

# *Science*

## **Quarter 1 Standards**

1. **SCI.IA.C1a:** I can show curiosity.
2. **SCI.IA.C1b:** I can tell about things in my world.

## **Quarter 2 Standards**

1. **SCI.IA.C1c:** I can tell you how things in my world change.
2. **SCI.IA.C1d:** I can tell you how things connect to each other in my world.
3. **SCI.IA.C2a:** I can use different tools to get information about something.
4. **SCI.IA.C4a:** I can show data (facts) and share what it means.

## **Quarter 3 Standards**

1. **SCI.IA.C2c:** I can try an experiment again to see if results are different.
2. **SCI.IA.C3b:** I can tell that when one thing happens, something else could happen.

## **Quarter 4 Standards**

1. **SCI.IA.C1e:** I can ask and answer questions about how things connect to each other in my world.
2. **SCI.IA.C3a:** I can use a variety of materials to collect data.
3. **SCI.IA.C4b:** I can show my scientific ideas in various ways.
4. **SCI.IA.C4c:** I can conduct new investigations using my knowledge I learned.

## **Yearly Standards (taught throughout the year)**

1. **SCI.IA.C2b (Yearly):** I can make a prediction and test it.
2. **SCI.IA.C2d (Yearly):** I can follow an experiment over time.
3. **SCI.IA.C3c (Yearly):** I can tell you what happened at the end of an experiment.