# Course: Philosophy 005- Originator - Corine Sutherland - Semester - Spring 2017

# I. COURSE OVERVIEW AND INTRODUCTION

**General Review Standard:** The overall design of the course, navigational information, as well as course, instructor and student information are made transparent to the student at the beginning of the course.

student to the course.  Students to the course. Examples:  A course "tour".  Clear directions about how to get started in the course.  The instructor's name Instructor's field of expertise Email address Teaching philosophy Past experiences with teaching online classes Hobbies Hobbies A photograph  The following are easy to locate, navigate, and understand Course calendar with activity due dates Syllabus  Syllabus  will be covered throughout the course and how to get started.  Instructor's name Instructor's field of expertise Email address Instructions are given in the welcome letter detailing how to access Canvas LMS. The syllabus includes the course calendar, grades	Review Standards	Specifics	Comments
Clear directions about how to get started in the course.  The instructor's name Instructor's field of expertise Email address Teaching philosophy Past experiences with teaching online classes Hobbies A photograph  I.2 Course layout is easy to navigate and understand.  The following are easy to locate, navigate, and understand Course calendar with activity due dates Syllabus  Instructions are given in the welcome letter detailing how to access Canvas LMS. The syllabus includes the course calendar, graces			The welcome letter includes, in detail, what will be covered throughout the course and
• Grading Systems instructions.	•	<ul> <li>A course "tour".</li> <li>Clear directions about how to get started in the course.</li> <li>The instructor's name</li> <li>Instructor's field of expertise</li> <li>Email address</li> <li>Teaching philosophy</li> <li>Past experiences with teaching online classes</li> <li>Hobbies</li> <li>A photograph</li> <li>The following are easy to locate, navigate, and understand</li> <li>Course calendar with activity due dates</li> <li>Syllabus</li> <li>Course activities</li> <li>Grading Systems</li> <li>Testing procedures (online, proctored, etc.)</li> <li>Procedure for submission of assignments</li> <li>Discussion/Forum instructions</li> </ul>	Instructions are given in the welcome letter, detailing how to access Canvas LMS. The syllabus includes the course calendar, grade distribution and discussion forum instructions.  The well-designed weekly module lays out the

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1.3 Expectations regarding academic honesty, including plagiarism concerns, are clearly stated in the syllabus.	At a minimum, the course syllabus must contain a statement that explains the actions that will be taken if plagiarism or any type of academic dishonesty is detected.	The syllabus includes a statement regarding cheating and measures that will follow any act of dishonesty occurs.
I.4 Students are requested to introduce themselves to the class.	The student introduction creates a supportive learning environment and sense of community.	Students will introduce themselves through the discussion forum.
	<ul> <li>Look for:         <ul> <li>A request that students introduce themselves along with instructions on where and how they should do so</li> <li>Instructors may ask students to answer specific questions (such as why they are taking the course, what concerns they have, what they expect to learn,) or may choose to let the student decide.</li> <li>Instructors should consider providing an example of an introduction and/or start the process by introducing themselves.</li> </ul> </li> </ul>	

### II. STUDENT LEARNING OUTCOMES

General Review Standard: Expected learning outcomes are clearly defined and explained. They assist the learner to focus on learning objectives.

Review Standards	Specifics	Comments
II.1 The posted outcomes of the course	All outcomes from the approved course outline must be	Measurable SLO statements are included in
include the outcomes in the approved	present on the syllabus of the course being reviewed.	the syllabus.
course outline. Any additional outcomes		,
used are observable, measurable, and		
achievable.		

### III. ASSESSMENT AND MEASUREMENT

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**General Review Standard:** Assessment strategies are established ways to measure effective learning, assess learner progress by reference to stated objectives, and are designed as essential to the learning process.

Review Standards	Specifics	Comments
III.1 Multiple methods of assessment	Example that DOES meet the	Overall percentage is based on Assignments,
measure the achievement of stated course	standard:	Discussion Forums, Quizzes
outcomes and learning objectives.	<ul> <li>Students are required to write papers, interact</li> </ul>	, ,
	with others through	
	electronic discussions,	
	take quizzes, etc.	
	Example that does NOT:	
	<ul> <li>Students are required to take tests and no other</li> </ul>	
	method of assessment is utilized	
III.2 The grading policy is easy to locate	<ul> <li>The grading policy needs to be easy to locate</li> </ul>	The grading policy is clearly stated in the
and understand.	and access.	syllabus.
	<ul> <li>Language used to describe how course</li> </ul>	
	activities are graded and how the final grade is	
	calculated, should be easy to understand.	
III.3 Assessment and measurement	Students learn more effectively if they receive frequent,	Students can contact the instructor via
strategies provide appropriate feedback	meaningful, and rapid feedback.	phone calls, through Canvas conversations,
to the learner.	This feedback may come from the instructor directly,	voicemail or email and expect a response
	from assignments and assessments that have feedback	within 24 hours.
	built into them, or even from other students. Examples:	within 24 hours.
	<ul> <li>Instructor participation in a discussion</li> </ul>	Students are required to participate in
	assignment.	
	Writing assignments that require submission of	weekly discussion assignments.
	a draft for instructor comment and suggestions	
	for improvement.	
	<ul> <li>Self-mastery tests and quizzes that include</li> </ul>	

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<ul><li>informative feedback with each answer choice.</li><li>Interactive games and simulation that have feedback built in.</li></ul>	
In most online courses, the types of assessments used are appropriate for the online environment. Assume that the course meets the standard unless you find evidence to the contrary.	

# IV. RESOURCES AND MATERIALS

**General Review Standard:** Instructional materials are designed to be sufficiently comprehensive to achieve expected learning outcomes and are prepared by qualified persons competent in their fields. (Materials, other than standard textbooks are produced by recognized publishers, are prepared by the instructor or distance educators skilled in preparing materials for distance learning.)

Review Standards	Specifics	Comments
IV.1 Resources and materials are easily	If some of the course resources, including textbooks,	Comments
accessible to and usable by the learners.	videos, CD-ROMS, etc., are unavailable within the	
	framework of the course website, investigate how students	Any software requirements/Materials are
	would gain access to them, and examine their ease of use.	addressed on the syllabus.
	Examples:	
	<ul> <li>If textbooks and/or CD's are used, titles, authors,</li> </ul>	
	publishers, ISBN numbers, copyright dates, and	
	information as to where copies can be obtained, are	
	listed.	
	<ul> <li>An area on the syllabus is devoted to required</li> </ul>	
	resources.	
	<ul> <li>Required software plug- ins are listed, along with</li> </ul>	
	instructions for obtaining and installing the plug-	
	ins.	
IV.1 Resources and materials are easily		Students are required to post constructive
accessible to and usable by the learners.	videos, CD-ROMS, etc., are unavailable within the	answers for posted questions.

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# V. LEARNER INTERACTION

**General Review Standard:** The effective design of instructor-learner interaction and meaningful learner cooperation is essential to learner motivation, intellectual commitment, and personal development.

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V.1 The course design provides learning activities to foster instructor-student, content-student, and if appropriate, student-student interaction.	The learning activities in the course should foster the following types of interaction:  • Instructor-learner: Self- introduction; discussion postings and responses; feedback on assignments; evidence of one-to-one email communication, etc.  • Learner-content: essays, term papers, group projects, etc. based on readings, videos, and other course content; self-assessment exercises; group work products, etc.  • -learner (if appropriate): Self-introduction exercise; group discussion postings; group projects; peer critiques, etc.	Learning activities include self- introduction, essays, term papers. No group projects are required.
V.2 The student requirements for course interaction are clearly articulated	A clear statement of requirements is particularly important when a type of interaction (e.g. participation in a discussion) is not optional. What are the penalties for non- participation? Impact on grade, etc.?  Example: Students required to participate in discussions are told how many times each week they must post original comments, how many times they must post responses to other's comments, what the quality of the comments must be, how the comments will be evaluated, and what grade credit they can expect for various levels of performance.	

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V.3 Clear standards are set for instructor response and availability (turnaround time for email, grades posted, etc.)	<ul> <li>Students need clear information about how quickly the instructor will respond and how frequently he or she is available.</li> <li>Informing students about instructor response and availability times prevents unreasonable expectations from developing.</li> </ul>	
V.4 The course design provides a variety of opportunities for interaction between instructor and learner.	Students need to feel that the instructor is close at hand, but the opportunities for interaction will vary with the discipline of the course.  Look for examples such as:  An actively used and well-organized instructor-facilitated discussion board.  Optional "electronic office hours" provided in the chat room.  An invitation for the class to email the instructor with individual concerns	

### VI. COURSE TECHNOLOGY

General Review Standard: To enhance student learning, course technology should enrich instruction and foster learner interactivity.

Review Standards	Specifics	Comments
VI.1 The selection and use of tools and	<ul> <li>Look for evidence that tools and media used in</li> </ul>	
media supports the course outcomes and is	the course support related course outcomes,	
integrated with texts and lesson	and are integrated with texts and lesson	
assignments.	assignments.	
	<ul> <li>Students should know how the tools and media fit</li> </ul>	
	into the assignments and how they relate to the	

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	course outcomes.	_
	Make sure that the technology is not used simply for the sake of using technology.	
	For example: A course might require viewing video	
	materials, but it may not be clear whether some of the video materials illustrate or support any course	
	outcome.	
VI.2 Instructions for accessing course-required resources at a distance library, websites, etc.) are clear and easy to follow.	<ul> <li>Online students need to know about and be able to obtain access to educational resources by remote access</li> <li>Information on these resources should be readily visible in an online class; clear instructions on how to access them should be</li> </ul>	
	provided.	

# VII. ADA AND COPYRIGHT COMPLIANCE

**General Review Standard**: Access to course resources is in accordance with the Americans with Disabilities Act and U.S. copyright laws are followed.

Review Standards	Specifics	Comments
III.1 There is evidence of effort	<ul> <li>Look for a statement in the syllabus that tells</li> </ul>	How to obtain ADA accommodation is
to recognize the importance of	learners how to gain access to disability services.	stated in the syllabus.
ADA requirements (such as	<ul> <li>Alternative means of access to course</li> </ul>	,
equivalent alternatives to	information should be provided for students	
auditory and visual content, Web	who are hearing or visually impaired.	
pagelinks that are self-describing and	<ul> <li>Look for equivalent textual representations of</li> </ul>	
meaningful, and information conveyed	images, audio, animations, and video in the course	
on Web pages in color is also available	website.	
without color.	<ul> <li>Presenting information in text format is generally</li> </ul>	

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	acceptable, because	
	screen reader software (used by those who are visually impaired) can read text.  • All file names and web hyperlinks should have meaningful names. For instance, the link to take a quiz should say "Take Quiz 1", not "click here".  • Icons used as links should also have HTML tags or an accompanying text link.  • To accommodate students who are color blind, color text should also be identifiable by other methods (such as bold, italics, etc.)	
VIII.2 No apparent violations of copyright law exist within the course content or related3 materials	Self- explanatory	

Modified from <sup>1</sup> Adapted from the Quality Matters Project sponsored by The Fund for the Improvement of Postsecondary Education (FIPSE), U. S. Department of Education

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