

Fall 2026 CHEM1241 Schedule

Quizzes will be given every week there is no exam. Academic Integrity statements, Lab Safety statements, the Lab Safety Video and Quiz must ALL be completed before September 11, 2026.

Date	Experiment/Exam	Pre-Lab DUE (Hardcopy, due at start of lab)	Lab Report DUE (D2L Dropbox, PDF only, by 1:00pm)
Aug 24	First Day of Semester LAB DOES NOT MEET	--	--
Aug 31	Lab Check-In/Course Intro	--	Academic Integrity Lab Safety Statement Lab Safety Video/Quiz
Sept 7	LABOR DAY; NO CLASS	--	--
Sept 14	Experiment 11: Qualitative Analysis of the Group 1 Cations	Appendix & Lab Terms Exp #11	--
Sept 21	Experiment 12: Qualitative Analysis of the Group 2 Cations	Exp #12	Exp #11 Report
Sept 28	Experiment 15: Relative Stabilities of Copper(II) Coordination Complexes	Exp #15	Exp #12 Report
Oct 5	Experiment 14: Rates of Reaction: A Clock Reaction	Exp #14	Exp #15 Report Journal Article Selections DUE
Oct 12	MIDTERM (Exp #11, 12, 15, 14)	--	--
Oct 19	Experiment 16: Determination of an Equilibrium Constant	Exp #16	Exp #14 Report
Oct 26	Experiment 17: Hardness of Water	Exp #17	Exp #16 Report
Nov 2	Experiment 18: Plastic Identification	Exp #18	Exp #17 Report
Nov 9	Experiment 19: Equivalent Mass of an Acid and pH Indicators	Exp #19	Exp #18 Report
Nov 16	Experiment 20: Electrolysis and Electrolytic Solutions	Exp #20	Exp #19 Report
Nov 23	Oral Presentations Lab Check-Out	Poster Slide	Exp #20 Report
Nov 30	FINAL EXAM (Exp # 16 – 20)	--	--

Please see the instructor BEFORE you drop this course.