UNIT 6

CH 11. INTERMOLECULAR FORCES, LIQUIDS, AND SOLIDS

CH 13. PROPERTIES OF SOLUTIONS

Wednesday 12/6	Thursday 12/7	Friday 12/8
Obj: 2.3,2.11, 2.13	Obj: 2.3,2.11, 2.13	Obj: 2.6, 2.26-2.32
rxn quiz #2	*early release (60 min)	Heating Curves
Analyze CH 8/9 Test	Identify and Compare IMF's	Phase Diagrams
Identify and Compare IMF's		Solids
HW: Read CH 11	HW: 11.15, 17, 19, 21, 23, 25	HW: 11.53, 57, 59/ 11.81/ 12.13, 15
	11.35,37	CH 11 Rdg?'s

Monday 12/11	Tuesday 12/12	Wednesday 12/13
Obj: 2.16	Obj: 2.16	Obj: 2.16
Solution Process	Colligative Properties	Molar Mass and Colligative Properties
Factors affecting Solubility	1. Vapor Pressure Lowering	
	2. Freezing Point Depression;	
Calculate Concentration	Boiling Point Elevation	
-M, m , X, %	3. Osmosis	
HW: 13.15, 25, 27, 29, 31, 35	HW: 13. 69a, 71, 73a, 77	HW: 13.79, 81; CH 13 Rdg?'s
13.41, 43a, 45a, 47		

Thursday 12/14	Friday 12/15	Monday 12/18
Obj: 2.3,2.11, 2.13, 2.16, 2.6, 2.26-2.32	Obj: 2.3,2.11, 2.13, 2.16, 2.6, 2.26-2.32	Obj: 2.3,2.11, 2.13, 2.16, 2.6, 2.26-2.32
Qualitative Analysis and Bonding Lab Activity	Review CH 11/13	CH 11/13 Test
Review CH 11/13	HW: Review for test	HW: Science Fair Experimentation
HW: MC Practice		