

CSUEB Degree Roadmap

Bachelor of Arts in Environmental Studies

		TOTAL UNITS TO DEGREE:	120
	Course	Course Title	Units
First Semester (suggested timeline for GE; adjust as needed for major)			
E	GS 101	Freshman Studies	1
A1	COMM 100	Communication	3
B1/B3 and LD Major	CHEM 100	Intro to College Chemistry	3
C1			3
D1 and LD Major	ENVT 101	Environmental Challenges of the 21st	3
		TOTAL:	13
Second Semester (suggested timeline for GE; adjust as needed for major)			
E	GS 102	Freshman Studies	1
A2	ENGL 101	English Composition	3
C2			3
D2 and LD Major	GEOG 125 or ECON 205	World Regions and Development or Principles of Macroeconomics	3
Elective			3
		TOTAL:	13
Third Semester (suggested timeline for GE; adjust as needed for major)			
E	LIB 101	Information Literacy	1
A3	PHIL 100	Introduction to Philosophy	3
C3			3
B2/B3			3
Writing II/WID (2nd Comp)	ENGL 102		3
Elective			3
		TOTAL:	16
Fourth Semester (suggested timeline for GE; adjust as needed for major)			
D3			3
B4 and LD Major	STAT 100	Elements of Statistics and Probability	3
Code 1			3
LD Major	ENSC 240	Environmental Biology	3
LD Major	ENVT 225	Fundamentals of GIS	3
		TOTAL:	15
Fifth Semester (suggested timeline for GE; adjust as needed for major)			
B6			3
Code 2			3
WID			3
UD Major	ENVT 310	Literature and Research Methods	4
UD Major	ENVT 320	Environmental Resource Analysis	4
		TOTAL:	17
Sixth Semester (suggested timeline for GE; adjust as needed for major)			
D4 and UD Major	POSC 344 or POSC 411	Environmental Law or Public Policy and the Environment	3

Up to 9 units may be double counted, as follows: 3 units LD GE with Major Prefix; 3 units Code with LD GE; and 3 units Writing II with Major. LD GE courses that are required in the major, but outside of the major prefix, are permissible.

Please enter all courses required for the major, including any prerequisites. If there are any General Education courses that are recommended to complement the major they should be included in the table below, and listed in the road map.

General Education and University Requirements-Suggested Courses	
A1.	COMM 100
A2.	ENGL 101
A3.	PHIL 100
B1.	CHEM 100
B2.	
B3.	
B4.	STAT 100
C1.	
C2.	
C3.	
D1.	ENVT 101
D2.	GEOG 125
D3.	
E.	GS 101, GS 102, LIB 101
Code 1.	
Code 2.	
II/WID (2nd Comp)	
B6.	
C4.	HIST 323 Global Environment History or HIST 388 US and California
D4.	POSC 344 or POSC 411

COLOR CODES

	Major Courses
	Major courses with alternatives...to avoid double counting units.

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UD Major	ENVT 307 or ENVT 380	Soc Impact through Sustainable Solar or Applied Field Studies	3
UD Major	ENVT 330	Environment, Sustainability, Social Justice	3
Elective			4
Elective			3
TOTAL:			16
Seventh Semester (suggested timeline for GE; adjust as needed for major)			
C4			3
UD Major	ENVT 445	Water and Watershed Resources	4
UD Major	ENVT 410	Environmental Impact Assessment	3
UD Major	ENVT 447	Energy, Climate, and Society	4
Elective			3
TOTAL:			17
Eighth Semester			
UD Major	ENVT 465	Sustainable Development and Communities	4
UD Major	ENVT 499	Environmental Projects	3
Elective			3
Elective			3
TOTAL:			13