Online Teaching & Learning Committee Update

Presentation to Cuyamaca Senate 10/24/19

http://bit.ly/ccDistEdPresentations

Topics

- EvaluationKit Pilot
- CVC/OEI Consortium
- Peer Online Course Review (POCR)

EvaluationKit

- Canvas LTI (add-on)
- allows surveys within Canvas
- teachers can add questions
- results can be made available to teachers online (includes student comments)

Pilot

- Goal: improve response rate for student evaluation of online classes (typically <5%)
- Spring 2019, required for all official evaluations
- Made available for other online teachers who wanted to try it

EvaluationKit Pilot Results

47	Teachers
64	Courses
2,183	Students
1,255	Completed Surveys
58%	Average Completion Rate
18 - 97%	Completion Rate Range

What's next?

- Continuing pilot this semester with online classes
- Management from Rhonda to Office of Instruction
- Requesting district funding for DE only
- Considering another pilot with Face-to-face & hybrid classes
- looking for Senate Endorsement to use for online classes



California Virtual Campus – Online Education Initiative

CVC-OEI Overview

- <u>The Online Education Initiative (OEI)</u> merged with the California Virtual Campus (CVC) during the 2017-2018 grant renewal.
 <u>@ONE</u> also became part of the CVC-OEI
- The CVC-OEI is sponsored by the Foothill-De Anza Community College District as the recipient of a \$56.9 million five-year grant disbursed by the California Community College Chancellor's Office (CCCCO).
- The CVC-OEI goal is "to ensure that significantly more students are able to complete their educational goals by increasing both access to and success in high-quality online courses."





CVC-OEI Consortium

- 2015: Initial pilot of 23 colleges
- 2018: Equity Cohort of 33 colleges, for a total of 56 colleges
- 2019: goal of 75 colleges

		2018-19	2019-20	2020-21	2021-22	2022-23	Objectives
CONSORIIUM	Governance structures	Identify & address major barriers	Ongoing consultation with stakeholder groups				
	Home and teaching — colleges	Revise language & criteria for teaching & home colleges	S	upport home colleges tra	1, 2, 4, 11		
		All 114 colleges are home colleges; 56 are teaching colleges	75 teaching colleges	85 teaching colleges	100 teaching colleges	All 114 colleges are teaching colleges	
מעסאט	Increase # online ADT & certificate programs	Program Mapper Integration proof of concept	50 ADT 50 Certificate	100 ADT 100 Certificate	150 ADT 150 Certificate	200 ADT 200 Certificate	- 5, 6
	Increase # course sections in Exchange	600	1500	2250	3500	5000	

Consortium Benefits

 Course Design Academy: CVC-OEI provides instructional design and accessibility support to instructors who choose to align with the OEI Course Design Rubric.



Brought to you by the CCC Online Education Initiative Course aligned to the OEI Course
Design Rubric enjoy 4.9% higher
student success than the
statewide average (Jordhal 2018).



Consortium Benefits

• <u>CVC Ecosystem</u>: suite of online support resources that are free to consortium colleges



Projected Next Steps for Cuyamaca

- May 2019: Academic Senate endorses OTLC recommendation to adopt the OEI Course Design Rubric as a guide for designing high-quality online courses
- September 2019: can begin Peer Online Course Review (POCR) training and pilot
- **November 2019?:** can submit letter of intent to submit application
- **December 2019?:** can submit application to join OEI Consortium
- **Spring 2020:** can begin Local Peer Online Course Review (Local POCR) pilot:
 - voluntary internal peer-to-peer review with feedback to help faculty align with OEI Rubric
 - upon completion of Local POCR process, instructor joins OEI Course Design Academy and works with instructional designer and accessibility team as needed to fully align

OEI Course Design Rubric

Table of Sections



California Community Colleges

Online Education Initiative Tab

COURSE DESIGN RUBRIC

Section A: Content Presentation			
A1-A3: Unit-Level Objectives	Section B: Interaction - Inst	ru	
A4-A8: Use of CMS	Incomplete	7	
A9-A11: Learner Support			
A12-A14: Institutional Support	B1: Pre-Course Contact		
Section B: Interaction	Instructor does not initiate contact prior to	ſ	
B1-B3: Instructor Contact	or at the beginning of the course.	-	
B4-B6: Student-to-Student Contact	B2: Regular Effective Contact		
Section C: Assessment	The course design appears to be lacking		
C1-C4: Effective Assessment	opportunities for regular effective student contact	C	
C5-C8: Guidance and Feedback	initiated by the instructor.		
Section D: Accessibility	B3: Student-Initiated Contact		
D1-D10: Formatting	Instructor contact		
D11: Accessibility Checkers	information, including	_	
D12-16: Audio and Video	expected response	L	
	times, is missing or not easy to find.		

ictor Contact Additional Aligned **Exemplary Elements** Instructor provides multiple resources to Instructor initiates contact prior to or at the help students beginning of course. successfully start the course. The course design The course design includes ample includes regular instructor-initiated opportunities for regular contact with students effective contact using a using CMS wide variety of communication tools. communication tools. Students are encouraged to initiate Students are provided contact with the with multiple means of instructor through easily contacting the instructor and are encouraged to accessed contact information that do so throughout the includes expected course. response times Criteria B1 - B3 Comments:

Download the OEI Course Design Rubric

Local POCR

- Fall 2019
 - develop Local POCR program pilot
 - train a few POCR peer reviewers (<u>13 signed up, 6</u> <u>completed</u>)
 - \circ conduct course reviews
 - pilot would include stipends for reviewers and faculty completing review and revision process





California Virtual Campus – Online Education Initiative

Resources

- <u>CVC-OEI Website</u>
- <u>Course Design Academy</u>
- <u>CVC Ecosystem</u>
- OEl Course Design Rubric
- ASCCC Resolution 09.03: Local Adoption of CVC-OEI Course Design Rubric