Requirement Area	Course	Course Title	Prerequisites	Unit
E	GS 101A	First Semester (FALL) Foundations of Success I		
A1	G3 101A	Foundations of Success (		
B1 and LD Major	GEOG 110	Physical Geography: Earth Processes and Outcomes		
B4		,		
	ENVT 101 or			
D1 and LD Major	ANTH 130	Envt. Challenges 21st c. or Intro to Cultural Anth		
		(2000)	Total:	1
	I	Second Semester (SPRING)		
E	GS 101B	Foundations of Success II		
A2				
C2				
D2				
LD Major	GEOG 120	Human Geography: Diversity and Globalization		
		Third Composter (FALL)	Total:	1
E		Third Semester (FALL)		
A3	PHIL 100	Workshop in Critical Thinking		
Add'l C1 or C2*	FIIIL 100	Workshop in Critical Hilliking		
B2/B3				
Writing II/WID (2nd				
Comp)				
LD Major	GEOG 125	World Regions and Development		
			Total:	1
		Fourth Semester (SPRING)		
F		Ethnic Studies		
C1				
Code 1				
LD Major	GEOG 200	Sustainable Resource Management		
LD Major	GEOG 225	Fundamentals of GIS		
			Total:	1
		Fifth Semester (FALL)		_
UD-B				
Code 2				
			Department consent and ENVT 101 or	
UD Major	GEOG 310	Literature and Research Methods	GEOG 125.	
•				
Concentration	GEOG	Concentration		
Elective/Overlay				
			Total:	1
			iotai.	1 1
		Sixth Semester (FALL)		
UD-D				
Concentration	GEOG	Concentration		
Elective/Overlay	0200	Concentration		_
Elective, Overlay				
Elective				
Elective				
			Total:	1
		Seventh Semester (SPRING)		
UD-C				
UD			Completion of GE	
Major/Sustainability	GEOG 340	Climate Change	areas A1, A2, A3 and B4.	
Overlay Concentration	GEOG 340	Concentration	D4.	
Elective	SLOG	Concentration		
Elective				
LICCUVE			Total:	1
	_	Eighth Semester (SPRING)	rotul.	
IID Major	GEOG 425	Advances GIS	GEOG 225.	
	2200 720		Senior standing, and	
UD Major	1		declared Geography	
OD IVIAJOI			or Environmental	
		I .		1
UD Major	GEOG 499	Senior Seminar in Geography	Studies major	-
UD Major Concentration	GEOG 499 GEOG	Senior Seminar in Geography Concentration	Studies major	1
UD Major Concentration Elective	•		Studies major	1
UD Major Concentration	•		Studies major  Total:	3· 1·

Note: No changes to, or from, the credit/no credit pattern are permitted after the Grade Type Change period. There are no exceptions to this rule. Courses in a student's major department, regardless of course prefix, may not be taken "CR/NC," unless that is the only grading pattern in the course.

	CSUEB General Breadth and Graduation Requirement Checklist
Area	A (9 units): Communication in the English Language & Critical Thinkin (Must earn passing grade of C-/CR or better)
□ A1.	COMM 100 or 104, MLL 111
□ A2.	ENGL 101, 102, or 104
□ A3.	PHIL 100
	Area B (9 units): Scientific Inquiry & Quantitative Reasoning
□ B1.	Physical Science
□ B2.	Life Science
□ B3.	Laboratory Activity
	Quantitative Reasoning (Must earn passing grade of C-/CR or better.)
	C (9 units): Arts & Humanities - Minimum of three different disciplines
	designated by course prefix (e.g., ART, THEA, MUS)
□ C1.	Arts
□ C2.	Humanities
	dditional Lower-division Area C Course in Arts (C1) or Humanities (C2)
Area	D (6 units) : Social Sciences - Minimum of three different disciplines a
	designated by course prefix (e.g., ANTH, ECON, POSC)
□ D1.	
□ D2.	
	Area E (3 units): Lifelong Learning and Self-Development
□ E.	
	Area F (3 units): Ethnic Studies
☐ F.	
Seco	and Composition: Requires completion of GE A2 with a C-/CR or better Must be completed before attaining junior standing.
□ Sec	cond Composition
U.	.S. Code (American Institutions Requirement) - Two courses (6 units)
	de 1.
	de 2.
Upper	Division GE Requirements (9 units): Should be taken after completion
□ UD	-B. Upper-division Science Inquiry and Quantitative Reasoning
_ 00	-C.Upper-division Arts OR Humanities
□ UD	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences
□ UD-	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences
Overl	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, ar
Overl Div	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, ar ersity (Div) ial Justice (SJ)
Overl Div	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, ar ersity (Div)
Overl Div	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, ar ersity (Div) ial Justice (SJ)
Overl Div	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, ar ersity (Div) ial Justice (SJ)
UD-Overl Div	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, are estity (Div) cisal Justice (SJ) tatinability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studer
UD-Overl Div. Soc	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, are ersity (Div) cital Justice (SJ) tatainability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studenthoose four (4) of the following courses:
UD- Overl Div Soc Sus The Re must co	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, ar ersity (Div) cial Justice (SJ) stainability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studer choose four (4) of the following courses: 445 - Water and Watershed Resources Units: 4; G.E./G.R. Area: UD-B
UDO Overl Diverse Social Sus The Remust of GEOG	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, are resity (Div) ial Justice (SI) ttainability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studenchoose four (4) of the following courses: 445 - Water and Watershed Resources Units: 4; G.E./G.R. Area: UD-B 447 - Energy, Climate and Society Units: 4; G.E./G.R. Area: UD-B;
UD Overl Div Soc Sus The Re must of GEOG GEOG Sustain	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, ar ersity (Div) cial Justice (SJ) stainability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studer choose four (4) of the following courses: 445 - Water and Watershed Resources Units: 4; G.E./G.R. Area: UD-B
UD Overl Div Soc Sus The Re must of GEOG GEOG Sustain	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, are ersity (Div) cital Justice (SJ) ttainability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studer choose four (4) of the following courses: 445 - Water and Watershed Resources Units: 4; G.E./G.R. Area: UD-B 447 - Energy, Climate and Society Units: 4; G.E./G.R. Area: UD-B; nability
Duverl Div Soc Sus The Re must of GEOG GEOG Sustain GEOG UD-B GEOG	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, are resity (Div) cial Justice (SI) stainability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studer choose four (4) of the following courses: 445 - Water and Watershed Resources Units: 4; G.E./G.R. Area: UD-B; nability 450 - Earth Surface Processes and Landforms Units: 3; G.E./G.R. Area: 455 - Sustainable Food Systems Units: 4; G.E./G.R. Area: UD-D;
Diversion of the Research of t	-C.Upper-division Arts OR Humanities -D. Upper-division Social Sciences lay Requirements (9 units): Courses may be upper or lower division, an eresity (Div) ial Justice (SI) stainability (S)  Resources and Sustainability Concentration esources and Sustainability concentration consists of 15-16 units. Studer choose four (4) of the following courses: 445 - Water and Watershed Resources Units: 4; G.E./G.R. Area: UD-B 447 - Energy, Climate and Society Units: 4; G.E./G.R. Area: UD-B; nability 450 - Earth Surface Processes and Landforms Units: 3; G.E./G.R. Area:

\*Students are required to take a minimum of 40 semester units as upper division (includes 9 units upper division GE)