



Second Semester: Mrs. Iyer Honors Chemis	2007	February
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18	19	20		22	23	24
 <i>Washington</i>	In Service Day No School Parent & Teacher Conferences	4 th 6 weeks Ends.	stoichiometry	convert between any two of the following quantities of a substance.	lab	
25	26	27	28	Lab solutions	Lab solutions	
	molar volume problems	quiz	mass – mass stoichiometry problems			

March

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
				1 lab solutions	2 lab solutions	3
4	5 identify solute and solvent	6 liquid, solid and gas solutions	7 saturated solution	8 test 1	9 ½ Day Students	10
11	12	13 Spring Break	14 Spring Break	15 	16	17
	←				→	
18	19 unsaturated solution, supersaturated solution	20 calculate molarity	21 calculate mass percent	22 solubility graph	23 lab solubility of salt	24
25	26 molality	27 net ionic equations	28 freezing point depression	29 colligative properties	30 lab	31

2007

April



May

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
		1	2	3	4	5
6	7	8 Progress Reports Issued	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25 Last Day of Classes 6 th 6 weeks Ends.	26
27	28	29	30	31		