CHEM 1200A/1201A Timetable – Spring, 2020

Week	Week Begins Monday	Lecture Topics (CHEM 1200A) Period 3 - Mon/Wed, Room 319G	Lab (CHEM 1201A) Period 4/5 - Mon, Rm 305G
1	1/13	**Mon 1/13: First day,** Course policy, Chapter 13 **Wed 1/15**: Chapter 13	*Check-in & Safety Rules*
2	1/20	**Mon 1/20:** No class **Wed 1/22:** Chapter 13	*No Lab*
3	1/27	**Mon 1/27:** Chapter 13, 14 **Wed 1/29**: Test 1 (13) Chapter 14	*#21 Boiling Point Evaluation of an Unknown Solution*
4	2/3	**Mon 2/3:** Chapter 14, 15 **Wed 2/5:** Chapter 15	*# 22. Kinetics*
5	2/10	**Mon 2/10:** Chapter 16 **Wed 2/12:** Test 2 (14) Chapter 16	*Chemical reactions* *(notes to be provided)*
6	2/17	**Mon 2/17:** Chapter 16 **Wed 2/19:** Test 3 (15) Chapter 17	*#20 Analysis of Acetic acid in Vinegar*
7	2/24	**Mon 2/24:** Chapter 17 **Wed 2/26:** Test 4 (16) Chapter 18	*#31 pH of Acid, Base, and Salt Solutions (modified notes)*
8	3/2	**Mon 3/2:** Chapter 18 **Wed 3/4:** Test 5 (17) Chapter 18	*#36 Solubility Product for Potassium Nitrate*
9	3/9	**Mon 3/9:** Chapter 19 **Wed 3/11**: Test 6 (18) Chapter 19	*#28 Introduction to the Spectrophotometer*
10	3/16	**Spring Break – no classes**	*No lab*
11	3/23	**Mon 3/23:** Chapter 20 **Wed 3/25:** Chapter 20	*No lab*
12	3/30	**Mon 3/30:** Chapter 20 **Wed 4/2:** Test 7 (19) Chapter 20	*#26 Electrochemistry: Galvanic & Electrolytic Cells*
13	4/6	**Mon 4/6:** Chapter 21 **Wed 4/8:** Test 8 (20) Chapter 21	*#33. Prep. & analysis of a Coordination Complex, Pt 1*
14	4/13	**Mon 4/13:** Chapter 21 **Wed 4/15:** Chapter 11	*#33. Prep. & analysis of a Coordination Complex, Pt 2*
15	4/20	**Mon 4/20:** Chapter 11 **Wed 4/22**: Test 9 (21) Chapter 11	*Check-out* *(make-up lab if needed due to previous bad weather, etc)*
16	4/27	**Mon 4/27:** Test 10 (11) **Last class**	*No lab*
17	5/4	All students must take final **Final Exam – 5/6 @10:45 am** **(covers the entire book: chapters 1-21)**	