

## SCHEDULE

Chapter	Title	Week/Date
13	Physical Properties of Solutions	2-4
14	Chemical Kinetics	
<b>Exam 1</b>	<b>Chapters: 13 &amp; 14</b>	<b>Thursday Feb. 18<sup>th</sup></b>
15	Entropy and Gibbs Energy	5-7
16	Chemical Equilibrium	
<b>Exam 2</b>	<b>Chapters: 15 &amp; 16</b>	<b>Thursday March 11<sup>th</sup></b>
17	Acids, Bases, and Salts	8-10
18	<b>Acid-Base Equilibria</b> and Solubility Equilibria	
<b>Exam 3</b>	<b>Chapters: 17 &amp; first part of 18</b>	<b>Thursday April 1<sup>st</sup></b>
18	Acid-Base Equilibria and <b>Solubility Equilibria</b>	11-13
19	Electrochemistry	
<b>Exam 4</b>	<b>Chapters: second part of 18 &amp; 19</b>	<b>Thursday April 22<sup>nd</sup></b>
<b>**Final Exam: Tuesday May 4<sup>th</sup> 8:00 – 11:00 am</b>		

\*\* Final exam dates are set by the University and are subject to change

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<b>January</b>						
24	25	26	27	28 Intro Mtg	29	30
<b>February</b>						
31	1 SB13	2 Optional Mtg	3	4 Group Work C13	5 HW13	6
7	8 SB14	9 Optional Mtg	10	11 Group Work C14	12 HW14a	13
14	15	16 Optional Mtg	17	18 Exam 1	19 HW14b	20
21	22 SB15	23 Optional Mtg	24	25 Group Work C15	26 HW15	27
<b>March</b>						
28	1 SB16	2 Optional Mtg	3	4 Group Work C16	5 HW16a	6
7	8	9 Optional Mtg	10	11 Exam 2	12 HW16b	13
14	15 SB17	16 Optional Mtg	17	18 Group Work C17	19 HW17a	20
21	22 SB18	23 Optional Mtg	24	25 Group Work C18	26 HW17b	27
28	29	30 Optional Mtg	31			
<b>April</b>						
				1 Exam 3	2 HW18a	3
4	5	6 Optional Mtg	7	8 Group Work C18	9 HW18b	10
11	12 SB19	13 Optional Mtg	14	15 Group Work C19	16 HW19a	17
18	19	20 Optional Mtg	21	22 Exam 4	23 HW19b	24
25	26	27	28	29	30	

- Smart Book & Homework assignments (in purple) are due on **Mondays & Fridays**
  - Dates may be pushed back but will not be moved to earlier deadlines
  - There is one Smart Book assignment per chapter
  - Most chapters (except 13 & 15) have two homework assignments
- Optional meetings are in green
- Required group work sessions are in blue
- Semester exams are in red

### Notable Dates:

- Monday Feb 15<sup>th</sup>: President's Day, classes DO meet
- Tuesday Feb. 16<sup>th</sup>: last day to drop courses with no transcript designation of "W"
- Tuesday March 9<sup>th</sup>: last day for students to drop courses in e-campus; dropping a course after this date will require the permission of your academic dean.
- April 26<sup>th</sup>: Last day of classes