

# Correlation to Louisiana Comprehensive Curriculum

1st Grade

Science

**ISBN: 1-4042-6435-3**

**PRICE: \$2,496.50**

## Unit 1: Measuring, Sorting, and Ordering

*This unit introduces measurement skills, sorting, and classifying, as a way to investigate the properties of matter. Standard and non-standard units are used in science experiments and real life situations.*

Corresponding Titles	Price
Signs on the Road: Learning to Identify the Four Basic Geometric Shapes	\$23.00
What Is a Mammal?	\$21.00
Huge Animals: Learning the Long U Sound	\$26.00
The Red Rose: Learning the R Sound	\$26.00
Who's Short? Who's Tall? Learning to Compare Heights	\$23.00
You Need Your Nose: Learning the N Sound	\$26.00
Which Holds More? Learning to Compare Volume	\$23.00
Shapes at the Beach	\$19.50
Little Pigs, Big Pigs: Learning the Short I Sound	\$26.00
So Many Seeds: Learning the S Sound	\$26.00
On the Ball: Learning to Identify the Place Values of Ones and Tens	\$23.00
Is It Rough? Is It Smooth?	\$21.00
Heavy and Light: Learning to Compare Weights of Objects	\$23.00
How Long is It? Learning to Measure with Nonstandard Units	\$23.00
How Many Cookies? Learning to Subtract 1 from One-Digit Numbers	\$23.00
Cleaning Up the Park: Learning to Count By Fives	\$28.00

## Unit 2: Heat, Sound, and Light

*This unit introduces several forms of energy—heat, sound, light, and electricity. Simple forms of energy are demonstrated through the use of making sounds, reflecting light, generating heat, generating friction, and making objects move.*

Corresponding Titles	Price
Loud Sounds, Quiet Sounds	\$19.50
Is It Hot or Cold? Learning to Use a Thermometer	\$28.00
Near and Far at the Beach: Learning Spatial Awareness Concepts	\$23.00
Go Far in the Car: Learning the AR Sound	\$26.00
I Go to the Garden: Learning the Hard G Sound	\$26.00
I Jog Around: Learning the J Sound	\$26.00
Planes Go Places	\$26.00
A Train on the Track: Learning the TR Sound	\$26.00
Let's Play Basketball: Learning Addition Facts to 10	\$28.00
Going Places	\$19.50
Count the Ways to Get Around: Learning to Count to Five	\$23.00
On My Sled: Learning the SL Sound	\$26.00
Our Train Trip: Learning to Add and Subtract by the Half Hours	\$28.00

## Unit 3: Magnetism

*Through a number of directed and open-inquiry activities, the unit explores the concept of magnetism.*

Corresponding Titles	Price
Fun With Magnets	\$19.50
What's in the Garden? Learning to Compare Two Sets of Objects	\$23.00

## Unit 4: Functions of the Human Body

*This unit introduces the structure and basic functions of the systems of the human body, including the skeletal system, the digestive system, the circulatory system, the respiratory system, and the muscular system.*

Corresponding Titles	Price
Living Things	\$21.00
My Five Senses	\$19.50
Fruit Facts	\$21.00
Vegetables and How They Grow	\$21.00
Eating Breakfast	\$19.50

## Unit 5: Variations, Changes, and Adaptations in the Environment

This unit introduces environmental science and includes biological concepts. Activities encourage exploration, observation, and description of naturally occurring changes.

Corresponding Titles	Price
An Owl, That's Who!	\$19.50
Just Bugs: Learning the Short U Sound	\$26.00
Bats, Bats, Bats	\$19.50
Counting at the Zoo: Learning to Add 1 to One-Digit Numbers	\$23.00
Tell Me About Turtles	\$19.50
Whales in the Ocean	\$19.50
The Wild Wolf: Learning the W Sound	\$26.00
Animals in Winter	\$19.50
Koala Bears	\$19.50
The Panda Bear	\$19.50
All About Ants	\$21.00
The Animals of Alaska	\$21.00
Giant Giraffes: Learning the Soft G Sound	\$26.00
They Crawl! Learning the CR Sound	\$26.00
So Many Snakes	\$21.00
Spiders!	\$21.00
Busy Bees	\$21.00
Big Black Bears	\$19.50
Big Elephants	\$19.50
Penguins	\$19.50
Whales in the Ocean	\$19.50
An Ant: Learning the Short A Sound	\$26.00
I Have a Horse: Learning the H Sound	\$26.00
Learning about Leaves	\$19.50
Tiger Talk: Learning the T Sound	\$26.00
Sharks: Learning the SH Sound	\$26.00

Corresponding Titles	Price
What a Whale! Learning the WH Sound	\$26.00
The Life of a Lion	\$19.50
Ocean Facts	\$19.50
Cats and Kittens: Learning the Hard C and K Sound	\$26.00
Lots of Leaves: Learning the L Sound	\$26.00
Pet Pals: Learning the P Sound	\$26.00
At the Zoo: Learning the Z Sound	\$26.00
Chicks and Chickens: Learning the CH Sound	\$26.00
Cleaning Up the Park: Learning to Count by Fives	\$28.00
Spots and Stripes	\$19.50
Animals in Winter	\$19.50
Counting at the Zoo: Learning to Add 1 to One-Digit Numbers	\$23.00
My Garden	\$19.50
Desert Animals	\$21.00
When Leaves Turn: Learning the UR Sound	\$26.00
Let's Look at Leopards	\$21.00
A Trip to the Zoo	\$21.00
Every Egg: Learning the Short E Sound	\$26.00
How Flowers Grow	\$21.00
Becoming a Butterfly	\$21.00
Grow a Plant Inch by Inch	\$21.00

## Unit 6: The Changing Weather and Local Effects

*This unit creates awareness of the changes in the weather that occur daily and seasonally. These changes can be observed, measured, and recorded. The unit focuses on how water changes from one form to another, the amount of water on Earth, and the seasonal patterns of precipitation.*

Corresponding Titles	Price
Learning About Clouds	\$19.50
What Is In the Sky?	\$19.50
A Week of Weather: Learning to Collect and Record Data on a Pictograph	\$23.00
Learning About Rain	\$19.50
The Weather Report	\$21.00
What Is a Rainbow?	\$21.00
Rain: Learning the AI Sound	\$26.00
A Look at the Calendar	\$21.00
Our Sun	\$21.00
Seasons of the Year	\$19.50
I Like Winter: Learning the ER Sound	\$26.00
It Grows in Spring: Learning the GR Sound	\$26.00
Summer at the Beach: Learning the EA Sound	\$26.00

## Unit 7: States of Matter

This unit focuses on exploration of the three states of matter (solids, liquids, and gases) and changes that occur.

Corresponding Titles	Price
Boats That Float: Learning the OA Sound	\$26.00
Clouds: Learning the CL Sound	\$26.00
What Is a Mountain?	\$21.00
Learning About Sand	\$19.50
Niagara Falls	\$21.00
Making Muffins: Learning the Fractions $\frac{1}{2}$ , $\frac{1}{3}$ , and $\frac{1}{4}$	\$28.00
Making My Breakfast: Learning the Sequential Steps of a Process	\$28.00
Brownie Math	\$21.00
Learning About Snow	\$19.50
Water, Ice, and Steam	\$21.00
Real Facts About Rivers	\$21.00
By the Ocean: Learning the Long O Sound	\$26.00