Course Assessment - Part A: Your Plan

#105

Your Email *	
Please select your course & name from the list. Contact Instructional Services if your course or name are incorrect or missing	CS 162 - Web Development & Object-Oriented Programming - Robert Surton - Spring 2016
Outcome #1 *	Apply classes and design with objects.
Outcome #2 *	Apply data abstraction, separate compilation, and source file modularity to achieve more robust and maintainable programs.
Outcome #3 *	Create a simple web service using an existing object-oriented framework.
Have you completed an assessment for this course prior to this term?	No
If yes, are you assessing different outcomes?	Yes
Comments:	
2. To which degree, certificate or program outcomes do these course outcomes map? Degree, Certificate & Program Outcomes can be found at: http://www.cgcc.edu/curriculum/programoutcomes	Associate of Science: Computer Science
Outcome #1 Method to assess student understanding *	Face-to-face work in class and final presentation.
Outcome #2 Method to assess student understanding *	Face-to-face work in class and final presentation.
Outcome #3 Method to assess student understanding *	Face-to-face work in class and group work.
4. How will you know if you were successful in your efforts to teach this outcome? Outcome #1 *	Students will make effective use of an object-oriented programming language to create web applications.
How will you know if you were successful in	This outcome is implicit in the correct use and understanding of a web
your efforts to teach this outcome? Outcome #2 *	application framework.
How will you know if you were successful in	Students will complete rich web applications, following an online tutoris

Outcome #3 *

#1	How does this class work as a sequel to CS 161, and how could it be better in that role?
#2	What was most useful to you that you learned or practiced in this course?
Do you require the names of students who complete the course evaluation survey? *	• No
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