Online Teaching Skills



Includes Project to Practice and Implement Skills

Prepare for flexible, hybrid, and online education through this educational technology skill-focused course that includes managing online lessons, finding technology tools related to a particular subject area and grade level, making and editing videos, and creating assessments that are aligned to standards for grading online.

Participants design curriculum for synchronous and asynchronous learning and can create lessons that can be taught online, face-to-face or both. Teachers are introduced to considerations for online safety, classroom management, as well as video conferencing etiquette and boundaries.

Standards:

Aligns to the Integration of Danielson Framework for Teaching Components including 1B: Demonstrating Knowledge of Resources and 3C: Engaging Students in Learning.

ISTE Standards for Education including 5A: Use technology to create, adapt and personalize learning experiences that foster independent learning and accommodate learner differences and needs, 5B: Design authentic learning activities that align with content area standards and use digital tools and resources to maximize active, deep learning and 5C: Explore and apply instructional design principles to create innovative digital learning environments that engage and support learning.



Certificate of Completion



100% Online



Get Feedback and Tips from Experts



Online Teaching Skills

Course Outline

Topics

- Online Teaching
- Synchronous Learning
- Asynchronous Learning
- Learning Platforms
- Using an LMS
- Flexible/Hybrid Lesson Planning
- Engagement in Online Teaching
- · Assessment in Online Teaching
- Planning and Safety

Projects

- Planning and implementing a synchronous lesson
- Planning and implementing an asynchronous lesson
- Recording and uploading a teaching video







