Physical Science Chapter 5

Revised 10/27/08

All assignments and dates listed here are subject to change

Tentative Date Covered	Discussion in Class Section	Vocabulary Words	Homework Assignment
Thurs 10/30	Chapter introduction	Analysis, element, symbols, diatomic, molecule, atoms	Read Pg 90-93 Read Investigation Pg 65-66 do Pre-lab Questions Start memorizing Element Symbols
Fri 10/31	Teacher Demonstration 5A	Compound, molecules, molecular formula	Read Pg 94-97 Finish Lab summary
Mon 11/3	Section 5B		Read Investigation Pg 71-72 do pre-lab questions pg 72
Tues 11/4	**Quiz Sections 5A & 5B** Teacher Demonstration 5B	Mixtures, homogeneous mixture, solution, heterogeneous mixture, colloids, Tyndall effect, suspension	Read Pg 98-101 Finish Investigation Summary
Wed 11/5	Section 5C		Read Investigation 5C Pg 75-78 Do pre-lab questions
Mon 11/10	Investigation 5C		Finish Lab Summary
Tue 11/11	Veterans Day no School		
Wed 11/12	Begin reviewing		Review Questions, Facet Questions and What did you learn questions. Pg 102-103
Thurs 11/13	Review Chapter		Study for Test
Fri 11/14	**Chapter 5 Test**	Law of definite proportions,electrons, nucleus, protons, neutrons, energy levels, planetary model, quantum model, orbitals.	Read Pg 106-115