



First Nine Weeks

Second Nine Weeks

Third Nine Weeks

Fourth Nine Weeks

Unit timelines are suggestions.

Habitats of Georgia

(9 weeks)

- Mountains
- Piedmont
- Coastal Plain
- Atlantic Ocean
- Marsh/Swamp
- Changes in Habitats

Health OCC

Safety

- Bicycle
- Accident Prevention
- First Aid
- Violence Prevention/Bullying
- Resources
- Lab

Family Living

- Cooperation
- Communication

Rocks and Soils

(7 weeks)

- Physical attributes
- Formation
- Change over time

Fossils

(2 weeks)

- Types of fossils
- Patterns of fossils
- How fossils relate to organisms

Health OCC

Alcohol, Tobacco, and Drugs

- Alternatives
- Consequences
- Decision Making
- Drug Awareness Week

Magnets

(2 weeks)

- Attraction
- Repulsion
- Strength of magnets
- Uses

Heat Energy

(4 weeks)

- How heat is produced
- Thermometers
- Heat transfer
- Insulators/conductors
- Solar heat

Interdependence of Man – Pollution/Conservation

(8 weeks)

- Man and the environment
- Kinds of pollution
- Tying the year together to see the relationships between earth, life and physical science

Interdependence of Man – Pollution/Conservation (continued)

- Tying the year together to see the relationships between earth, life and physical science

Health OCC

Mental Health

- Communication
- Self-concept
- Stress management
- Resistance skills

Disease Prevention

- Heart/Lung

Personal Health

- Dental Care
- Hygiene

Growth and Development

- Circulatory/Respiratory systems
- Lifestyle

Nutrition

- Food Choice
- Calories

Teaching, Learning, Caring

The Characteristics of Science will be integrated into science inquiry lessons all year long. Science is a hands-on process of discovery.