

Year 1: Science Investigators Series

In the Scientific Investigators Series, students explore science through observation, experimentation, and hands-on discovery. Across the year, they'll practice asking questions, testing ideas, making observations, and sharing discoveries through wildlife biology, physical science, Earth and space science, water science, and STEAM.

Water Works

Dive into the science of water! Students will explore how water moves, changes, and supports life through hands-on experiments and investigations.

Class topics include:

Water physics and properties, water chemistry, the water cycle, water quality, and ocean movements.

STEAM Studio

Let science inspire your next masterpiece! Students will explore how science, math, and art connect through creative projects and experiments.

Class topics include:

Making art with reactions and forces, sound and music, light, animation, and math-inspired art.

Earth Explorers

Explore the forces that shape our planet—and beyond! Students will investigate Earth and space science through hands-on activities and outdoor observations.

Class topics include:

The Sun, meteorology, geology, fossils, and space.

Fusion Lab

Get ready to mix, test, and experiment! Students will use the scientific method to investigate the physical world through exciting experiments and problem-solving challenges.

Class topics include:

Forces, reactions, energy, matter, and motion.

Wildlife Detectives

Step into the role of a wildlife biologist! Students will investigate animals, practice field science skills, and learn how scientists observe wildlife carefully and respectfully.

Class topics include:

Birds and reptiles, mammals and invertebrates, field techniques, birding, and animal observation and behavior experiments.