

## Teacher Module 22: What are classroom assessment systems?

Back to Website



## **Pre-Recorded Materials**

• Video Presentation: Module 22

• Module Script: Module 22

Slide Deck Handouts: Module 22
[You can create different slide deck handouts if you download
the slides below and then go to file > print settings and
preview]



## **Module Materials**

• Slides: Module 22

- Resources to learn more about Backward Design:
  - 10-minute <u>Youtube video</u> by Grant Wiggins
  - Introductory Chapter of Understanding by Design
  - Overview of Understanding by Design
  - Jay McTighe's Website Resources Page



## **Additional Supporting Resources**

- Ruiz-Primo, M. A. & Furtak, E. M. (2024). Classroom Activity Systems to Support Ambitious Teaching and Learning. In Marion, S. F., Pellegrino, J. W., & Berman, A. I. (Eds). Reimagining Balanced Assessment Systems. National Academy of Education.
- Darling-Hammond, L., Herman, J., Pellegrino, J., et al. (2013). Criteria for high-quality assessment. Stanford, CA: Stanford Center for Opportunity Policy in Education. Retrieved from
  - https://hewlett.org/wp-content/uploads/2016/08/Criteria f or High Quality Assessment June 2013.pdf
- Herman, J. L. (2010). Coherence: Key to Next Generation Assessment Success (AACC Report). Los Angeles, CA: University of California. Retrieved from https://files.eric.ed.gov/fulltext/ED524221.pdf



**Suggested citation:** Evans, C. M. & Thompson, J. (2022). *Classroom Assessment Learning Modules* (*version 2.0*). Dover, NH: National Center for the Improvement of Educational Assessment. Retrieved from <a href="https://www.nciea.org/classroom-assessment-learning-modules">https://www.nciea.org/classroom-assessment-learning-modules</a>

