

PCC Chemistry Calendar 2017-2018

For specific weekly homework assignments please see Weekly Assignment pages.

Semester 1:

Week	Date	Textbook chapter to cover in class:	Due in class on this date:
0	at home	Introduction & Ch 1 Measuring Up	CCQ=Comprehension Check problems RQ=Review problems
1	11-Sep	Ch 1 Measuring Up	Periodic Table worksheet
2	18-Sep	Ch 1 Measuring Up	
3	25-Sep	Ch 2 What's the Matter?	CCQ & RQ chapter 1 Test 1
4	2-Oct	Ch 2 What's the Matter?	
5	9-Oct	Ch 3 Making Sense of Atoms & Elements	CCQ & RQ chapter 2 Test 2
6	16-Oct	Ch 3 Making Sense of Atoms & Elements	
7	23-Oct	Ch 4 The Modern View of Atoms and Their Chemistry	CCQ & RQ chapter 3 Test 3
8	30-Oct	Ch 4 The Modern View of Atoms and Their Chemistry	
9	6-Nov	Ch 5 Covalent Compounds and Their Molecular Geometry	CCQ & RQ chapter 4 Test 4
10	13-Nov	Ch 5 Covalent Compounds and Their Molecular Geometry	
	20-Nov		Thanksgiving
11	27-Nov	Ch 6 Physical & Chemical Change	CCQ & RQ chapter 5 Test 5
12	4-Dec	Ch 6 Physical & Chemical Change	
13	11-Dec	Ch 7 Stoichiometry	CCQ & RQ chapter 6 Test 6
	18-Dec, 25-Dec, 1-Jan		Christmas Break
14	8-Jan	Ch 7 Stoichiometry	
15	15-Jan	Ch 8 More Stoichiometry	CCQ & RQ chapter 7 Test 7
16	22-Jan	Ch 8 More Stoichiometry	

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Semester 2:

Week	Date	Textbook chapter to cover in class:	Due in class on this date:
17	29-Jan	Ch 9 Chemists Have Solutions	CCQ & RQ chapter 8 Test 8 Semester Exam
18	5-Feb	Ch 9 Chemists Have Solutions	
19	12-Feb	Ch 10 It's a Gas!	CCQ & RQ chapter 9 Test 9
	19-Feb		President's Day
20	26-Feb	Ch 10 It's a Gas!	
21	5-Mar	Ch 11 Some Pretty Basic (and Acidic) Chemicals	CCQ & RQ chapter 10 Test 10
22	12-Mar	Ch 11 Some Pretty Basic (and Acidic) Chemicals	
23	19-Mar	Ch 12 Reduction & Oxidation	CCQ & RQ chapter 11 Test 11
24	26-Mar	Ch 12 Reduction & Oxidation	
	1-Apr		Spring Break
25	9-Apr	Ch 13 The Heat Is On	CCQ & RQ chapter 12 Test 12
26	16-Apr	Ch 13 The Heat Is On	
27	23-Apr	Ch 14 Thermodynamics	CCQ & RQ chapter 13 Test 13
28	30-Apr	Ch 14 Thermodynamics	
29	7-May	Ch 15 Kinetics	CCQ & RQ chapter 14 Test 14
30	14-May	Ch 15 Kinetics	
31	21-May	Ch 16 Chemical Equilibrium	CCQ & RQ chapter 15 Test 15
	28-May		Memorial Day
32	4-Jun	Final Exam	CCQ & RQ chapter 16 Test 16