



This program roadmap represents one possible pathway to complete the program. **Please see a counselor** to create an education plan that is customized to meet your needs. This roadmap is not a guarantee of course availability or financial aid applicability.

**Catalog:** 2025-26

**GE Pattern:** Cal-GETC

**Total Units:** 60

## First Year

### Semester 1

6 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
GE	ENGL C1000 Academic Reading and Writing or	3		1A
	ENGL C1000H <sup>H</sup> Academic Reading and Writing - Honors	3		
GE	any Area 3A (Arts) course	3		3A

### Semester 2

8 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
RE	MATH 400 Calculus I	5	through the placement process	2
GE	any Area 1C (Oral Communication) course	3		1C

## Second Year

### Semester 3

8 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
Req	ECON 302 Principles of Macroeconomics	3		4
RE	MATH 401 Calculus II	5	MATH 400	

### Semester 4

7 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
Req	ECON 304 Principles of Microeconomics	3		
RE	STAT C1000 Introduction to Statistics or	4		
	STAT C1000H <sup>H</sup> Introduction to Statistics - Honors	4		

## TRANSFER PATH

### Potential Transfer Majors:

- Economics B.A.
- Managerial Economics B.A.

### Potential Career/Options After Completing a Bachelor's Degree:

Financial Analyst, Banker, Business Manager, Industry Analyst

### Advising Notes:

- Students working on this major are placed directly into MATH 400. See a counselor to determine if you would benefit from additional preparation or support courses.
- The math courses shown represent one option for this degree. They may need to be adjusted depending on the transfer institution and major chosen by the student.
- Students can substitute ESLW 340 for ENGL C1000/C1000H (formerly known as ENGWR 300/480).
- **Transferable Elective Courses:** any elective courses numbered 300-499, or having a 4-digit number starting with C.

### Other Notes to Students Preparing to Transfer:

- See [ASSIST.ORG](https://assist.org) for the transfer requirements of the institution

## Third Year

### Semester 5

9 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
RE	CISC 310 Introduction to Computer Information Science	3		
GE	any Area 1B (Critical Thinking and Composition) course	3		1B
Elec	any transferable elective course	3		

### Semester 6

6 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
GE	any Area 5A (Physical Sciences) course	3		5A
GE	any Area 6 (Ethnic Studies) course	3		6

## Fourth Year

### Semester 7

7 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
GE	any Area 5B (Biological Sciences) course	3		5B
GE	any Area 5C (Science Lab) course <sup>1</sup>	1		5C
Elec	any transferable elective course	3		

<sup>1</sup> The Area 5C (Science Lab) course must correspond with either the Area 5A (Physical Sciences) or Area 5B (Biological Sciences) course.

### Semester 8

9 Units

CAT.	COURSE	UNIT	PREREQUISITES	GE AREA
GE	any Area 3B (Humanities) course	3		3B
GE	any Area 4 (Social & Behavioral Sciences) course in a discipline other than ECON	3		4
Elec	any transferable elective course	3		

to which you plan to transfer.

- The CSU system requires every student receiving a bachelor's degree to be knowledgeable about the Constitution of the United States, American history, and state and local government. This requirement is generally known as the American Institutions requirement. Students can complete this requirement at ARC before transferring. [See a counselor](#) for a list of approved courses.

### Honors Courses (H):

Students with a cumulative GPA of 3.2 or better who complete 15 or more units of Honors coursework earn an Honors Transfer Certificate and can take advantage of honors-to-honors transfer agreements with highly selective colleges and universities, both public and private.

## EXPLANATION OF CATEGORIES

<b>GE</b>	General Education	A course that fulfills a specific general education requirement for a degree, which can be replaced with another course that meets the same requirement
<b>RE</b>	Restricted Elective	A course selected from a list of elective courses specified for this program in the course list in the catalog, which can be replaced with another course from the same list
<b>Req</b>	Required Core	A course that is required for this program
<b>Elec</b>	Degree Elective	A degree-applicable course that is part of a degree roadmap to ensure that there is a total of at least 60 units, which is a requirement for an associate degree

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