Student-Centered Assessment: Course 1 Foundations of NGSS Assessment

In this two-day professional learning course, participants use various tools and processes to build a foundational understanding of NGSS assessment and equitable assessment systems. They build a vision for equitable science assessment in their classroom and begin to analyze and evaluate available assessment tasks against that vision.

Key Goals:

- Understand how science assessment occurs across an instructional continuum and the vital role teachers play in building a coherent system of assessment.
- Define the must-haves and plan-fors in an equitable classroom performance and assessment system.
- Understand how to select useful phenomena and problems for instruction and assessment.
- Understand how to create learning and assessment targets that clarify the knowledge-in-use that students need to demonstrate.
- Learn about and use existing tools to help analyze and evaluate currently available assessment tasks

This is a foundational course and is a prerequisite for other coursework in the SDCOE Student-Centered Assessment professional learning series.

This event will be held in-person, with an option to attend virtually via Zoom.

Participants can choose a two-day section that best matches their availability. All sections will run from 8 a.m. to 3 p.m each day.



Dates:

SECTION 1.1

September 19-20, 2023

► https://sdcoe.k12oms.org/1022-233192

SECTION 1.2

October 10-11, 2023

► https://sdcoe.k12oms.org/1022-233234

SECTION 1.3

January 30-31, 2024

https://sdcoe.k12oms.org/1022-233235

SECTION 1.4

March 12-13, 2024

► https://sdcoe.k12oms.org/1022-233239



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\$ Cost: \$150 per individual



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