



Summer Science Institute

K-5 Next Generation FOSS® Kits

Kindergarten
Trees and
Weather
[Register](#)

1st Grade
Air and
Weather
[Register](#)

2nd Grade
Pebbles,
Sand, and
Silt
[Register](#)

3rd Grade
Water and
Climate
[Register](#)

4th Grade
Soil, Rocks,
and
Landforms
[Register](#)

5th Grade
Earth and
Sun
[Register](#)

Audience: K-5 Teachers
Date: June 13 – 16, 2017
Time: 7:30 a.m. – 11:15 a.m. each day
Location: Palo Verde High School
(333 S. Pavilion Center Dr., Las Vegas, NV 89144)

Professional Learning Description

This workshop is open to K-5 teachers implementing the FOSS® curriculum. Teachers will explore the newest FOSS® Kits and the curricular resources available in preparation for implementation throughout the 2017-2018 school year. Teachers may enroll in the session that is offered at their grade level.

Institute Outcomes

Science teachers will:

- Investigate the instructional design of the Next Generation FOSS® Kit.
- Identify how the instructional design supports students' science and literacy learning.
- Use the embedded and benchmark assessment components.
- Explore with hands on investigations that align with the NVACS-Science (including Science and Engineering Practices, Crosscutting Concepts, and Disciplinary Core Ideas).

Teachers will be paid \$22/hour and earn 2.0 CUs for participation in all four (4) days of the Summer Science Institute.

Pathlore Keyword: FOSS® (sign-up for your grade level)

A link is also provided in the column to the left.

Please contact Lewis (Trey) Layton via InterAct or at (702)799-2348 for additional information.

Administrators are welcome to attend; please register on Pathlore.