

Date	Day	Reading	Topic	Exercise due date
8/25	Th	—	Introduction <i>Discovering Plate Boundaries I</i>	
8/30	T	Ch. 1	<i>Discovering Plate Boundaries II</i>	9/1
9/1	Th	Ch. 2	Earth structure, rocks, geologic time	
9/6	T	Ch. 3	Plate tectonics I	
9/8	Th	Ch. 3	Plate tectonics II Plate tectonics exercise	9/15
9/13	T	Ch. 4	Faults, earthquakes, and seismology I	
9/15	Th	Ch. 4	Faults, earthquakes, and seismology II Global seismology exercise	9/22
9/20	T	Ch. 5	Earthquakes and plate tectonics	
9/22	Th	—	<i>Earthquake: Where the Fault Lies</i> video	9/29
9/27	T	Ch. 5	The San Andreas fault	
9/29	Th	Ch. 6	Historical earthquakes in North America Bay Area seismicity exercise	10/6
10/4	T	Ch. 1 (p. 7-10), Ch. 4 (p. 106-112), Ch. 8 (p. 219-220)	Tsunami	
10/6	Th	—	Tsunami	
10/11	T	Review	Midterm exam	
10/13	Th	Ch. 7	Volcanoes and volcanic rocks I	
10/18	T	—	Class cancelled	
10/20	Th	Ch. 7	Volcanoes and volcanic rocks II	
10/25	T	—	<i>Understanding Volcanic Hazards</i> video	11/1
10/27	Th	Ch. 8	Predicting volcanic eruptions	
11/1	T	—	<i>In the Path of a Killer Volcano</i> video	11/8
11/3	Th	—	Volcanic Hazards and Hollywood <i>Dante's Peak I</i> — composite volcano	
11/8	T	—	<i>Dante's Peak II</i> — composite volcano	11/15
11/10	Th	—	<i>Supervolcano</i> — caldera-forming eruption	
11/15	T	—	<i>Supervolcano</i> — caldera-forming eruption	11/29
11/17	Th	Ch. 13	Flooding Flash flooding exercise	11/29
11/22	T	—	Class canceled at the last minute	
11/24	Th	—	No class — Thanksgiving holiday	
11/29	T	Ch. 9,12	Mass movements and coastal processes Coastal erosion and landslide exercise	Due before final
12/1	Th	Review	<i>Discovering Plate Boundaries III</i>	Due in class
12/6	T	Review	Class cancelled	
12/8	Th	Review	Class cancelled	
12/13	T		Comprehensive final exam 8:00-10:30	