## Course or Program Assessment Summary <a href="http://academic.cuesta.edu/sloa/docs/Course">http://academic.cuesta.edu/sloa/docs/Course</a> and Program Assessment Summary F 2011.docx

This form can be used to record SLO assessment plans and results for courses or programs. It is recommended that this document be stored on a group drive, or in MyCuesta.

**Division:** Social Sciences *Program:* Philosophy Date: updated 4 February 2015

Courses in program, or course: Phil 205, 206, 208, 209, 212, 213

Faculty involved with the assessment and analysis: J. Dickinson, C. Genet, C. Gilbert, J. Storm, P. Wishart

Course-to-program outcome mapping document\*\* is completed Yes\_X\_

1	Student Learning Outcome	Program Learning Outcomes: Skills
	Statements X Program	Students who successfully complete a course of study in Philosophy at Cuesta College will have demonstrated:
	□ Course	S1. An increased ability (1) to defend their own views by means of argumentation and (2) to evaluate reasoning (their own and that of others)
		S2. The ability to interpret primary source texts in philosophy
		S3. The ability to express, explain, and defend philosophical ideas in writing and/or verbally
		Program Learning Outcomes: Knowledge
		Students who successfully complete a course of study in Philosophy at Cuesta College will have demonstrated the following:
		K1. An understanding of the basic concerns and questions at issue in the three major branches of western philosophy: metaphysics, epistemology, and ethics
		K2. A basic understanding of how western philosophy has changed and developed through its four major historical periods: ancient, medieval, modern, and contemporary
		K3. An academic understanding (as opposed to a devotional understanding) of the human search for meaning through religion
2	Assessment Methods Plan (identify assessment instruments, scoring rubrics, SLO mapping diagrams)	The philosophy department has conducted two rounds of assessment. In Spring 2010, students assessed themselves with regard to how well they had achieved the SLOs in each course. The Fall 2013 assessment included both (a) another round of student self-assessments, and (b) direct assessment focusing on the objective in each course that had the lowest mean score in the 2010 data.
3	Assessment Administration Plan (date(s), sample size or selection of course sections, scoring procedures, etc.)	The most recent assessment occurred in Fall 2013 for PHIL 205 Introduction to the Bible (18 students in one section), PHIL 206 Introduction to Philosophy (137 students in multiple sections), PHIL 208 Introduction to Logic (168 students in multiple sections), PHIL 209 World Religions (48 students in multiple sections), PHIL 212 Philosophical Classics in Theory of Reality and of Knowledge (28 students in one section), and PHIL 213 Philosophical Classics in Ethics and Social Philosophy (16 students in one section)

4	Assessment Results Summary (summarize Data)	For course-by-course data from the student self-assessment forms, please see the course CPAS documents.  Direct assessment results can be summarized as follows:										
		Course										
		% Passing	72	80	91	74	92	69	1			
		% Failing	28	20	9	26	8	31	İ			
		students are ac	The data from both the student self-assessment and the direct assessment indicate that the vast majority of our students are achieving the vast majority of both the program and the course outcomes for philosophy.									
5	Discussion of Assessment							sessment cycle (				
	Procedure and Results, and	to develop our r						assessment dat	a and			
	Effectiveness of Previous	to develop our r	ioxi piario ioi iii	iprovenient: vve	onan begin iin	on the state of th	mose plans in i	all 2010.				
	Improvement Plans											
6	Recommended Changes & Plans for Implementation of Improvements	assessment dat previously trying	To be determined over the course of this academic year as philosophy faculty reflect on and interpret the assessment data. For instance, we will need to decide whether to keep our focus on the same objectives we were previously trying to improve or to shift that focus to another objective on which the mean score dropped between 2010 and 2013.									
7	Description or evidence of dialog among course or program-level faculty about assessment plan and results	individual cours chair. Such inpuresults is obtain and suggestion	e level involve in the level involve in the level in the data are so for improving	nput from full-ting to the face-to-face shared with alloutcome achieve.	me philosophy face discussions philosophy facement. All such	aculty, part-time and email exch ulty, who in turr input is then in	e philosophy fac anges. After ea offer their inter acorporated into	orogram and the culty, and the divention of the culty and the diventions of the a draft of the division with the division.	vision sment e data an for			

<sup>\*\*</sup>Course and program level outcomes are required by ACCJC to be aligned. Each program needs to complete a program map to show the alignment. See examples of completed CPAS and program mapping documents are available at <a href="http://academic.cuesta.edu/sloa">http://academic.cuesta.edu/sloa</a>

Relationship between assessed course level SLOs and Program Level SLOs.

Course	Course	Program Learning Outcomes									
	Name	S1	S2	S3	K1	K2	К3				
205	Intro to Bible	Х	х	Х			Х				
206	Intro to Philosophy	Х	х	Х	х	Х					
208	Intro to Logic	Х		х							
209	World Religions	Х	х	Х			Х				

212	Reality and Knowledge	Х	Х	х	х	х	
213	Social and Political Philosophy	Х	Х	Х	Х	Х	

## Philosophy Program Assessment Calendar

CYCLE STAGE	Fall	Spring										
CICLE STAGE	2014	2015	2015	2016	2016	2017	2017	2018	2018	2019	2019	2020
					205	205					205	205
					206	206					206	206
SLO					208	208					208	208
Assessment					209	209					209	209
					212	212					212	212
					213	213					213	213
	205	205					205	205				
Analyze	206	206					206	206				
Results	208	208					208	208				
& Plan	209	209					209	209				
Improvements	212	212					212	212				
	213	213					213	213				
			205	205					205	205		
			206	206					206	206		
Plan			208	208					208	208		
Implementation			209	209					209	209		
			212	212					212	212		
			213	213					213	213		