# **EL CAMINO COLLEGE COURSE OUTLINE OF RECORD**

# I.

GENERAL COURSE INFORMATION	
Course Title and Number:	
Descriptive Title:	
Discipline:	
Division:	
Course Length: Full Term Other (specify):	
Hours Lecture: Hours Laboratory: Course Units:	
Grading Method: Letter Credit/No Credit Both No G	Grade
Course Type:	-Credit
Transfer CSU: Yes Effective Date Pending No	
Transfer UC: Yes Approval Date Pending No	
Conditions of Enrollment: Specify Prerequisite Corequisite, Recommended Preparation, Enrollment Limitation or None.	
Catalog Description: Must be written in complete sentences.	

#### II. **OUTCOMES AND OBJECTIVES**

A. COURSE STUDENT LEARNING OUTCOMES List 3 student learning outcomes. Provide a short title for each.

- 1.
- 2.
- 3.

Course Title and Number

**B. COURSE OBJECTIVES** List the major learning objectives for course. These must be stated in behaviorally measurable terms and demonstrate critical thinking skills.

Provide a representative assessment method for each from this list. If you select "other" give an explanation.

Essay Exam	Performance	Objective Exams	Oral Exam	Quizzes
	Exams			
Reading Reports	Written Homework	Laboratory Reports	Fieldwork	Class Performance
Term or Other Papers	Multiple Choice	Completion	Other	

**III. OUTLINE OF SUBJECT MATTER** Topics should be detailed enough to enable a qualified instructor to determine the major areas that should be covered as well as ensure consistency from instructor to instructor and semester to semester.

List hours as lecture or lab	Approx Time in Hours	Major Topics Use outline format. A. List the Topic – Capitalize All Words 1. List Subtopics with Numerals

Course Title	e and Numbe	r			
	Total Lectu	ıre Hours			
	Total Labo Hours	ratory			
	Total Hours	 S			

Add additional fields as necessary.

Course	Title	224	N I	~ h ~ r
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# IV. PRIMARY METHODS OF EVALUATION AND SAMPLE ASSIGNMENTS

A. PRIMARY METHOD OF EVALUATION  Check the PRIMARY method of evaluation for this course.  Substantial writing assignments  Problem solving demonstrations (computational or non-computational)  Skills demonstrations
B. TYPICAL ASSIGNMENT USING PRIMARY METHOD OF EVALUATION
C. COLLEGE LEVEL CRITICAL THINKING ASSIGNMENTS  1.

2.

Course Title and Number

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# D. OTHER TYPICAL ASSESSMENT AND EVALUATION METHODS: Select from this list. Use all that apply. Double click on box to check. A. Check all planned instructional activities that apply: Class Performance Objective Exam Oral Exams Clinical Evaluation Completion Other Exams Embedded Questions Performance Exams Essay Exams Presentation ∃Fieldwork Quizzes Reading Reports Homework Problems Term or Other Papers Journal kept throughout course Laboratory Reports True/False Matching Items Written Homework Multiple Choice Other (specify) INSTRUCTIONAL METHODS: Select from this list. Use all that apply. Double click box to check. B. Check all planned instructional activities that apply: Group Activities Lecture ີLab Role play/simulation Discussion Guest Speakers Multimedia presentations Field trips Other (specify) Demonstration Note: In compliance with Board Policies 1600 and 3410, Title 5 California Code of Regulations, the Rehabilitation Act of 1973, and Sections 504 and 508 of the Americans with Disabilities Act, instructional delivery shall provide access, full inclusion, and effective communication for students with disabilities. VI. WORK OUTSIDE OF CLASS: Select from this list. Use all that apply. Two hours work outside of class are required for each hour of lecture or equivalent. Each student in this course will be required to participate in the following work outside of class time. Check all that apply. Double click box to check. Study Answer questions Skill practice Required reading Problem solving activity

**Estimated Study Hours Per Week:** This should be 2 hours for each hour of lecture.

theatre event, museum, concert, debate, meeting)

Other (specify)

Written work (such as essay/composition/report/analysis/research) Journal (done on a continuing basis throughout the semester)

Observation of or participation in an activity related to course content (such as

Course is lab only - minimum required hours satisfied by scheduled lab time

### VII. TEXTS AND MATERIALS

# A. UP-TO-DATE REPRESENTATIVE TEXTBOOKS

If multiple selections are offered, only representative texts need be listed.

- A. REQUIRED TEXTS (title, author, publisher, year)
- **B. REQUIRED SUPPLEMENTARY READINGS**
- C. OTHER REQUIRED MATERIALS

## VIII. CONDITIONS OF ENROLLMENT

- A. Requisites (Course and Non-Course Prerequisites and Corequisites)
  Requisites Category and Justification
- B. Requisite Skills

## **Requisite Skills**

- C. Recommended Preparations (Course and Non-Course)

  Recommended Preparation Category and Justification
  - D. Recommended Skills

# **Recommended Skills**

E. Enrollment Limitations
Enrollment Limitations and Category

**Enrollment Limitations Impact** 

Course created by

**BOARD APPROVAL DATE:** 

LAST BOARD APPROVAL DATE:

Last Reviewed and/or Revised by