

The Basic Concepts of Science

LANGUAGE of SCIENCE

INTER-DEPENDENCE

ENERGY

WAVES

GROWTH and DEVELOPMENT

BONDING

REPRODUCTION, HEREDITY

EVOLUTION

MOTION and FORCES

REGULATION / CONTROL

ELECTRICITY and MAGNETISM

BEHAVIOR

Language of Science

ABSTRACTNESS

Increases as you go across

Inter-Dependence

Energy

Waves

Growth and Development

GENERALITY

Decreases within each concept

Bonding

Reproduction, Heredity

Evolution

Motion and Forces

Regulation / Control

Electricity and Magnetism

Behavior

COMPLEXITY

Increases as you go down