

# Science Curriculum

Name:

School Year:

Subject	✓	Date of Completion
Properties of Materials		
Density		
Matter & Mass		
States of Matter		
Heat & Thermal Energy		
Physical & Chemical Changes		
Mixtures		
Force & Motion		
Force & Motion (Newton's Laws of Motion)		
Wave Behavior		
Sound		
Electricity		
Magnets		
Potential & Kinetic Energy		
Living vs Non-Living		
Food Chain (Producers, Consumers, & Decomposers)		

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Biodiversity		
Fish		
Mammals		
Birds		
Reptiles		
Amphibians		
Sponges		
Cnidarians		
Annelids		
Mollusks		
Echinoderms		
Arthropods		
Classifying Animals		
Scientific Names		
Life Cycles		
Pollination		

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Parts of a Plant		
Life Cycle of a Plant		
Photosynthesis		
Types of Plants		
Adaptations (Plants)		
Adaptations (Animals)		
Traits		
Alleles		
Pedigree Charts		
Animal Cells		
Plant Cells		
Biomes		
Ecosystems		
Natural Resources		
Erosion		
Minerals		

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Types of Rocks		
Fossils		
Weather vs. Climate		
Earth's Features		
Topographic Maps		
Earth Events (Plate Tectonics)		
Earth Events (Earthquakes)		
Earth Events (Volcano)		
Astronomy (Shadows)		
Astronomy (Earth's Rotation)		
Astronomy (Day & Night)		
Astronomy (Moon)		
Astronomy (Constellations)		
Engineering Practices (Flood Barriers)		
Units of Measurement		
Reduce, Reuse, Recycle		

