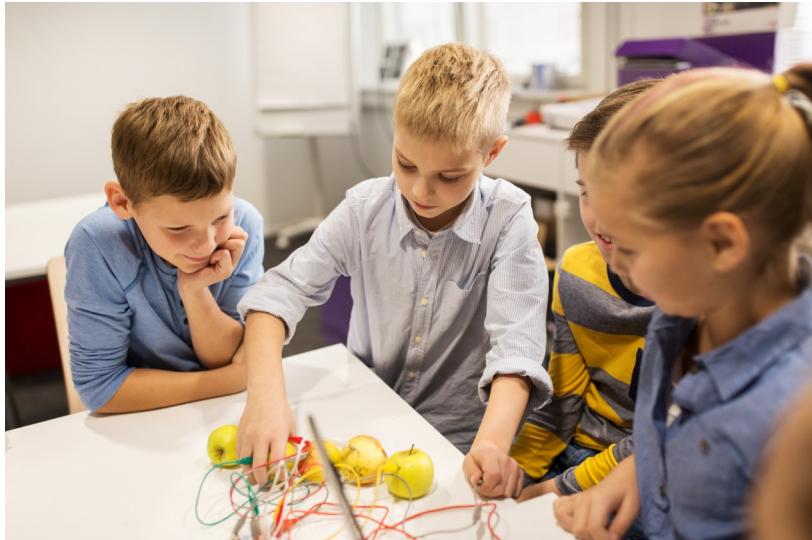


NGSS, PHENOMENA, AND THE USE OF SENSE-MAKING IN SCIENCE

This two-day, design workshop for K-12 science teachers supports the design of a student-centered, competency-based, instructional model aligned with the Next Generation Science Standards and draws connections to Career Connected Learning.



Thursday and Friday

April 9-10, 2026

8:30 am-2:30 pm

**McLane Audubon Center
Concord, NH**

\$495/person

Lunch is included

**CLICK HERE TO REGISTER FOR
NGSS, PHENOMENA, AND
THE USE OF SENSE-MAKING
IN SCIENCE APRIL 9-10**

Participants Will:

- Engage in hands-on activities and collaborative discussions to explore 3-dimensional, phenomenon-based instruction aligned with the NGSS.
- Learn strategies to design authentic learning experiences that promote critical thinking, problem-solving, and collaboration—skills essential for both academic and workplace success.
- Begin developing performance-based science curriculum and assessments that support all learners and reflect real-world applications.
- Explore ways to connect science instruction to meaningful contexts, helping students see how their learning relates to future opportunities and careers.



NHLI Facilitator:

Sue Downer

*Director of STEM and
Performance Learning*



Three SNHU graduate credits are an option for full participation in NGSS, Phenomena, and Sense-Making in Science at a discounted rate of \$240/credit (total of \$720).

Enrollment and tuition payment deadline is April 9, 2026. [Click here](#) to register and pay for the graduate credits after you have registered for the workshop.