



In these sessions, we will take a look at the upcoming units in science and practice the upcoming labs, activities and writing assignments that can be done during that unit. Teachers will see not just their own grade level, but those surrounding them.

Sign up for your group! - [click on the dates to register](#)

Kinder—2nd grade

3rd grade—5th grade

First session is **August 8th** at district days

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Working like a scientist and properties of objects

Working like a scientist and properties of matter

[September 4](#)— Investigating Energy

[September 5](#)—Investigating Forces

[October 1](#)— Investigating how objects move

[October 3](#)—How the Earth Changes

[November 5](#)—Investigating Weather and Seasons

[November 7](#)—Investigating Fossils and Environments

[December 3](#)—Investigating Objects in the Sky lessons to include the STAR LAB

[December 5](#)— Investigating Sun, Earth and Moon Lessons to include the star lab

[January 14](#)—Investigating Rocks soil and water

[January 9](#)— Investigating changes to the earths surface

[February 4](#)—Investigating Plants

[February 6](#)—Investigating ecosystems

[March 3](#)—Investigating Organisms and their environment

[March 5](#)—Investigating structure and behavior of organisms

[March 31](#)— Investigating life cycles

[April 2](#)—Investigating Flow of energy in an ecosystem

All sessions run 3:30 –5 PM location Park Village Science Lab