quiz I. 1-22</u>	_____
4. Jan 25	CHP 3 Cont. CHP 4	Formula & Equation Stoichiometry Reactions in Aqueous soln. <u>Lecture Midterm I.1-29</u>	_____
5. Feb 1	CHP-5 CHP 6	Brief Intro. Gases Energy in Chemical Equations.	_____
6. Feb 8	CHP 6	Energy in Chemical Equations. <u>Lab. Midterm I. 2-10</u>	_____
7. Feb 15	CHP 7	Atomic Structure <u>Lecture Quiz II-2-19</u>	_____
8. Feb 22	CHP 7 CHP 8	Atomic Structure; Periodicity <u>Lecture Midterm II-2-26</u>	_____
9. Feb 29	CHP 8 CHP 9	Chemical Periodicity; Models of Chemical Bonding <u>Redox Qiz II.3-4</u>	_____
10. Mar 7	CHP 9, 10, & 11	Molecular Geometry <u>Lecture Midterm III-3-11</u>	_____
11. Mar 14	CHP 9, 10, & 11	Molecular Geometry/orbitals <u>Review for Final Exam.</u> <u>Lab. Midterm 3-16</u> <u>Laboratory check out.</u>	_____
12. Mar 21		<u>Final Examination-3-21-2016.</u> <u>9:15-11:15 A.M. YOU MUST BE</u> <u>PRESENT FOR THIS EXAM. NO</u> <u>ALTERNATIVE DATES WILL BE</u> <u>ALLOWED. Final taken in lect.</u> <u>room.</u>	

Warning: you can expect a 10 point pop quiz at any time during lecture: they cannot be made up.