

Upper Year Courses for Chem Majors/Honours - Chem 318, 335, 361, 362, 363, 364, 400A, 437, 452, 458; Bioc 299, 300B - Spring 2015

January						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 <i>New Year's Day</i> (UVic closed)	2	3
4	5 <i>First day lectures & labs</i>	6	7	8	9	10
11	12	13	14	15 Chem 458 Assgn #1	16	17
18 <i>Last day for 100% fee reduction</i>	19	20	21 <i>Last day for adding courses</i>	22 Chem 458 Assgn #2	23 Bioc 300B MT #1	24
25	26 Chem 362 Report #1	27	28 Bioc 299 Test #1	29 Chem 458 Assgn #3	30 Chem 335 Exam #1 Chem 452 MT #1	31

February						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3 Chem 363 Report #1	4 Chem 318 MT#1	5 Chem 458 Assgn #4	6	7
8 <i>Last day for 50% fee reduction</i>	9 <i>Family Day (UVic closed)</i>	10 <i>Reading Break</i>	11 <i>Reading Break</i>	12 <i>Reading Break</i>	13 <i>Reading Break</i>	14 <i>Valentine's Day</i> ♡
15	16 Chem 362 Report #2	17 Chem 400A group project #1	18	19 Chem 458 MT	20 Bioc 299 Test #2	21
22	23	24 Chem 363 Report #2	25	26 Chem 458 Assgn #5	27 Chem 335 Exam #2	28 <i>Last day for withdrawal</i>

March

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3 Chem 364 poster session 7-9 pm	4 Chem 318 MT#2 Chem 364 poster session 7-9 pm	5 Chem 458 Assgn #6	6	7
8 <i>DST</i> <i>(clocks</i> <i>move</i> <i>ahead 1</i> <i>hr)</i>	9 Chem 362 Report #3	10 Bioc 299 Test #3	11	12 Chem 458 Assgn #7	13	14
15	16	17 Chem 363 Report #3 Bioc 300B MT #2 Chem 400A group project #2	18 Undergraduate Research Day (and 499 presentations)	19 Chem 458 Assgn #8	20 Chem 452 MT #2	21
22	23 Chem 362 Report #4	24	25 Chem 362 presentations	26 Chem 362 presentations	27 Chem 335 Exam #3 Chem 362 presentations	28
29	30	31 Chem 363 Report #4				

April						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Chem 335 Report	2 Last day classes	3 Good Friday (UVic closed)	4
5	6 Easter Monday (UVic closed)	7 Exams Chem 400A group project #3	8 Exams	9 Exams	10 Exams	11 Exams
12	13 Exams	14 Exams	15 Exams	16 Exams	17 Exams	18
19	20 Exams	21 Exams	22 Exams	23	24	25
26	27	28	29	30		

Totals:

318 (Dennis Hore) - 2 x 50 min tests (20% each); final exam (60%)

335 (Natia Frank) - no details provided

361 (Hugh Cartwright) - 3 written + 1 oral report, all due one week after completion of experiment (90%); lab evaluation (10%)

362 (Dave Berry) - 3 short reports (65%), 1 written discussion (25%); lab evaluation (10%)

363 (Peter Marrs) - 4 reports (88.5%); lab evaluation (11.5%)

364 (Alan Taylor) - 3 short form reports (written up during lab), 3 regular reports (due one week after experiment), 1 poster (94%); lab evaluation (6%)

400A (Dave Berg) - 2 x 30 min quizzes (10% each); 3 group projects (75%); participation (5%)

437 (Fraser Hof) - no details provided

452 (Frank van Veggel) - 2 x 50 min tests (20% each); final exam (60%)

458 (David Harrington) - 8 assignments (15%); 1 x 80 min midterm (25%); final exam (60%)

Bioc 299 (Nelson) - 3x1 hr tests during the term (20% each); in-class quizzes (10%); test #4 scheduled in final exam period (30%)

Bioc 300B (Paul Romaniuk) - 2x1 hr tests during the term (25% each); final exam (50%)

last revised January 9, 2015