

OLAC Evaluation Crosswalk - Principal

The principal will focus on the standard listed below, complete the associated modules, and review the other suggested resources.

Principal Signature:

Evaluator Signature:

Conference Dates:

Date of Completion:

Standard Four (Learning): Curriculum, Instruction, and Assessment

The effective educational leader fosters an environment of effective and rigorous personalized instruction by ensuring each student has equitable access to teachers, leaders and learning supports.

ODEW Essential Question for the Standard: Do I work to ensure all students are receiving a quality education that addresses needs and celebrates strengths?

OLAC Focusing Questions for Principals' Self-Reflection: By Standard-

1. Would I like knowledge to help me ensure each student has access to effective curriculum, instruction, assessment, and learning supports? Resources include:
 - OLAC Webinar: [Being an Instructional Leader in all Stages of the OIP: Superintendents and Principals](#)
 - OLAC Module: [Instruction](#)
 - OLAC Module: [Curriculum](#)
 - OLAC Module: [Leadership for Early Childhood Care and Education](#)
 - OLAC Module: [Leading Literacy](#)
 - OLAC Module: [Coaching](#)
 - OLAC Module: [Assessment](#)
 - OLAC Module: [Learning Supports](#)
2. Would I like to know more about how to conduct needs assessments and equity audits? Resources include:
 - Intercultural Development Research Association: [Using Equity Audits to Assess and Address Opportunity Gaps](#) (2020)
 - Texas Elementary Principals and Supervisors Association: [Equity Audits: A Powerful Tool to Transform Teaching and Learning](#)
 - OLAC Video: [Teams as the Framework for Improving Educational Equity](#)
 - Ohio Department of Education and Workforce: [Local Equity Plan](#)
 - Ohio Department of Education and Workforce: [One Needs Assessment](#)
3. More resources about the assets-based approach to education include:
 - OLAC Learning Series: [Culturally Responsive Practice](#)
 - OLAC Module: [Educational Equity: Understanding Why It's So Important](#)
 - Digital Promise: [Asset Mapping: A Guide for Education Innovation Clusters](#)
 - University of Memphis Engaged Scholar Series: [Module 4: Comparison Between Asset and Deficit Based Approaches](#)
 - OLAC Cornerstone Connection: [Passion and Purpose: Ohio's Investment in Literacy Advances State's Commitment to Equity, Improved Outcomes for Every Child](#)

OLAC Focusing Questions for Principals' Self-Reflection: By Indicator-

4.4: The effective educational leader promotes the effective use of technology in the service of teaching and learning.

1. Would I benefit from learning how to help teachers gain capacity in the effective use of educational technology?
 - OLAC Module: [Instruction](#)

- OLAC Foundational Concept: [Designing High-Quality Teaching and Learning Online- The Big Ideas](#)
- OLAC Foundational Concept: [High-Quality Instructional Materials for Remote Learning](#)
- Education World: [Encouraging Teacher Technology Use](#) (2012)
- NeoBlog: [8 EdTech organizations every teacher should know about](#) (2018)
- CAST: [Universal Design for Learning](#)
- U.S. Department of Education Office of Educational Technology: [Teaching with Technology](#)
- Digital Promise: [Dynamic Learning Project: Research and Resources](#)
- ISTE Blog: [30+ tools for diverse learners](#) (2020)

2. For more information about building systems of support and feedback that help teachers effectively implement and expand the use of effective educational technologies, see:

- OLAC Module: [Teams Using Data Wisely](#)
- OLAC Module: [Learning Supports](#)
- EdTech: [CoSN 2019: K–12 Schools Address Digital Equity with Curriculum Framework](#)
- Deepesh Divakaran: [SAMR Model: A Practice Guide for EdTech Integration](#) (2021)
- [Digital Promise](#)

3. Some tech-based teaching and learning resources and tools include:

- [Flip](#): A video discussion app
- [Dialpad](#)
- [MOOC](#)
- LearnWorlds: [27 Best Online Learning Platforms for 2024](#) (2023)
- [Gimkit](#)
- [Prodigy](#): Game-based learning for math and reading
- [EduLastic](#)
- INFOhio: [Ohio's PreK-12 Digital Library](#)
- [Nearpod](#): Collaborative online instructional platform
- [EdPuzzle](#)
- [Google For Education](#)
- Microsoft Learn: [Educator Center](#)
- [The Smithsonian Learning Lab](#)
- PBS LearningMedia: [Teaching Resources](#)
- U.S. Geological Survey: [Science Explorer](#)
- The Library of Congress: [Using Primary Sources: Materials and Professional Development](#)
- The Library of Congress: [World Digital Library](#)
- The Kennedy Center: [The Digital Stage](#)