Requirement Area	Course	Degree: Geology, B.A. 25-26 Course Title	Prerequisites	Units
Requirement Area	Course	First Semester (FALL)	Frerequisites	Oilles
Recommended	EESC 133	Introduction to the Earth, Environmental and		
		Sustainability Sciences for Majors		1
Major	EESC 297	Introductory Field Experience		1
1C	COMM 100	Communication		3
			Satisfactory score of 78	
			or higher on Math	
5A/5C	PHYS 125	General Physics I	Proficiency Assessment or MATH 120.	4
. ,		Physical and Environmental Geology and		
LD Major	EESC 210	Geography		4
Area 2	MATH 120	Precalculus		3
			Total:	16
		Second Semester (SPRING)		
1A	ENGL 102	Accelerated College Writing		3
3B				3
LD Major	EESC 211	Historical Geology and Geography		4
LD Major	PHYS 126	General Physics II	PHYS 125	4
			Total:	14
		Third Semester (FALL)		
1B/Second Comp				3
5B				3
3A				3
LD Major	CHEM 111	General Chemistry I		3
LD Major	CHEM 111L	General Chemistry Lab I		2
			Total:	14
Fron Florting		Fourth Semester (SPRING)		3
Free Elective Area 4/Code 1				3
Area 4/ code 1				
Area 6		Ethnic Studies		3
			CHEM 111 with grade C-	_
LD Major	CHEM 112	General Chemistry II	or better.	5
LD Major	GEOL 297	Introductory Field Course		1
			Total:	15
	'		·	
		Fifth Semester (FALL)	T	
Free Elective				4
Area 4/Code 2				3
UD Major	GEOL 360	Mineralogy and Optical Mineralogy Introduction to GIS in Earth, Environmental	CHEM 112 and EESC 210	4
LD Maior	EESC 360] 3
LD Major	EESC 360	and Sustainability Sciences		3
LD Major	EESC 360	and Sustainability Sciences	Total:	
	EESC 360		Total:	14
UWR	EESC 360	and Sustainability Sciences	Total:	14
	EESC 360 GEOL 361	and Sustainability Sciences Sixth Semester (SPRING)	Total:	14
UWR UD-Area 4/Overlay		and Sustainability Sciences		14 3
UWR UD-Area 4/Overlay UD Major	GEOL 361	Sixth Semester (SPRING)	GEOL 360 GEOL 361	14 3 3 4 4 4
UWR UD-Area 4/Overlay UD Major UD Major	GEOL 361	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy	GEOL 360	3 3 4
UWR UD-Area 4/Overlay UD Major UD Major Free Elective	GEOL 361	Sixth Semester (SPRING)	GEOL 360 GEOL 361	3 3 4 4 3 17
UWR UD-Area 4/Overlay UD Major UD Major Free Elective	GEOL 361 GEOL 371	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL)	GEOL 360 GEOL 361 Total:	14 3 3 4 4 4 3 17
UWR UD-Area 4/Overlay UD Major UD Major Free Elective	GEOL 361	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy	GEOL 360 GEOL 361	14 3 3 4 4 4 3 17
UWR UD-Area 4/Overlay UD Major UD Major Free Elective Free Elective UD Major UD Major UD Major UD-Area 5/Overlay	GEOL 361 GEOL 371 GEOL 381	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology	GEOL 360 GEOL 361 Total:	14 3 3 4 4 3 17
UWR UD-Area 4/Overlay UD Major UD Major Free Elective Free Elective UD Major	GEOL 361 GEOL 371	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL)	GEOL 360 GEOL 361 Total:	14 3 3 4 4 4 3 17
UWR UD-Area 4/Overlay UD Major UD Major Free Elective Free Elective UD Major UD Major	GEOL 361 GEOL 371 GEOL 381	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology Disciplinary breadth/depth elective	GEOL 360 GEOL 361 Total:	14 3 3 4 4 3 17
UWR UD-Area 4/Overlay UD Major UD Major Free Elective Free Elective UD Major UD Major UD Major UD-Area 5/Overlay	GEOL 361 GEOL 371 GEOL 381	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology	GEOL 360 GEOL 361 Total:	12 3 3 4 4 3 17
UWR UD-Area 4/Overlay UD Major UD Major Free Elective Free Elective UD Major UD Major UD Major UD-Area 5/Overlay	GEOL 361 GEOL 371 GEOL 381	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology Disciplinary breadth/depth elective	GEOL 360 GEOL 361 Total:	12 3 3 4 4 3 17
UWR UD-Area 4/Overlay UD Major Free Elective Free Elective UD Major UD Major UD Major UD Major	GEOL 361 GEOL 371 GEOL 381	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology Disciplinary breadth/depth elective Eighth Semester (SPRING) Disciplinary breadth/depth elective Disciplinary breadth/depth elective	GEOL 360 GEOL 361 Total: GEOL 360	144
UWR UD-Area 4/Overlay UD Major UD Major Free Elective Free Elective UD Major UD-Area 5/Overlay UD Major UD Major UD Major UD Major	GEOL 361 GEOL 371 GEOL 381 GEOL GEOL GEOL	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology Disciplinary breadth/depth elective Eighth Semester (SPRING) Disciplinary breadth/depth elective Disciplinary breadth/depth elective Capstone Seminar in Earth, Environmental and	GEOL 360 GEOL 361 Total: GEOL 360 Total: Junior or senior	144 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
UWR UD-Area 4/Overlay UD Major UD Major Free Elective Free Elective UD Major UD-Area 5/Overlay UD Major UD Major UD Major UD Major UD Major UD Major UD Major	GEOL 361 GEOL 371 GEOL 381 GEOL	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology Disciplinary breadth/depth elective Eighth Semester (SPRING) Disciplinary breadth/depth elective Disciplinary breadth/depth elective	GEOL 360 GEOL 361 Total: GEOL 360	144 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 4 4
UWR UD-Area 4/Overlay UD Major UD Major Free Elective UD Major UD-Area 5/Overlay UD Major	GEOL 361 GEOL 371 GEOL 381 GEOL GEOL GEOL	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology Disciplinary breadth/depth elective Eighth Semester (SPRING) Disciplinary breadth/depth elective Disciplinary breadth/depth elective Capstone Seminar in Earth, Environmental and	GEOL 360 GEOL 361 Total: GEOL 360 Total: Junior or senior	14 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
UWR UD-Area 4/Overlay UD Major Free Elective Free Elective UD Major UD Major UD-Area 5/Overlay UD Major UD Major UD Major UD Major UD Major UD Major	GEOL 361 GEOL 371 GEOL 381 GEOL GEOL GEOL	and Sustainability Sciences Sixth Semester (SPRING) Ig Met Petrology Sedimentary Geology and Stratigraphy Seventh Semester (FALL) Structural Geology Disciplinary breadth/depth elective Eighth Semester (SPRING) Disciplinary breadth/depth elective Disciplinary breadth/depth elective Capstone Seminar in Earth, Environmental and	GEOL 360 GEOL 361 Total: GEOL 360 Total: Junior or senior	14

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.

CSUE	B General Breadth and Graduation Requirement Checklist
	Area 1 (9 units): English Communication
□ 1A -	Lower Division English Composition
	Lower Division Critical Thinking and Composition
	Lower Division Oral Communication
Are	ea 2 (3 units) : Mathematical Concepts and Quantitative
	Reasoning
☐ Area	2 - Mathematical Concepts and Quantitative Reasoning
	3 (6 units): Arts & Humanities - Minimum of two different
discip	lines as designated by course prefix (e.g., ART, THEA, MUS)
□ 3A - A	Arts and Humanities (Arts)
□ 3B - A	Arts and Humanities (Humanities)
Area 4	(6 units): Social and Behavioral Sciences - Minimum of two
diffe	rent disciplines as designated by course prefix (e.g., ANTH, ECON, POSC)
□ Area	4 - Lower Division Social and Behavioral Sciences
	4 - Lower Division Social and Behavioral Sciences
Alcu	Area 5 (7 units): Physical and Biological Sciences
	Lower Division Physical and Biological Sciences (Physical)
	Lower Division Physical and Biological Sciences (Biological)
	Lower Division Physical and Biological Sciences (Laboratory) -
	embedded in 5A or 5B course, as long as 7 units met for ivision Subject Area 5.
lower a	Area 6 (3 units): Ethnic Studies
Δrea	6 - Ethnic Studies
	nd Composition : Second Composition
3000	(Required as part of 1B
	for 2025-26 or later catalog)
☐ Seco	nd Composition
	University Writing Requirement (3-4 units)
□ UWR	
U.S. (units) c	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History
U.S. (units) c	Code (American Institutions Requirement) - Two courses (6
U.S. (units) c	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government).
U.S. (units) c US	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government).
U.S. Cunits) c US Code	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government).
U.S. Cunits) c US Code	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government).
U.S. (units) c US Code Code	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government).
U.S. (units) c US Code Code Upper	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History-2 (U.S. Constitution), and US-3 (California State & Local Government).
U.S. (units) c US Code Code Upper	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 2 2 1 2 2 1 3 2 2 1 3 3 - Upper Division Arts or Humanities
U.S. (units) c US Code Code Upper	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 Polysion GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Social and Behavioral Sciences
U.S. (units) c US Code Code Upper	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Social and Behavioral Sciences Area 5 - Upper Division Science or Mathematical (5) (Quantitative Reasoning (5) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
U.S. (units) c US Code Code Upper	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) 1 Area 3 - Upper Division Arts or Humanities 1 Area 4 - Upper Division Social and Behavioral Sciences 1 Area 5 - Upper Division Science or Mathematical tay (Quantitative Reasoning Lay Requirements (9 units): Courses may be upper or lower division, and GE or major
U.S. (units) c US Code Code Upper	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Social and Behavioral Sciences Area 5 - Upper Division Science or Mathematical (5) (Quantitative Reasoning (5) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
U.S. (units) c US Code Code Upper	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) 1 Area 3 - Upper Division Arts or Humanities 1 Area 4 - Upper Division Social and Behavioral Sciences 1 Area 5 - Upper Division Science or Mathematical tso (Quantitative Reasoning ay Requirements (9 units): Courses may be upper or lower division, and GE or major
U.S. (units) c US Code Code Upper UD- A UD- A Concept Overl	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Social and Behavioral Sciences Area 5 - Upper Division Science or Mathematical ts/Quantitative Reasoning ay Requirements (9 units): Courses may be upper or lower division, and GE or major
U.S. (units) c US Code Code Upper UD- A UD- A Concept Overl	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.7 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Social and Behavioral Sciences Area 5 - Upper Division Science or Mathematical (5) Quantitative Reasoning (15) (2) (2) (2) (3) (4) (4) (4) (5) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
U.S. (units) c US Code Code Upper UD- A UD- A Concept OverI Diver Social Susta	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 2 2 1 3 2 2 1 3 3 - Upper Division Arts or Humanities Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Social and Behavioral Sciences Area 5 - Upper Division Science or Mathematical ts/Quantitative Reasoning ay Requirements (9 units): Courses may be upper or lower division, and GE or major risity (Div) al Justice (SJ) binability (S) Elective Courses
U.S. (units) c US Code Code Upper UD- A UD- A Concept OverI Socia Susta	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History-2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.1 3.1 3.2 3.1 3.2 4.1 3.2 4.1 4.1 4.1 5.2 4.1 5.3 5.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6
U.S. (units) c US Code Code Upper UD- A UD- A Concept Overl Social Susta	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1 2 2 1 2 1 2 2 1 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Social and Behavioral Sciences Area 5 - Upper Division Science or Mathematical Iss/Quantitative Reasoning Iavy Requirements (9 units): Courses may be upper or lower division, and GE or major resity (Div) al Justice (SI) Binability (S) Elective Courses B.A. Geology degree program students must choose a minimum of the following list to complete the major:
U.S. (units) c US Code Code Upper UD- A UD- A Diver Socia Susta	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1. 2. 2 1. 3. 2 1. 3. 2 1. 4. 2 1. 5. 2 1. 6. 2 1. 7 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) 1. 1 1. 2 1. 3. 4 1. 4 1. 4 1. 4 1. 5 1. 6 1. 7 1.
U.S. C units) c units) c units) c units) c us units) c us units) c us units) c units) c units) c units for units from this case and units from this case and units from this case and the units from the units from this case and the units from	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1
U.S. C units) c U.S. C units of C units C unit	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.7 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Scial and Behavioral Sciences Area 5 - Upper Division Science or Mathematical ts/Quantitative Reasoning any Requirements (9 units): Courses may be upper or lower division, and GE or major risity (Div) al Justice (SJ) al Justice (SJ) al Division Gerea and the state of
U.S. C units) ci U.S. C units from C units from C units from C ENSC 3512	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 12.2 13.2 14.2 15.2 17 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Science or Mathematical Sciences Area 5 - Upper Division Science or Mathematical Its/Quantitative Reasoning lay Requirements (9 units): Courses may be upper or lower division, and GE or major ristity (Div) 10 Justice (SJ) 11 Justice (SJ) 12 Elective Courses 13 B.A. Geology degree program students must choose a minimum or more the following list to complete the major: 15 D - Environmental Hydrology Units: 4; G.E./G.R. Area: Sustainabilit O - Geochealth Units: 3 16 - Geomorphology Units: 3 17 - Geomorphology Units: 3 18 - General Oceanography Units: 4
U.S. C units) ci U.S. C units from C units from ENSC 35/6 ENSC 41/6	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.7 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Science or Mathematical Area 2 - Upper Division Science or Mathematical Area 5 - Upper Division Area 6 - Upper Division Area 7 -
U.S. C units) c US US Code Code Upper UD- A UP- Overl Diver Diver Social Susta General I GEOL 34 GEOL 34 GEOL 34	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1. 2. 2 1. 3. 2 1. 3. 2 1. 4 2. 2 1. 3. 4 1. 4 2. 2 1. 4 1. 5 2. 2 1. 5 2. 3 2. 4 2. 4 2. 4 2. 4 2. 4 2. 4 2. 4 2. 6 2. 6 2. 6 2. 6 2. 6 2. 6 2. 6 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7 2. 8 2. 8 2. 8 2. 8 2. 8 2. 8 2. 9 2. 8 2. 9 2.
U.S. (Code units) c Us US Code Code Upper UD- A UD- A UD- Concept UD- A UD- Concept UD- A GEOL 31 GEOL 34	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History-2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.7 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1
U.S. C units) c U.S. C units for Concept U.D A U.D I U.D I U.D I U.D I U.D I U.D I U.D I U.D I U.D A U.D	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History-2 (U.S. Constitution), and US-3 (California State & Local Government). 11 12 12 17 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) Area 3 - Upper Division Arts or Humanities Area 4 - Upper Division Science or Mathematical Sciences Area 5 - Upper Division Science or Mathematical SciyQuantitative Reasoning lay Requirements (9 units): Courses may be upper or lower division, and GE or major sity (Div) al Justice (SJ) aliability (S) Elective Courses B.A. Geology degree program students must choose a minimum or the following list to complete the major: 0 - Environmental Hydrology Units: 4; G.E./G.R. Area: Sustainabilit of Geomorphology Units: 3 1 - Geomorphology Units: 3 1 - General Oceanography Units: 4 2 - Planetary Geology Units: 3 3 - Atmospheric Science Units: 3 7 - Advanced Field Experience Units: 2 1 - Applied Geophysics Units: 4
U.S. Code Use	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History-2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.1 3.2 2.2 3.1 3.2 4.1 3.2 4.1 5.2 5.2 5.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6
U.S. C units) c U.S. C units (U.S. C units) c U.S. C units from C	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History -2 (U.S. Constitution), and US-3 (California State & Local Government). 1. 2. 2 1. 3. 2 1. 3. 2 1. 4. 2 1. 5. 2 1. 6. 2 1. 6. 2 1. 7 Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR) 1. 6. 2 1. 6. 1 1. 7 Area 3 - Upper Division Arts or Humanities 1. 8 Area 4 - Upper Division Social and Behavioral Sciences 1. 8 Area 5 - Upper Division Science or Mathematical tax (Quantitative Reasoning and Requirements (9 units): Courses may be upper or lower division, and GE or major 1. 8 I Justice (SJ) 1. 9 Justice (SJ) 2. 9 Justice (SJ) 2. 1 - General Oceanography Units: 4 ; G.E./G.R. Area: Sustainability 3. 1 - General Oceanography Units: 3 1 - General Oceanography Units: 3 2 - Planetary Geology Units: 3 3 - Atmospheric Science Units: 3 7 - Advanced Field Experience Units: 2 1 - Applied Geophysics Units: 4 2 - Hydrogeology Units: 4 1 - Earthquake Geology Units: 3
U.S. C units) c U.S. C units (U.S. C units) c U.S. C units from C	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History-2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.1 3.1 3.2 4.1 3.2 4.1 4.2 4.1 4.1 5.2 4.1 5.3 5.3 5.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6
U.S. C units) c US	Code (American Institutions Requirement) - Two courses (6 overing three U.S. Code Requirements of US-1 (U.S. History-2 (U.S. Constitution), and US-3 (California State & Local Government). 2.1 2.2 2.1 3.1 3.2 4.1 3.2 4.1 4.2 4.1 4.1 5.2 4.1 5.3 5.3 5.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6

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