

5

January							February							March							April						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5						1	2						1	2		1	2	3	4	5	6
6	7	8	9	10	11	12	3	4	5	6	7	8	9	3	4	5	6	7	8	9	7	8	9	10	11	12	13
13	14	15	16	17	18	19	10	11	12	13	14	15	16	10	11	12	13	14	15	16	14	15	16	17	18	19	20
20	21	22	23	24	25	26	17	18	19	20	21	22	23	17	18	19	20	21	22	23	21	22	23	24	25	26	27
27	28	29	30	31			24	25	26	27	28			24	25	26	27	28	29	30	28	29	30				
														31													

5

### Overview

Reading for This Week: MRG, Chapter 14 Sections 1 through 6  
MRG, Chapter 23 Sections 1 through 10  
Top “10” problems MRG Chapter 14: 2, 4, 10, 12, 20, 22, 24, 30, 32, 34, 36, 40, 44  
Top “10” problems MRG Chapter 23: 6, 8, 10, 12, 14, 16, 26, 28, 30, 36, 38

<b>Monday</b>  2/11	Exam 1. Covers first three weeks of class, and the equilibrium constant (not ICE box with a variable)
<b>Wednesday</b>  2/13	MRG Chapter 19, sections 19.7 – 19.9.
<b>Friday</b>  2/15	MRG Chapter 14, sections 14.1 – 14.6 MRG Chapter 23, sections 23.1 – 23.10  Note we will not go be going into the same degree of detail as the book on Chapter 23.

### opportunity for assessment:

Exam 1, Monday.

### laboratory “Le Châtelier’s Principle”

Please read and prepare from the lab packet handed out in class. The preparation page is due at class on Wednesday.