

CEM131-I50 Pace Chart

Instructor: John Ireland

Date	Material	Sections	Pretest	Formative	Summ A	Summ B	Prelab	LR	PACE	
6/7	Introduction	1.1-1.3								
6/8	SI System/Uncertainty	1.4	Chap 1						PACE 1	
6/9	Dimensional Analysis	1.5-1.6								
6/10	Atomic Theory	2.1-2.2	Chap 2	Chap 1			PreLab 1			
6/11								LR1		
6/12										
6/13										
6/14	Mole and Molar Mass	2.3-2.4								
6/15	Electron Configurations	3.1-3.5					PreLab 2		PACE 2	
6/16	Electron Configurations	3.5-3.6	Chap 3	Chap 2				LR2		
6/17	Periodic Trends	3.7			Unit 1	Unit 1	PreLab 3			
6/18								LR3		
6/19										
6/20										
6/21	Ionic Bonding	4.1-4.3	Chap 4	Chap 3						
6/22	Covalent/Lewis Structure	4.4-4.5							PACE 3	
6/23	Covalent/Lewis Structure	4.6								
6/24	VSPER	4.7					PreLab 4			
6/25										
6/26										
6/27										
6/28	Molarity/Reaction types	6.1-6.4	Chap 6/7	Chap 4						
6/29	Reactions	7.1			Unit 2	Unit 2	PreLab 5		PACE 4	
6/30	Formula	7.3						LR5		
7/1	Mole to Mole Conversions	7.3					PreLab 6			
7/2								LR6		
7/3										
7/4										
7/5	Independence Day Holiday									
7/6	Mass to Mass Conversions	7.4-7.5					PreLab 7		PACE 5	
7/7			Chap 8-11					LR7		
7/8	Gas Laws	8.1-8.3		Chap 6/7			PreLab 8			
7/9					Unit 3	Unit 3		LR8		
7/10										
7/11										
7/12	Thermochemistry	9.1								
7/13	Calorimetry	9.2					PreLab 9		PACE 6	
7/14								LR9		
7/15	Condensed Phase	10.1-10.5					PreLab 10			
7/16								LR10		
7/17										
7/18										
7/19	Solutions	11.1-11.4	Chap 13-14	Chap 8-11						
7/20	Equilibrium	13.1-13.4			Unit 4	Unit 4	PreLab 11		PACE 7	
7/21	Acids/Bases	14.1-14.3						LR11		
7/22	Acids/Bases	14.4-14.6					PreLab 12			
7/23	FINAL EXAM (online)								LR12	
7/24										
7/25										

ne assessments are open at the start but the subject to access restrictions. All due dates are firm unless changed by the insti