Georgia Performance Standards
Paper Travel & Paperworks!

2nd Grade

The Nature of Science

S2CS6
Students will be familiar with the character of scientific knowledge and how it is achieved.

S2CS7
Students will understand important features of the process of scientific inquiry.

Physical Science

S2P1
Students will investigate the properties of matter and changes that occur in objects.

Life Science

S2L1
Students will investigate the life cycles of different living organisms.

3rd Grade

The Nature of Science

S3CS7
Students will be familiar with the character of scientific knowledge and how it is achieved.

S3CS8
Students will understand important features of the process of scientific inquiry.

4th Grade

The Nature of Science

S4CS7
Students will be familiar with the character of scientific knowledge and how it is achieved.

S4CS8
Students will understand important features of the process of scientific inquiry.
5th Grade

The Nature of Science

S5CS7 Students will be familiar with the character of scientific knowledge and how it is achieved.

S5CS8 Students will understand important features of the process of scientific inquiry.

Earth Science

S5E1 Students will identify surface features of the Earth caused by constructive and destructive processes.

6th Grade

Habits of Mind

S6CS1 Students will explore the importance of curiosity, honesty, openness, and skepticism in science and will exhibit these traits in their own efforts to understand how the world works.

S6CS7 Students will question scientific claims and arguments effectively.

The Nature of Science

S6CS8 Students will investigate the characteristic of scientific knowledge and how it is achieved.

S6CS9 Students will investigate the features of the process of scientific inquiry.

7th Grade

The Nature of Science

S7CS8 Students will investigate the characteristic of scientific knowledge and how that knowledge is achieved.

S7CS9 Students will investigate the features of the process of scientific inquiry.

a. Investigations are conducted for different reasons, which include exploring new phenomena, confirming previous results, testing how well a theory predicts, and comparing competing theories.

b. Scientific investigations usually involve collecting evidence, reasoning, devising hypotheses, and formulating explanations to make sense of collected evidence.
c. Scientific experiments investigate the effect of one variable on another. All other variables are kept constant.

d. Scientists often collaborate to design research.

8th Grade

Habits of Mind

S8CS1
Students will explore the importance of curiosity, honesty, openness, and skepticism in science and will exhibit these traits in their own efforts to understand how the world works.

S8CS7
Students will questions scientific claims and arguments effectively.

The Nature of Science

S8CS8
Students will be familiar with characteristics of scientific knowledge and how it is achieved.

S8CS9
Students will understand the features of the process of scientific inquiry.

Grades K -12

Visual Arts

This tour program covers all five domains of the Georgia Performance Standards for Visual Arts for Grades K -12: Meaning and Creative Thinking (MC), Contextual Understanding (CU), Production (PR), Assessment and Reflection (AR), Connections (C).