

Geology 1 Tentative Class Schedule

		TOPIC	CHAPTER	ACTIVITY
Week 1	M	31-Aug Introduction/ Scientific Method	1	
	W	2-Sep Origins	19	
	F	2-Sep Interior of the earth	14 (p.337-338)	
Week 2	M	7-Sep <b>labor day campus closed</b>		
	W	9-Sep Plate tectonics	15,16	Quiz 1
	F	10-Sep Plate tectonics		
Week 3	M	14-Sep Plate tectonics		Quiz 2
	W	16-Sep Geologic time/dating methods	18	
	F	18-Sep dating methods		
Week 4	M	21-Sep Earthquakes	14	Quiz 3
	W	23-Sep Earthquakes		
	F	25-Sep <b>Topic Due</b>		
Week 5	M	28-Sep <b>Exam 1</b>		
	W	30-Sep Structural Geology	17 (P.397-303)	
	F	2-Oct atoms/minerals	2	
Week 6	M	5-Oct Rock Cycle	3	Quiz 4
	W	7-Oct Igneous Rocks		
	F	9-Oct Igneous rocks cont'd /Volcanoes	4	
Week 7	M	12-Oct volcanoes		Quiz 5
	W	14-Oct Mountain Building	17 (p.395-397,405-412)7	
	F	16-Oct <b>Draft 1 Due</b>		
Week 8	M	19-Oct Sediments	6	Quiz 6
	W	21-Oct Sedimentary rocks		
	F	23-Oct Metamorphic Rocks	7	

		Oct			
Week 9	M	26- Oct	<b>Exam 2</b>		
	W	28- Oct	Maps and Mapping		
	F	30- Oct	Mass Wasting	8	
Week 10	M	2- Nov	Streams and Floods	9	Quiz 7
	W	4- Nov	<b>Draft 2 Due/</b> Groundwater	10	
	F	6- Nov	Water pollution		
Week 11	M	9- Nov	Coastal Geology	13	Quiz 8
	W	11- Nov	Coastal Geology	13	
	F	13- Nov	<b>Veterans Day Holiday (Campus Closed)</b>		
Week 12	M	16- Nov	Deserts and Winds	12	Quiz 9
	W	18- Nov	Deserts and Winds		
	F	20- Nov	<b>Draft 3 Due/Exam 3</b>		
Week 13	M	23- Nov	Economic Geology	22	Quiz 10
	W	25- Nov	Economic Geology		
	F	27- Nov	<b>Thanksgiving Day Holidays/Weekend (Campus Closed)</b>		
Week 14	M	30- Nov	Global Climate Change	21	Quiz 11
	W	2- Dec			
	F	4- Dec	Environmental Geology		
Week 15	M	7- Dec	modern extinction event		Quiz 12
	W	9- Dec	anthropocene		
	F	11- Dec			
Week 16	M	14- Dec	geologic careers		
	W	16- Dec	Review		
	F	18- Dec	<b>Final Exam</b>		