College of Social Sciences and Interdisciplinary Studies Curriculum Committee COURSE APPROVAL INFORMATION

Department/Program: Semester course will first be offered: Proposed Course Name: Proposed Course Number: Units of Credit: Has the course been offered before? If so, under what number?				
Department Chair Approval:				
1. What is the method of presentation selected by the department for this course? Lecture Seminar Activity Lab Supervision Other, please explain. Currently classes other than lectures and seminars are more expensive to operate of faculty compensation. If you are proposing anything other than a lecture or se				
2. Do you have plans to develop an on-line version of this class? Yes, completely on-line Yes, in hybrid form (at least 50% on-line) No				
3. Will this course be proposed for General Education? Yes In what area? (e.g., A3, D2) No Do you also see it meeting the race/ethnicity in American society requirement? Yes No Do you also see it meeting the intensive writing requirement? Yes No	rement?			
4. Does this course require a prerequisite? Yes If so, what and why? No				
 5. Will this course be mandatory for your majors or graduate students? Yes No 				

Updated as of 9/24/2012

http://www.csus.edu/ssis/documents/CourseApprovalInfoForm.doc

6.	Will this	s course se Yes	erve as a prerequisite for subsequent classes? Which classes?			
		No				
7.	If this course is mandatory for at least some students or serves as a prerequisite for other classes, would it be possible for any other course to serve as a substitute in unusual circumstances? Yes, the following class(es) could be substituted No (please explain why not) Not applicable-course is neither required nor a prerequisite to other classes					
8.	Is the co	ourse to be Yes No	If yes, how many sections do you expect to schedule per semester?			
9.	How ma	15 or less 16-30 31-60 61-100 Over 100				
10.	Will dif	ferent amo Yes	ounts of credit be available for the proposed course? Please explain how you will distinguish unit credit			
		No				
11.	Can the	course be Yes	repeated for credit? Please explain how the experiences will differ			
		No				
Hov	How the Course Fits with Department Plans					
12.	. How often do you plan to offer this class? Every semester Once a year Once every other year Other (please specify)					
13.	. Who is/are the probable instructor(s) of the course, and is/are the probable instructor(s) full-time or part-time faculty members?					
14.	. How did the idea for this course arise? Did students express an interest in it?					
15.	How was this course proposal approved at the program/department level? Approved by a committee of the department faculty Approved by the department faculty as a whole Other (please specify)					
16.	How do	es the cou	rse fit into your overall curriculum?			

17.	you think students from other departments or programs will be likely to enroll in this course? Yes, and it will be cross-listed with Yes, students from the following departments/programs may be interested (although the class is not cross-listed)	
	No (please explain why not)	
18.	re there likely to be faculty from other departments capable of teaching this course? Yes (please explain) No	
Co	ltation with Other Campus Units	
19.	aculty presenting a new course proposal should consult department in SSIS or elsewhere which have culty and/or students that may be affected by a new course, e.g., because other departments may fer courses in the same general area. Failure to attach written documentation of consultation may result in the new	ew course

Please identify the unit(s) and name the faculty members you contacted. Please summarize the outcome of the consultation and attach written evidence of the correspondence.

Syllabus

- 20. Please attach a course syllabus containing items from the following checklist:
 - a. Author of draft syllabus

proposal being tabled.

- b. Course number and title
- c. Contact information (office hours and room number, phone extension, email address)
- d. Course description that corresponds with catalog description
- e. Prerequisites (if any)
- f. Learning objectives
- g. Required texts/readings, to the extent these are known
- h. Exams or other methods of evaluation
- i. Grading system (weights of various components)
- j. Probable weekly course outline and assigned readings