

WEEK OF:	CHAPTER:	LECTURE TOPIC:	ASSINGMENTS:
1. 1-5	CHP-1	Matter and Measurement.	_____
2. 1-12	CHP-1 & 2	Matter and Measurement continued; Atoms and Elements. Lecture Quiz I-1-16-2015	_____
3. 1-19	CHP-2 & 3	Atoms and Elements; Molecules and Compounds Redox Quiz I -1-23-2015	_____
4. 1-26	CHP-3 & 4	Formula & Equation Stoichiometry Reactions in Aqueous soln. Lecture Midterm I-1-30-2015	_____
5. 2-2	CHP-4 & 6	Reactions in Aqueous soln . More oxidation-reduction. Thermochemistry	_____
6. 2-9	CHP 6 & 5	Energy in Chemical Equations. Gases and Their Properties Lab. Midterm I -2-11-2015	_____
7. 2-16	CHP 5	Gases and Their Properties; Atomic Structure. Lecture Quiz II-2-20-2015	_____
8. 2-23	CHP 7 & 8	Atomic Structure; Electronic Structure & Periodicity Lecture Midterm II-2-27-2015	_____
9. 3-2	CHP 8 & 9	Chemical Periodicity; Ionic Bonding. Redox Quiz II-3-6-2015	_____
10. 3-9	CHP 9 & 10	Molecular Geometry Lecture Midterm III-3-13-2015	_____
11. 3-16	CHP 9 & 10	Molec. Geo. & Orbitals Review for Final Exam. Lab. Midterm II-3-18-2015	_____
12. 3-23		Final Examination-3-24-2015. 9:15-11:15, Lecture Room. YOU MUST BE PRESENT FOR THIS EXAM. NO ALTERNATIVE DATES WILL BE ALLOWED !!!!!!!!!!!!!!!!!!!!!!!!!!!!!	_____

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

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