

Key Vocabulary Terms

<u>Unit 1 Solar System</u>	<u>Unit 2 Earth & Moon</u>	<u>Unit 3 Climate & Weather</u>	<u>Unit 4 Water on Earth</u>	<u>Unit 5 Dynamic Earth</u>	<u>Unit 6 Rocks & Minerals</u>	<u>Unit 7 Weathering, Erosion & Soil</u>	<u>Unit 8 Energy Conservation</u>
Heliocentric	Revolution	Atmosphere	Water Cycle	Crust	Mineral	Weathering	Renewable Resources
Geocentric	Orbit	Troposphere	Evaporation	Mantle	Inorganic	Chemical weathering	Greenhouse gases
Big Bang Theory	Axis	Stratosphere	Condensation	Core	Crystalline	Physical weathering	Nonrenewable Resources
Solar System	Tilt	Mesosphere	Precipitation	Inner Core	Composition	Abrasion	Global Warming
Universe	Indirect Sunlight	Thermosphere	Transpiration	Outer Core	Streak	Oxidation Acid precipitation	Sustainability
Milky Way	Direct Sunlight	Air Pressure	Runoff	Lithosphere	Hardness	Erosion	
Galaxy	Climate	Greenhouse Gases	Infiltration	Asthenosphere	Luster	Deposition	
Orion Belt	Hemisphere	Ozone Layer	Fresh Water	Continental Drift	Cleavage	Floodplain	
Local Group	Equinox	Wind	Salt Water	Pangaea	Fracture	Marsh Delta	
Super Cluster	Solstice	Global Winds	Aquifer	Fossils	Rock	Alluvial fan	
Inertia	Rotation	Land Breeze	Groundwater	Density	Rock Cycle	Shoreline Beach Sandbar	
Gravity	Waning	Land Breeze	Continental Shelf	Convection	Erosion	Barrier island	
Elliptical orbit	Waxing	Sea Breeze	Continental Slope	Currents	Deposition	Dune Loess	
Terrestrial	Gibbous	Coriolis Effect	Continental Rise	Sea-floor Spreading	Weathering	Glacier Glacial drift	
Atmosphere	Crescent	Air Mass	Mid-ocean Ridge	Theory of Plate Tectonics	Compaction	Creep	
Planet	1 st Quarter	Continental	Seamount	Convergent Boundary	Cementation	Rockfall	
Asteroid	3 rd Quarter	Maritime	Volcanic Island	Divergent Boundary	Igneous	Landslide mudflow	
Asteroid belt	Total Eclipse	Tropical	Ocean Trench	Transform Boundary	Sedimentary		
Comet	Partial Eclipse	Polar	Surface Zone	Faults	Metamorphic		
Meteor	Umbra	Warm Front	Twilight Zone	Seismic Waves	Texture		
Meteoroid	Penumbra	Cold Front	Deep Ocean	Earthquakes	Extrusive/fine-grained		
Meteorite		Occluded Front	Salinity	Richter Scale	Intrusive/coars e-grained		
Coma		Stationary Front	Surface Current				
Tail		Hurricane	Waves				
Nucleus		Tornado	Tides				
Kuiper Belt		Thunderstorm	Deep Current				
Oort Cloud		Barometric Pressure	Coriolis Effect				
		Cycle	Continental Deflection				
		Anti-cyclone	Wave Length				
			Wave Height				
			Wave Frequency				