

Lecture & Lab Schedule

Week	Date	Chapter	Subject	Lab or Workshop
1	Tu Sep 1 Th Sep 3	1 2	CHEMISTRY ATOMS	
2	Tu Sep 8 Th Sep 10 ¹	3 3	ATOMIC STRUCTURE ATOMIC STRUCTURE	Safety Video
3	Tu Sep 15 Th Sep 17	11 4	NUCLEAR CHEMISTRY CHEMICAL BONDS	Lab check-in Lab 2: DATA ANALYSIS WORKSHOP <i>Measurements</i>
4	Tu Sep 22 Th Sep 24 ²	4 5	CHEMICAL BONDS CHEMICAL ACCOUNTING	Lab 3: <i>Density</i> Lab 4: <i>Physical & Chemical Changes</i>
5	Tu Sep 29 Th Oct 1	5	CHEMICAL ACCOUNTING REVIEW	Lab 5: <i>Molecular Modeling</i> WORKSHOP: PSEUDOSCIENCE
6	Tu Oct 6 Th Oct 8	Exam 1 6	PHASES OF MATTER	Lab 6: Nomenclature
7	Tu Oct 13 Th Oct 15	7	EQUILIBRIUM ACID BASE CHEM	WORKSHOP: EQUILIBRIUM Lab 7: <i>Properties of Solutions</i>
8	Tu Oct 20 Th Oct 22	7 8	ACID BASE CHEM REDOX	Lab 8a: <i>Quantitative Analysis of Water</i> Lab 8b: <i>Qualitative Analysis of Water</i>
9	Tu Oct 27 Th Oct 29	8 9	REDOX ORGANIC CHEMISTRY	Lab 9: <i>Cabbage & pH</i> WORKSHOP: THERMODYNAMICS
10	Tu Nov 3 Th Nov 5	9 10	ORGANIC CHEMISTRY POLYMERS	Lab 10: <i>The Energy Content of Fuels</i> WORKSHOP: CHEMICAL REPETITION
11	Tu Nov 10 Th Nov 12	Exam 2	REVIEW Chapters 6-8 only	<u>Project 1 due</u>
12	Tu Nov 17 Th Nov 19 ³		FORENSIC CHEMISTRY CANCELLED	Lab 11: <i>Fingerprints</i>
13	Tu Nov 24 Th Nov 26	16	BIOCHEMISTRY	REVIEW & <u>Project 2 due</u> THANKSGIVING HOLIDAY
14	Tu Dec 1 Th Dec 3	Exam 3 17/18	CHAPTERS 9-10 & 16 FOOD & DRUGS	Lab 12: <i>Analysis of Fat in Food</i>
15	Tu Dec 8 Th Dec 10	18 21 & 22	DRUGS HOUSEHOLD & POISONS	Lab 13: <i>Making Aspirin I</i> Lab 13: <i>Making Aspirin II</i> Lab Checkout
16	Tu Dec 15 Th Dec 17	Final	FINAL EXAM REVIEW (Comprehensive)	Deadline for all submitted work! ↳ <u>Including Project 3 due</u>

Note: This tentative schedule is subject to instructor modification. You, as the student, are responsible for knowing about and keeping up with this schedule.

1. Mon, Sep 14: Drop class with a refund and not owe a fee
2. Fri, Sep 25: Drop class without a "W"
3. Fri, Nov 20: Drop class with a "W"

Updated on November 21, 2009