

Assessing Learning in a Proficiency-Based Learning Model

Presenters

Christina Horner, Senior Associate, Great Schools Partnership | chorner@greatschoolspartnership.org Mary Hastings, Senior Associate, Great Schools Partnership | mhastings@greatschoolspartnership.org Steve Sell, Senior Associate, Great Schools Partnership | ssell@greatschoolspartnership.org

Outcomes

- 1. Explore the implications of competencies, performance indicators, and scoring criteria for assessment development
- 2. Understand the linkages among summative assessments, formative assessments, and instructional design through the use of unit design
- 3. Develop and refine summative assessments aligned with competencies (standards) using tools and protocols
- 4. Explore a range of assessments that can be tuned using the Summative Assessment Design Guide OR use the Design Guide to begin creating a new assessment.

Agenda

Welcome and Introductions
Opening Activity
Review Outcomes and Agenda
Brief PBL Overview
Role of Scoring Criteria in Assessment Design
Role of Unit Design in Assessment
Assessment Design Guide
Assessment Tuning & Creation
Reflection
Questions

Tools and Resources

- Keynote Slides
- PBL simplified
- Ten Principles of Competency-Based Learning
- Summative Assessment Design Guide
- Summative Assessment Development Protocol
- Assessment Rounds Template
- Assessment Rounds Protocol
- Scoring Criteria Design Guide
- Summative Assessment Planning Template
- Sample Assessment: 8th Grade SS
- Sample Assessment: Chemistry
- Sample Assessment: Humanities Task and Rubric