## Lesson Sequence Guide

The First & Second Great Lessons

V

atter	Combining & Separating	Earth	Compositior	n of Earth						
es of M	Crystallization	ion of								
Propertie	Different Properties at Different Temperatures	Composit			System	Our Solar System and Planetary Movement				
	Particle Behavior				r Solar	Earth and Sun	'ater	Intro to the Work of Wate	r	
	Force Direction				ı, and Ou	When Light Hits a Sphere	ork of <b>W</b>	The River		
	Viscous + Fluid & Rigid, Elastic, Plastic		Layers of Ea	rth	, the Sun	Earth's Axis Tilt - Seasons	The W	Parts of a River		
	Density		Movement		Earth	& Shadows		More River Features		
	Air Pressure		on Earth's Surface	Effects of Moving Tectonic		Earth's Axis Tilt - Measuring the Tilt of Earth's Axis		Sedimentation	irosion	Erosion, Val Canyons
				Plates		Earth's Axis Tilt -		Intro to the Water Cycle	Nater: E	How to Sto
						Climate Zones		Parts of the Water Cycle	ork of \	Erosion fror
									The W	Coastal Ero Ocean Wea
										How to Cra
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Lower Elementary (ages 6-9)

Upper Elementary (ages 9-12)

			ence	Plant Nature Walk	smuc	The Scientific Method and Lab	rces	Magnetism
			ife Sci	Animal Nature Walk	the Alk	Safety	ible Fo	
				Parts of a Plant	Beyond	What Is Sound?	Invis	
				Needs of the Plant	essons			
				The Leaf Food Factory	STEM L			
				Can Plants Move?				
	ork of Air	Foundations for the Work of Air		Parts of a Leaf		How Did Humans Discover Fire?		Friction
	ě					The Story of the		Eluid Desistance
Erosion, Valleys, and Canyons	È					Elements		and Drag
How to Stop Erosion								
Erosion from Rainfall		Earth's Blanket						
Coastal Erosion and Ocean Weathering		Where Does the Wind Come From?						
How to Crack a Boulder								
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