CIS - 99 - Independent Study

Curriculum Office Use - 95/96/99

COURSE OUTLINE OF RECORD

Course Acronym: *

CIS

Course Number: * 99

Descriptive Title: * Independent Study

Division: Business

Course Disciplines: Computer Information Systems

Catalog Description: *

This course provides special advanced studies in a subject field of Computer Information Systems not covered in the regular departmental offerings. Regular conferences with the instructor are coordinated with assigned Computer Information Systems projects (54 hours per unit).

*Note: Transfer limitations apply.

Note: for eligibility requirements, go to www.elcamino.edu/admissions/credit.asp

Prerequisite:

Co-requisite:

Recommended Preparation:

Enrollment Limitation: Two courses in Computer Information Systems with a minimum grade of B in each and acknowledgment by the instructor with whom the student will work.
Honors Course

Hours Lecture (per week): 1-3

Hours Laboratory (per week): 0

Outside Study Hours: * TBA

Total Course 18-54

	Total Course **Hours:** *	18-54

Course Units: *	1-3

Grading Method:	Letter Grade only

Credit Status:	Credit, degree applicable

Transfer CSU:	Yes		**Effective Date:**	Prior to July 1992

Transfer UC:	No		**Effective Date:**	

General Education: **ECC**	

Term:		**Other:**	

CSU GE:	

Term:		**Other:**	

IGETC:	

Term:		**Other:**	

Student Learning **Outcomes:**	Student Learning Outcomes are based on the scope of work described in the Independent Study Project Proposal. SLO statements and reports for this course may be obtained in the academic division office.

Course Objectives:

1. Develop research and critical thinking skills applicable to the field of Computer Information Systems.
2. Enhance the ability to work independently.

Major Topics:	**I. TO BE ARRANGED (18 hours, lecture)** The topic of study and the types of projects to be included are to be developed through consultation between the student and the instructor (1 unit of credit). OR **II. TO BE ARRANGED (36 hours, lecture)** The topic of study and the types of projects to be included are to be developed through consultation between the student and the instructor (2 units of credit). OR **III. TO BE ARRANGED (54 hours, lecture)** The topic of study and the types of projects to be included are to be developed through consultation between the student and the instructor (3 units of credit).
Total Lecture Hours:	0
Total Laboratory Hours:	0
Total Hours:	18-54
Primary Method of Evaluation:	1) Substantial writing assignments
Typical Assignment Using Primary Method of Evaluation:	The assignments will be determined by the instructor and student based on the nature of the topics under study.
Critical Thinking Assignment 1:	The college level critical thinking assignments will be determined by the instructor and student, based on the nature of the topics under study.
Critical Thinking Assignment 2:	n/a
Other Evaluation Methods:	Other (specify)
Instructional Methods:	Other (specify)
If other:	Regularly scheduled conferences, evaluations, and other instructional activities.
Work Outside of Class:*	Other (specify)

Class:	
If Other:	To be determined by the number of units and the nature of the topic(s) under study.
Up-To-Date Representative Textbooks:	
Alternative Textbooks:	
Required Supplementary Readings:	Required texts will be determined by the instructor and student.
Other Required Materials:	Required texts will be determined by the instructor and student.
Requisite:	
Category:	
Requisite and Matching skill(s):Bold the requisite skill. List the corresponding course objective under each skill(s).	
Requisite Skill:	
Requisite Skill and Matching Skill(s): Bold the requisite skill(s). If applicable	
Requisite course:	
Requisite and Matching skill(s):Bold the requisite skill. List the corresponding course objective under each skill(s).	
Requisite Skill:	
Requisite Skill and Matching skill(s): Bold the requisite skill. List the corresponding course objective under each skill(s). If applicable	

Enrollment Limitations and Category:	Two courses in Computer Information Systems with a minimum grade of B in each and acknowledgment by the instructor with whom the student will work. Honors Course

Enrollment Limitations Impact:	

Course Created by:	Wallace E. Good		Date:	10/01/1984

Original Board Approval Date:	

Last Reviewed and/or Revised by:	Curriculum Chair		Date:	09/01/2021

Last Board Approval Date:	10/18/2021

COURSE CODING

Acalog Course OID:	

Effective Date:	