

Upper Year Courses for Chem Majors/Honours - Chem 303, 324, 337, 347, 361, 362, 363, 364, 423, 453, 476, Bioc 300A - Fall 2014

September						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 <i>Labor Day</i>	2	3 <i>First day lectures</i>	4	5	6
7	8 <i>First day labs</i>	9	10	11	12	13
14	15	16 <i>Last day for 100% fee reduction</i> Chem 324 quiz #1	17	18	19 <i>Last day for adding courses</i>	20
21	22 Chem 337 Project A	23	24	25	26 Chem 324 quiz #2	27
28	29 Chem 362 Report #1 Chem 303 Project #1	30 Bioc 300A MT#1				

October						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3 Chem 453 midterm #1	4
5	6 Chem 337 Project 1	7 Last day for 50% fee reduction Chem 363 Report #1	8 Chem 347 midterm #1	9 Chem 303 term test #1	10 Chem 324 quiz #3 Chem 423 midterm #1	11
12	13 Thanksgiving Day	14 Chem 362 Report #2	15	16 Chem 303 Paper #1 Chem 337 Test #1	17	18
19	20	21 Chem 363 Report #2	22 Chem 324 midterm	23	24 Chem 453 midterm #2	25
26	27 Chem 303 Project #2	28 Bioc 300A MT#2	29	30 Chem 476 midterm	31 Halloween Last day for withdrawal	

November						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2 Daylight Savings Time ends (clocks move back 1 hr)	3 Chem 362 Report #3 Chem 337 Project 2	4	5 Chem 347 midterm #2	6 Chem 303 term test #2	7 Chem 324 quiz #4	8
9	10 Reading Break	11 Remembrance Day	12 Reading Break	13 Chem 337 Project B	14 Chem 423 midterm #2 Chem 423 wiki article Chem 364 poster session 3-5 pm	15
16	17 Chem 337 Test #2	18 Chem 363 Report #3	19	20	21 Chem 453 midterm #3	22
23	24 Chem 362 Report #4 Chem 303 Project #3	25 Chem 324 quiz #5	26 Chem 362 presentations	27 Chem 362 presentations	28 Chem 362 presentations	29
30						

December						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Chem 337 Project 3	2 Chem 363 Report #4	3 <i>Last day classes</i>	4 Chem 303 Paper #2	5 Chem 453 writing assignment	6
7	8 <i>Exams</i>	9 <i>Exams</i>	10 <i>Exams</i>	11 <i>Exams</i> Chem 476 Final CLE B315, 9:00 am Bioc 300A Final Gym 1-10, 7:00 pm	12 <i>Exams</i>	13 <i>Exams</i> Chem 347 Final ECS 116, 2:00 pm
14	15 <i>Exams</i> Chem 324 Final ECS 116, 7:00 pm	16 <i>Exams</i> Chem 423 Final DSB C108, 7:00 pm	17 <i>Exams</i>	18 <i>Exams</i> Chem 453 Final ECS 116, 7:00 pm	19 <i>Exams</i>	20 <i>Exams</i>
21	22 <i>Exams</i> Chem 337 Final ECS 125, 9:00 am	23	24	25 <i>Christmas</i>	26 <i>Boxing Day</i>	27
28	29	30	31			

Totals:

303 (Tom Fyles) - 2 term test (30%); 3 group projects (30%); 2 term papers (40%); no final exam

324 (Lisa Rosenberg) - 5 x 15-20 min quizzes (best 4/5 for 25%); 50 min midterm (25%); 3 h final (50%)

337 (Tom Fyles) - 3 group projects (20%), 2 term tests (25%), 2 individual projects (20%), final exam (35%)

347 (Rob Lipson) - assignments (best 5/7 worth 15%); 2 x 50 min midterms (17.5% each); 3 h final (50%)

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) - 2 regular reports, 3 short reports, 1 poster (94%) due one week after completion of experiment; lab evaluation (6%)

423 (Scott McIndoe) - 2 x 50 min midterms (20% each), wiki article (10%); 3 h final (50%)

453 (Natia Frank) - 3 x 50 min midterms (best 2/3 worth 35%); writing assignment (15%), in-class hypothesis (5%); participation (5%); final exam (40%)

476 (Matt Moffitt) - 4 assignments (20%), 80 min midterm (20%), 3 h final (60%)

Bioc 300A (Doug Briant) - 50 min midterm #1 (20%), 50 min midterm #2 (35%); 3 h final (45%)

last revised October 30, 2014