## Ohio Department of Higher Education (ODHE) Innovation Grant 2017 Competency-Based Education (CBE) Ohio Collaborative Project Summary

Total: \$706,859

Project Period: 7/1/2017 to 6/30/2019

PI: Katie O'Shea (CSCC)

Co-PI: Christina Amato (Sinclair)



Two leading Ohio community colleges in Columbus and Dayton will share leadership and knowledge to advance competency-based education (CBE) to better serve students who would benefit from flexible course scheduling. The Columbus State Community College (CSCC) and Sinclair College partnership will adopt and expand a CBE model that will lead to improved, sustainable academic and economic outcomes.

Competency-based education (CBE) is a teaching and learning approach that emphasizes explicit learning outcomes that can be assessed in a flexible environment and time frame. The trend toward CBE is rising. Students are demanding these programs, and community colleges in Ohio must consider implementing competency-based education to serve their needs.

The implications of converting curriculum to a competency-based model are complex and expansive, impacting instruction, student services, and business operations. Therefore, the project will implement the following three-phased approach that leverages existing resources to create new or enhance current services offered to students at both Colleges.

Phase I: Planning and Professional Development	Phase II: Development and Pilot	Phase III: Dissemination and Replication
Deliverables	Deliverables	Deliverables
D1. CBE Community of Practice	D4. Prior Learning Assessment	D6. Dissemination Materials on
benchmarking best practices and research.	(PLA) Model for creation and	the process involved in CBE
<b>D2. Professional Development Plan</b> for CBE	marketing of benefits for PLA in	development, including lessons
with faculty, advisors, administrators, and	CBE	learned aligned to ODHE/OACC
instructional designers.	D5. CBE Curriculum	CBE initiative.
D3. Universal faculty CBE training module	Development Process with Pilot	D7. Evaluation results report
involving policies, resources, mastery	<b>Program</b> converting courses into	of findings from the CBE
standards, lab components, classroom policy,	competency modules and	Innovation project.
and case studies.	emphasizing the use of Open	
	Educational Resources.	

PROJECT TEAMS		
COLUMBUS STATE	SINCLAIR	
Katie O'Shea, Project Manager	Christina Amato, Project Manager	
<b>Dr. Tom Erney</b> , Dean of Digital Education and Instructional Services	Christina Amato, working with faculty leads	
Scott Wegeng, Supervisor of Grant Projects	Christopher Prokes (instructional designer) and designated faculty	
<b>Katie O'Shea</b> , Project Manager, working with Academic Deans	Arian Adducchio (PLA Coordinator) and faculty	
Faculty: Dr. Tara Rohr (Nursing) and Jeremy Banta (Supply Chain)	Vandana Rola (WCDT Manager),	
Paul Rusinko, Institutional Effectiveness	Karl Konsdorf, Internal Evaluator	

