

# Science Program

## Unit A. Looking at plants and animals.

1. What body parts do animals have?
2. How do animals move?
3. How do animals grow and change?
4. How can I sort animals?
5. What parts do plants have?
6. How do plants grow and change?
7. How are the plants the same and different?

## Unit B. Where plants and animals live?

1. What are living and nonliving things?
2. What do living things need?
3. Where do animals find food?
4. What lives in a pond?
5. What lives in a meadow?

## Unit C. Looking at Earth.

1. What are Earth's materials?
2. What is Earth's land like?
3. What can I learn about Earth's water?
4. How does the land change?
5. How can I care for Earth?

## Unit D. Looking at the Sky.

1. How can I describe the weather?
2. What is winter weather?
3. What is spring weather?
4. What is summer weather?
5. What is fall weather?
6. What can I see in the sky?
7. How does the sun seem to move?

## Unit E. Observing Objects.

1. How do I use my senses?
2. How can I sort objects?
3. How can I change objects?
4. What are things made of?
5. How do parts work together?
6. What are solids, liquids or gases?

## Unit F. Things that move.

1. What makes a shadow?
2. What things make heat?
3. What makes sound?
4. How do things move?
5. What are pushes and pulls?
6. What things fall down?

36 Chapters, 1 chapter per week