

Calendar

WEEK #	TOPICS	DETAILS
01	Introduction	
02	Environmental Chemistry: a global perspective	Chapter 1
	The Earth's atmosphere	Chapter 2
03	Stratospheric chemistry-ozone	Chapter 3
	Tropospheric chemistry-smog	Chapter 4
04	1 st Midterm Examination	
	1 st Presentation	
05	Tropospheric chemistry-precipitation	Chapter 5
	Atmospheric aerosols	Chapter 6
06	Chemistry of urban and indoor atmosphere	Chapter 7
	The chemistry of global climate	Chapter 8
07	2 nd Midterm Examination	
	2 nd Presentation	
08	The hydrosphere	Chapter 9
	Distribution of species in aquatic systems	Chapter 10
09	Gases in water	Chapter 11
	Organic matter in water	Chapter 12
10	Metals in the hydrosphere	Chapter 13
	Environmental chemistry of colloids and surfaces	Chapter 14
11	3 rd Midterm Examination	
	3 rd Presentation	
12	Microbiological processes	Chapter 15
	Water pollution and waste-water treatment chemistry	Chapter 16
13	The chemistry of solid wastes	Chapter 19
	Organic biocides	Chapter 20
14	Final Examination	
15	Final Presentation	