Connections to Ohio NEW State Science Standards: Third Grade

WOW! Zone	Avionics			Brain Power		Early Childhood				Earth & Weather						Energy		Engineering						Health & Wellness		River of Knowledge					Sound & Light			
Exhibit Module **Academic Content Standards Third Grade**	Airplane	Airplane Design	Airplane Launcher	ATM Machine	Brain Quiz	Blocks in Nest	Crackle Screen	Funhouse Mirrors	Peekaboo Window	Coal Stump	Fossils	Green Screen	Hurricane Chamber	Shake Table	Video Browser	Bug Dome	Solar Kiosk	Amazing Airways	Catenary Arch	Gear Wall	Kapla Blocks	Lego Table	Magnet Wall	My Plate	R.O.N.	Archimedes Screw	Bernoulli Fountain	Erosion Table	Stream Table	Tide Pool	Echo Tube	Laser Guitar	PVC Pipe Organ	Rhythm Machine
TOPIC: Earth and Space Sciences: Earth's Resources																																	
CONTENT STATEMENT:																																	
Earth's nonliving resources have specific properties.										X	X															X	X	X	X		X		
Earth's resources can be used for energy.	X		X		X					X		X	X	X	X	X	X	X					X			X	X	X	X				
Some of Earth's resources are limited.										X	X	X	X		X	X	X											X						
TOPIC: Physical Science: Matter and forms of energy																																	
CONTENT STATEMENT:																																	
All objects and substances in the natural world are composed of matter.	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Matter exists in different states, each of which has different properties.			X			X	X			X	X		X		X			X	X	X	X	X	X				X	X	X	X	X	X	X	X
Heat, electrical energy, light sound and magnetic energy are forms of energy.							X	X	X	X		X	X		X	X	X						X								X	X	X	X