

Science Curriculum

Name:

School Year:

Subject	✓	Date of Completion
Materials		
States of Matter		
Phase Change		
Heat & Thermal Energy		
Physical and Chemical Change		
Mixtures		
Force and motion		
Electricity		
Properties of Metal		
Magnets		
Living vs. Non-Living		
Plant Cells		
Animal Cells		
Vertebrates vs. Invertebrates		
Biomes		
Biodiversity		

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Ecosystems		
Deserts		
Tundra		
Rainforests		
Grassland		
Wetlands		
Forests		
Rivers		
Types of Relationships (Mutualism)		
Types of Relationships (Commensalism)		
Types of Relationships (Parasitism)		
Food Chains		
Life Cycles		
Parts of a Plant		
Photosynthesis		
Plant Life Cycle		

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Spores vs. Seeds		
Adaptations (Plants)		
Adaptations (Animals)		
Heredity		
Traits		
Astrology (Moon Phases)		
Astrology (Solar System)		
Astrology (Meteroids)		
Scientific Method		

