

What will I learn in 1st Grade History and Science?



Module 1:

Traits of a Good Citizen
Voting and Participation
People in My Community: Doctors
People in My Community: Police
Land Transportation
Air Transportation
Water Transportation
All About Virginia
Communities Then and Now
Transportation Then and Now
Travel Then and Now
Life Long Ago

Module 2:

Maps and Globes
Maps and Map Legends
Directions and Using a Compass
Climate and Landforms
Regions in Virginia
Identifying the United States and Virginia
Map Shapes, Locations, and Landforms
Christopher Columbus
Columbus Day
The Pilgrims
The First Thanksgiving
Living in a New World
Using a Venn Diagram
Native Americans
Long Ago and Today

Module 3:

Virginia and Jamestown
Captain John Smith
Maps Then and Now
People of Virginia
Living in Jamestown
Flag and Capital
State Bird and Flower
Traditions
Virginia Traditions

Module 4:

Shaping a New Country
American Symbols
Pledge of Allegiance
Making Decisions
George Washington
Thomas Jefferson
Maggie Walker
Arthur Ashe
Presidents' Day
Independence Day
Martin Luther King Jr. Day



Module 5:

Needs and Wants
Goods and Services
Consumers
Producers
Comparing Consumers and Producers
Earning
Saving
Spending and Giving

Module 6:

Becoming a Scientist
Tools of the Trade
Observations
Observation or Opinion
Importance of Observations
Being a Good Scientist
Nonstandard Measuring
Making Predictions
Making Inferences

Module 7:

Introduction to Matter, Force, Motion, and Energy
Solids
Liquids
Gases
Mixing with Water
The Scientific Method
Dissolving Matter
Changing the State of Matter
Making Ice Cream
Force and Motion
Motion- Direction and Speed
Predicting an Object's Motion
Vibrations

Module 8:

The Sun and Earth
Days and Years
Shadows
Seasonal Changes
Winter and Spring
Summer and Fall
The Seasons Are a Cycle
Climate and Weather
Precipitation
Cold Weather Adaptations
Seasons Affect Humans Too

Module 9:

Plants
Plants Parts
What Do Plants Need?
Types of Plants
Your Terrarium Plants
Why are Plants Important?
Seeds, Seeds Everywhere!
Parts of a Seed
Plant Life Cycle
Terrarium Lab
Introduction to Animals
Alive or Not Alive
Animal Needs
Animal Characteristics
Animal Coverings
Insects
Wild or Domestic?
Home Sweet Habitat
How Do I Eat?



Module 10:

The Natural Environment

What are Natural Resources?

Natural vs. Man-Made Resources

Limited Resources

Pollution

Reduce, Reuse, Recycle

Where Does Garbage Go?

I Love the Park

Module 11:

Caring for Ecosystems, Yourself, and Others

The Importance of Water

Land Ecosystems

Water Ecosystems

Making an Ecosystem

My Feelings

I am Special

Responsible Behaviors

Being a Good Friend