

The Scholarship of Building Exemplar QM Courses Through Mediated Faculty Development





Meet Your Presenters



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Learning Objectives:

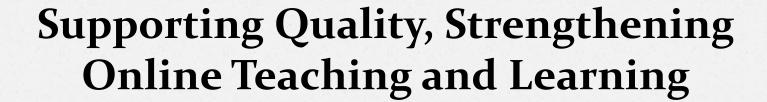
To enable participants to...

- recall use of the QM Rubric in course development.
- identify best practices in using QM Rubric in course development.
- analyze scenarios based on QM Course design principles in practice.
- evaluate scenarios based on the use of QM Standards in faculty development.



Introductory Questions

- Does your institution use Quality Matters or another quality assurance rubric/measure?
- What systems are in place to support your online and hybrid faculty?

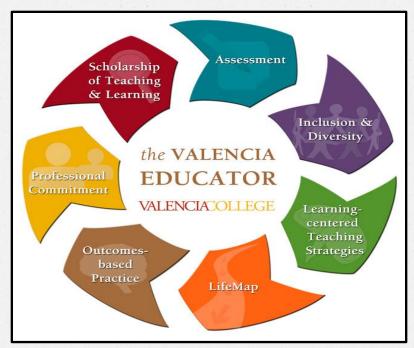


- Faculty Development at Valencia
- Digital Professor Certification Program
- Quality Matters II



Deepen Learning

Faculty Development is Competency Based









Facts about Faculty Development Curriculum

- All courses facilitated by Valencia experts
- Courses are project-based so faculty produce useful course artifacts
- Courses promote collaboration and discussion among colleagues
- Courses model-the-model
- Courses are developed through a collaborative process





Digital Professor Certification

- Designed to culminate in the certification of faculty as "Digital Professors."
- Designation indicates completion of 20 hours of professional development.
- Mix of pedagogy and technology in online/hybrid teaching and learning.
- Courses in DPC:
 - APPQMR is part of curriculum
 - QM informs all DPC courses



- Course models an exemplar course and provides faculty an opportunity to learn and use tools that make it possible to meet QM standards.
- ❖ Participants develop a Start Here and one other learning module of choice to meet QM Standards at the end of the 8-week course.
- This course will provide faculty with an opportunity to self and peer review, revise and align course content using the QM Rubric Standards.



- One: Recall use of QM Rubric in Course Development
- Two: Identify Best Practices in Using QM Rubric
- Three: Analyze Scenario based on QM Course Design Principles
- Four: Evaluate Scenario based on QM Standards





Thanks for Coming!

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