

De Anza College
Chem 50 Summer 2015 Schedule
(as of July 16th, 2015 - Subject to Change)

Week	Date	Day	Laboratory Activity (3:00-4:15 PM)	Textbook Chapter	Lectures (4:30-6:20 PM)
Week 1	29-Jun	M	Orientation, Online Homework Intro	1	Introduction
	30-Jun	T	Lab Check-In	2	Measurement
	1-Jul	W	Exp02: Instrumental Measurement	3	Dimension (units)
	2-Jul	Th	Exp02: (con't)	4	Matter
Week 2	6-Jul	M	Exp03: Densities of Liquids & Solids	5	Atomic Theory
	7-Jul	T	Exp03: (con't)		EXAM #1 - thru Dimension
	8-Jul	W	Exp05: Physical & Chemical Properties	6	Flavors of the Atom (periodicity)
	9-Jul	Th	Exp05: (con't)	5	Quantum Atom
Week 3	13-Jul	M	Exp07: Families of the Elements	7	Nomenclature
	14-Jul	T	Exp07: (con't)	7	Nomenclature (con't)
	15-Jul	W	Exp13: Analysis of Alum	9	Molar Mass
	16-Jul	Th	Exp13: (con't)		EXAM #2 - thru Quantum Atom
Week 4	20-Jul	M	Exp10: Analysis of a Penny	8	Reactions
	21-Jul	T	Exp10: (con't)	8	Chemical Equations
	22-Jul	W	Exp14: Decomposing Baking Soda	8	Composition (formulas)
	23-Jul	Th	Exp14: (con't)	10	Stoichiometry
Week 5	27-Jul	M	Exp21: Electrical Conductivity	14	Solutions & Concentration
	28-Jul	T	Exp21: (con't)		EXAM #3 - thru Stoichiometry
	29-Jul	W	Exp20: Analysis of Vinegar	11	Pressure
	30-Jul	Th	Exp20: (con't)	11	Gas Laws
Week 6	3-Aug	M	Lab Practical (EXAM)	12	Bonding
	4-Aug	T	Check out	12	Lewis Structures
	5-Aug	W	Review		Review and Wrap-up
	6-Aug	Th	FINAL EXAM (Comprehensive) – Aug 6th 3:00pm		

Grades

(Class Grades Posted after Aug13th)