# Strengthening K–12 Assessment Systems to Advance College & Career Readiness

Tuesday June 30, 2020







## **Event Goals**

- Explore how performance assessments prepare students for college, career, and post-secondary life
- Identify conditions that support
   performance assessments both
   generally and in times of school closure
- Discuss how performance assessment
   can be supported and scaled through
   K-12 and higher education policy







# **Agenda**

- Welcome and Introductions
- Overview of Performance Assessments
- Overview of LAUSD Portfolio and Defense
- Student Defense and Q&A
- Panel Discussion with LAUSD Educators
- Debrief Discussion and Closing

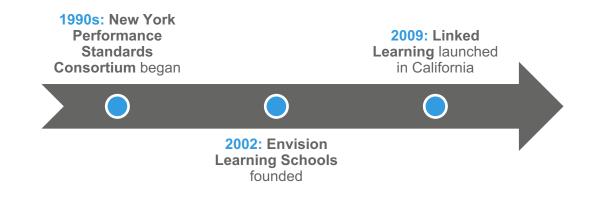






# **History of Performance Assessment**

- Social justice educators have been using this practice for many decades
- Global assessment practice (International Baccalaureate curriculum)
- Provided by elite institutions and progressive educators









# What is Performance Assessment?

The demonstration & evaluation of applied skills that can be taught and learned

# **Examples of Performance Assessments:**

- Open ended short response
- Essay
- Laboratory investigation
- Portfolio and defense
- Capstone research project







# High Quality Performance Assessment

- ✓ Eliciting evidence of learning that matters
- ✓ Tight on its criteria for success
- ✓ Inclusive of different learner approaches, with a lens of equity
- ✓ Authentic
- ✓ A learning experience in and of itself







## Performance Assessment Research Base

Research shows performance assessment can:



Improve instructional quality<sup>1</sup>



Encourage **teacher collaboration**<sup>2</sup>



Help to increase student achievement on traditional standardized tests<sup>3</sup>







## Performance Assessment Research Base

Research shows performance assessment can:



Improve students' deeper learning and social emotional learning competencies



Contribute to more equitable outcomes in higher education admissions<sup>4</sup>







# California Performance Assessment Collaborative

A statewide network of schools and districts working to advance innovative, high quality, and equitable performance assessments for high school graduation









#### **CPAC**

- 60+ schools across 16 districts
- 6 districts with active leadership
- 6 school networks
- 5 technical assistance partners

#### **Beyond CPAC**

- Linked Learning pathways
- Bay Area Writing Project
- K-12 Alliance for NGSS
- Y-PLAN









#### Los Angeles Unified School District Portfolio and Defense

#### 12th grade **portfolio** and **defense**

- Curated collection of student work (Artifacts)
- Demonstrate mastery and growth
- Student Learning Outcomes (SLOs)
  - O College, career, and civic life
- LAUSD Linked Learning graduate profile









## **Portfolio and Defense Artifacts**

• Compile artifacts in 9th, 10th, 11th, and 12th grade, aligning to:



**College preparedness** competencies: analysis, creative problem solving, argument, and inquiry



Work readiness artifacts: Resumé, job application, mock interview



**Personal** accomplishments: Evidence of community engagement and student achievement, written personal statement

Complete a portfolio defense presentation







## Performance Assessments at STEM Boyle Heights



Portfolio Defense since 2017-18 to live panel with industry board members



Two interdisciplinary performance assessments & core content performance assessments per year



STEM Lab & cross department collaboration



Grade level team planning



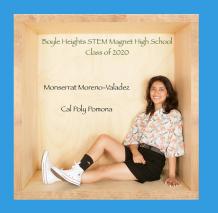




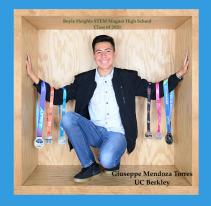




# **Student Presenters**



Monse Moreno-Valadez



Giuseppe Mendoza
Torres







As you're watching the students, what evidence do you see to indicate that they are ready for college, career, and civic life?

# Panel Discussion



**Esther Soliman**, Linked Learning Administrator, LAUSD



**Lindsey Corcoran**, Linked Learning Director, LAUSD



**Adriana Trejo**, Principal, Boyle Heights STEM Academy



**Abby Benedetto**, Deeper Learning Coach, Envision Learning Partners







# **Group Discussion**

- 1. What did you **learn** today?
- 2. What are the implications for **higher education**?
- 3. What are the implications for **state and local K-12 policy** related to college and career readiness?
- 4. What can you do in your role to **influence mindsets** and **break down** barriers?
- 5. What do you still have **questions** about?







# **Action Steps**

- Watch LAUSD's video on their performance assessment process<sup>5</sup>
- Be a part of a student defense panel in your local community.
- Share resources with your colleagues and engage them in critical dialogue about the nature, purpose and impact of assessment









# Moving This Work Forward

- Chat your next step(s)
   into the chat box
- Learn more through forthcoming research
- 3. Stay involved with CPAC, Linked Learning Alliance, and Envision Learning Partners







# **Stay Engaged**



@EnvisionSchools



@LPI\_Learning



@linked\_learning



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## Sources

- <sup>1</sup> Darling-Hammond, L. & Rustique-Forrester, E. (2005). "The consequences of student testing for teaching and teacher quality." *Yearbook of the National Society for the Study of Education (104)*2, pp. 289-319.
- <sup>2</sup> Maier, A., Adams, J., Burns, D., Kaul, M., Saunders, M., & Thompson, C. (2020). *District Initiatives to Meaningfully Assess Student Learning: Lessons From the California Performance Assessment Collaborative*. Palo Alto, CA: Learning Policy Institute.
- <sup>3</sup> Darling-Hammond, L. (2014). *Next Generation Assessment: Moving Beyond the Bubble Test to Support 21st Century Learning.* San Francisco, CA: Jossey-Bass.
- <sup>4</sup>Fine, M. & Pryiomka, K. (2020). *The New York Performance Standards Consortium CUNY Collaboration: An Empirical Study of Equity and Access*. Palo Alto, CA: Learning Policy Institute.
- <sup>5</sup>Los Angeles Unified School District (2020). LAUSD Portfolio Defense, from http://lausdportfoliodefense.weebly.com/







# Thank you for joining!

# Participants observed student defenses in breakout spaces during this time.