



Yearly Overview Grade 3 Science

Semester 1

Term 1

- Science Safety, Investigation, and Reasoning
 - Measure, Test, and Record Physical Properties of Matter
 - Classify Matter Based on State
 - Changes to Matter from Heating and Cooling
 - Properties of Mixtures
 - Explore Forms of Energy
-

Term 2

- Observing Position and Motion Changes
 - Magnetism and Gravity Acting on Objects
 - The Sun as a Star, Composition, and Provision
 - Models that Demonstrate Sun, Earth, and Moon
 - Planets and their Positions in the Solar System
-

Semester 2

Term 3

- Weather Changes Day-to-Day
 - Formation of Soils
 - Rapid Changes to Earth's Surface
 - Characteristics of Natural Resources
 - Physical Characteristics of Environments
-

Term 4

- Flow of Energy in a Food Chain and Things That Affect It
- Effects of Environmental Changes
- Structures and Functions of Plants and Animals and Survival
- Comparing Life Cycles