

DIVE Earth Science

X	Week	Assignment	Lab Activity
	1	1.1-Science	1.1-Scientific Method
	2	1.2-Earth Anatomy	1.2-Compass and Map
	3	1.3-Rocks and Minerals	1.3-Contour Lines
	4	1.4-Limnology and Oceanography	1.4-Study of Minerals
	5	1.5-Meteorology	1.5-Meteorology
	6	1.6-Astronomy	1.6-Astronomy
	7	1.7-Cartography	1.7-Cartography
	8	Study for Quarterly Review 1	Quarterly Review 1
	9	2.1-Creation: Earth Formation	2.1-Creation: Earth Formation
	10	2.2-Global Cataclysm	2.2-Global Cataclysm
	11	2.3-Fossil Burial	2.3-Fossil Burial
	12	2.4-Receding Flood Waters	2.4-Receding Flood Waters
	13	2.5-Ice Age	2.5-Ice Age
	14	2.6-Stasis (volcanoes, earthquakes)	2.6-Stasis (volcanoes, earthquakes)
	15	2.7-Origins of the Universe	2.7-Origins of the Universe
	16	Study for Quarterly Review 2	Quarterly Review 2
	17	3.1-The Water Cycle	3.1-The Water Cycle
	18	3.2-Other Aquatic Cycles	3.2-Other Aquatic Cycles
	19	3.3-Waves, Currents, and Tides	3.3-Waves, Currents, and Tides
	20	3.4-Rivers and Streams	3.4-Rivers and Streams
	21	3.5-Lakes and Reservoirs	3.5-Lakes and Reservoirs
	22	3.6-Estuaries and Coasts	3.6-Estuaries and Coasts
	23	3.7-The Sea	3.7-The Sea
	24	Study for Quarterly Review 3	Quarterly Review 3
	25	4.1-Atmos. Heating and Cooling	4.1-Atmos. Heating and Cooling
	26	4.2-Moisture, Pressure, and Wind	4.2-Moisture, Pressure, and Wind
	27	4.3-Global Climate Patterns	4.3-Global Climate Patterns
	28	4.4-The Weather at Your House	4.4-The Weather at Your House
	29	4.5-The Solar System	4.5-The Solar System
	30	4.6-The Sun and Moon	4.6-The Sun and Moon
	31	4.7-Beyond the Solar System	4.7-Beyond the Solar System
	32	Study for Quarterly Review 4	Quarterly Review 4