GE COURSE OUTLINE EVALUATION

COURSE DESIGNATION AND NUMBER COURSE TITLE COURSE OUTLINE AUTHOR

GE STUDENT LEARNING OUTCOMES standards and key points	EMBEDDED SLOs from integrated outline	ASSESSMENTS assignments / exams	GRADING A-level / C-level work
 1. Does the course provide opportunities for students to develop higher cognitive skills through reading, writing and speaking? KEY POINTS: Reading Reading is primary source of information and constitutes substantial portion of assignments. Students are expected to analyze, synthesize and evaluate concepts, going beyond skills required for literal comprehension of text. KEY POINTS: Writing Writing is used to develop thinking, promote learning. Writing is used as evaluation instrument to measure student progress. Students are asked to write with frequency and depth to explore ideas, relationships. Students expected to demonstrate college level writing: clarity and command of grammar. KEY POINTS: Speaking Opportunities for students to explore ideas and communicate orally. Students are expected to demonstrate ability to speak effectively. 	□ YES □ NO □ NEEDS CLARIFICATION	□ YES □ NO □ NEEDS CLARIFICATION	□ YES □ NO □ NEEDS CLARIFICATION
 2. Is the course interdisciplinary? KEY POINTS Course connects with other selected disciplines, includes references to commonalities. Course includes concepts, generalizations, principles, values, attitudes and belief systems common to other branches of knowledge. Course reveals to students the interrelatedness of knowledge across the curriculum. 	□ YES □ NO □ NEEDS CLARIFICATION	□ YES □ NO □ NEEDS CLARIFICATION	□ YES □ NO □ NEEDS CLARIFICATION
 3. Does the course develop students' critical and creative thinking abilities? KEY POINTS Critical thinking is not additional to content, but integral to it; something that defines the manner in which content is organized, conceptualized, applied. Course provides opportunity for students to take charge of their thinking, develop criteria of analyzing and assessing their thinking. Students are expected to demonstrate creative thinking processes which involve novel ways of defining problems, and generating solutions. 	□ YES □ NO □ NEEDS CLARIFICATION	□ YES □ NO □ NEEDS CLARIFICATION	□ YES □ NO □ NEEDS CLARIFICATION