

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. For counseling appointments call 916.608.6510.

## FIRST YEAR

### Semester 1:

**16 units**

CAT.	COURSE	TITLE		GE AREA
Req		Natural Science	3	IV
GE	ENGWR 300	College Composition	3	II(a)
GE		Physical Education Activity	1	III(a)
GE		Life Development Skills	3	III(b)
GE		Social/Behavioral Science	3	V(b)
Elec		Degree Applicable Elective	3	

### Semester 2:

**14 units**

Elec		Degree Applicable Elective	3	
Req	MATH 335*	Trigonometry with College Algebra	5	II(b)
GE		Humanities	3	I
GE		Ethnic/Multicultural Studies	3	VI

\* This course has a prerequisite or corequisite course.

### Notes:

- See FLC [AA/AS](#) General Education requirements.
- A degree applicable elective is defined as any class with a course number between 100 and 499.
- Some English and Math courses have support courses (co-requisites). See your assessment results for more details.

### EXPLANATION OF CATEGORIES

Req	Required Core	A course that is required for this degree
GE	General Education	A course that fulfills a specific general education requirement for this degree, which can be replaced with another course that meets the same requirement
Elec	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



## SECOND YEAR

### Semester 3:

**16 units**

CAT.	COURSE	TITLE	GE AREA
Req	MATH or SCIENCE	See List Below	4
Req	SCIENCE	See List Below	3
Elec		Degree Applicable Elective	3
GE		American Institutions	3      V(a)
Elec		Degree Applicable Elective	3

### Semester 4:

**14 units**

Req	MATH or SCIENCE	See List Below	5
GE		Ethnic/Multicultural Studies	3      VI
Elec		Degree Applicable Elective	3
Elec		Degree Applicable Elective	3

\*This course has a prerequisite or corequisite course.

**A minimum of 18 units from the following:**

You must select courses from at least three different disciplines and complete courses from both math and science. If a course is cross-listed with another on the list, only one may apply to the degree.

**Anthropology:**

ANTH 300, ANTH 301, ANTH 303

**Astronomy:**

ASTR 300, ASTR 400

**Biology:**

BIOL 300, BIOL 307, BIOL 310, BIOL 323, BIOL 350, BIOL 400\*, BIOL 410\*, BIOL 420\*, BIOL 430\*, BIOL 431\*, BIOL 440\*, BIOL 442\*

**Chemistry:**

CHEM 305, CHEM 306\*, CHEM 400\*, CHEM 401\*, CHEM 410\*, CHEM 420\*, CHEM 421\*

**Geography:**

GEOG 300, GEOG 301, GEOG 306, GEOL 300

**Geology:**

GEOL 301, GEOL 305, GEOL 306, GEOL 310, GEOL 311, GEOL 330, GEOL 345

**Math:**

MATH 300, MATH 310, MATH 335, MATH 341, MATH 343, MATH 356\*, MATH 370\*, MATH 400\*, MATH 401\*, MATH 402\*, MATH 410\*, MATH 420\*

**Nutrition:**

NUTRI 300, NUTRI 340

**Physics:**

PHYS 310, PHYS 311\*, PHYS 350\*, PHYS 360\*, PHYS 411\*, PHYS 421\*, PHYS 431\*

**Physical Science:**

PS 302

**Psychology:**

PSYC 312\*, PSYC 330

**Statistics:**

STAT 300

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