

Earth Science

Syllabus - Term 2

All items are subject to change without notice
Syllabus does not include quizzes



Unit 1: Quakes and Plates

Oct 29	Earthquakes
Oct 31	Disaster movies/activity
Nov 2	Measuring Earthquakes + Destruction
Nov 5	Earth's Layers
Nov 7	Chapter 8 Review, 243 1-29+ 245 7
Nov 9	Continental Drift
Nov 12	Plate Tectonics
Nov 14	Plate Boundaries/Testing Tectonics
Nov 16	Mechanisms of Plate Motion
Nov 19	Chapter 9 Review 1-30
Nov 26	Review
Nov 28	Test

DUE

Quakes worksheet

Lab Notes on seismometer
Earth Layers Diagram, List
Ch 8 Review p. 243 1-29+7
Continental Drift Puzzle
Tectonics worksheet
Lab notes on plate motion
Ch 9 Review p. 275 1-30

Unit 2: Volcanoes and Mountain Building

Nov 30	Volcanoes and Eruptions
Dec 3	Intrusive Activity
Dec 5	Plate Tectonics and Igneous Activity
Dec 7	Chapter 10 Review, 303 1-30
Dec 10	Mountain Building
Dec 12	Rock Deformation
Dec 14	Types of Mountains
Dec 17	Chapter 11 Review, 329 1-30
Dec 19	Resources + Review part 1
Dec 21	Activity
Jan 2	Review Game
Jan 4	Test
Jan 7	Project Due/Make up day
Jan 9	Activity
Jan 11	Intro Earth's History

DUE

Volcanoes drawing
Draw and Label p. 290

Ch 10 Review p. 303 1-30
Earth Stress Worksheet
Faults and Folds Worksheet
Ch 11 Review p. 329 1-30

Earth's Resources "Report"
Project Due!
DROP DEAD DAY!!!