

Class Schedules: (With due dates)

Weeks start on Mondays, end on Sundays

Lecture Schedule:

Week and date	Reading Lecture textbook	Lecture Topic	Lecture Due Dates (All work due by end of day Sundays**)
Week 1 Jan 19	Chapter 1 Chapter 2 Discussion	Science of Historical Geology Early Geologists Tackle History's Mysteries Introductions	Any time during week 1
Week 2 Jan 25	Chapter 3 Chapter 4 DQ1	Time and Geology Rocks and Minerals: Documents that Record Geologic Time	Due Thursday Jan 30
Week 3 Feb 1	Chapter 5 Chapter 6	Earth's History Sedimentary Archives Life on Earth: What Do Fossils Reveal?	Assignment 1 Due Feb 9
Week 4 Feb 8	Chapter 7	Plate Tectonics Underlies All Earth History	Lec TEST 1 due Feb 16 (Chapters 1-7)
Week 5 Feb 15	Chapter 8 DQ2	Earth's Formative Stages and the Archean Eon Evolution	Due Feb 20
Week 6 Feb 22	Chapter 9	Proterozoic: Dawn of a More Modern World	
Week 7 March 1	Chapter 10	Early Paleozoic Events	Assignment 2 Due March 8
Week 8 March 8	Chapter 11	Late Paleozoic Events	Lec TEST 2 due March 15 (Chapters 8-11)
Week 9 March 15	Spring break! No school!		
Week 10 March 22	Chapter 12 DQ3	Paleozoic Life Paleozoic Life	Due March 26
Week 11 March 29	Chapter 13	Mesozoic Events	Assignment 3 Due April 5
Week 12 April 5	Chapter 14	Mesozoic Life	Lec TEST 3 due April 12 (Chapters 12-14)
Week 13 April 12	Chapter 15 DQ4	Cenozoic Events Changing Climates	Due April 16
Week 14 April 19	Chapter 16	Cenozoic Life	
Week 15 April 26	Chapter 17	Human Origins	Assignment 4 Due May 3
Week 16 May 3			**Test 4 due by end of day **Tuesday , May 4
Final Exam May 9	All Lecture chapters	Final exam	Due by end of day Sunday May 9