	Degree: Environmenta	al Science, B.S.: Environmental Health Con	centration	
Requirement Area	Course	Course Title	Prerequisites	Units
	T	First Semester		
E	GS 101A	Foundations of Success I		1
A1 B1/B3	CHEM 111	General Chemistry I		3 5
B4	MATH 130	Calculus I		4
D1				3
			Total:	16
	T	Second Semester		1
E	GS 101B	Foundations of Success II		1
A2	ENGL 102	English Composition		3
C2/Concentration	HSC 130	Health Humanities		3
D2/Code 1	POSC	POSC Political Science		3
			CHEM 111 with grade	
LD Major	CHEM 112	General Chemistry II	C- or better.	5
,		,	Total:	15
	T	Third Semester		
E	D.III. 400			1
A3 B2/LD Major	PHIL 100 ENSC 240	Workshop in Critical Thinking Environmental Biology		3
LD Major	ENSC 280	General Environmental Science		3
25 Major	11100 200	Centeral Environmental Science	Satisfactory score of	
			78 or higher on Math	
			Proficiency	
I D A A	DLIVC 425	During single and St. 1	Assessment or MATH	
LD Major B3/LD Major	PHYS 125 ENSC 241	Principles of Physics I Environmental Biology laboratory	120.	1
B3/LD Major	ENSC 241	Environmental Biology laboratory	Total:	15
			Totali	1 13
A J.III C4 C2*	T	Fourth Semester		1 2
Add'l C1 or C2* D3/Overlay				3
D3/Overlay				3
Elective				2
LD Major	PHYS 126	Principles of Physics II	PHYS 125.	4
LD Major	ENSC 297	Introductory Field Experience		1
Writing II				3
			Total:	16
	L	Fifth Semester		
C1/Overlay				3
C	BIOL 230	Introduction to Clinical Microbiology		4
Concentration				·
Concentration			CHEM 112 with grade	
	CHFM 233	Fundamentals of Organic Chemistry	CHEM 112 with grade	
Concentration	CHEM 233 GEOL 210	Fundamentals of Organic Chemistry Physical Geology	CHEM 112 with grade C- or better.	4
		Fundamentals of Organic Chemistry Physical Geology		4
Concentration			C- or better. Total:	4
Concentration		Physical Geology	C- or better. Total: Completion of GE	4
Concentration LD Major	GEOL 210	Physical Geology Sixth Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and	4 4 15
Concentration		Physical Geology	C- or better. Total: Completion of GE	4
Concentration LD Major	GEOL 210	Physical Geology Sixth Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and	4 4 15
Concentration LD Major	GEOL 210	Physical Geology Sixth Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either	4 4 15
Concentration LD Major	GEOL 210	Physical Geology Sixth Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH	4 4 15
Concentration LD Major D4/Concentration	HSC 362	Sixth Semester Environmental Health Policy	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS	4 4 15
Concentration LD Major	GEOL 210	Physical Geology Sixth Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125.	4 4 15
Concentration LD Major D4/Concentration UD Major	HSC 362 ENSC 350/GEOL 432	Sixth Semester Environmental Health Policy	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS	3
Concentration LD Major D4/Concentration	HSC 362	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE	4 4 15
Concentration LD Major D4/Concentration UD Major	HSC 362 ENSC 350/GEOL 432	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303.	3
Concentration LD Major D4/Concentration UD Major UD Major	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH	3
Concentration LD Major D4/Concentration UD Major UD Major UD Major	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303.	4 15 3 4 14
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303.	4 4 15 3 4 14
Concentration LD Major D4/Concentration UD Major UD Major UD Major	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303.	4 15 3 4 14
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total:	4 4 15 3 4 14 3 3
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE	4 4 15 3 4 14
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and	4 4 15 3 4 14 3 3 3
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE	4 4 15 3 4 14 3 3 3
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280.	4 4 15 3 4 14 3 3 3
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and	4 4 15 3 4 14 3 3 3
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100,	4 4 15 3 4 14 3 3 3
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total:	4 4 15 3 4 14 3 3 3 3 15
Concentration LD Major D4/Concentration UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 100, STAT 110, STAT 303A.	4 4 15 3 4 14 3 3 3 3 15
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration UD Major Concentration	ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410 ENSC, HSC	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis Soil Science, Occupational Health, etc.	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total:	4 4 15 3 4 14 3 3 3 3 15
Concentration LD Major D4/Concentration UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration	HSC 362 ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total: ENVT 310	4 4 15 3 4 14 3 3 3 3 15
Concentration LD Major D4/Concentration UD Major UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration UD Major Concentration	ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410 ENSC, HSC	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis Soil Science, Occupational Health, etc.	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total:	4 4 15 3 4 14 3 3 3 3 15
Concentration LD Major D4/Concentration UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration UD Major Concentration	ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410 ENSC, HSC	Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis Soil Science, Occupational Health, etc.	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total: ENVT 310 GEOL/ENSC 297 and	4 4 15 3 4 14 3 3 3 3 15
Concentration LD Major D4/Concentration UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration UD Major Concentration Concentration Concentration	ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410 ENSC, HSC HSC, PHYS	Physical Geology Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis Soil Science, Occupational Health, etc. Vector Control, Toxicology, etc.	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total: ENVT 310 GEOL/ENSC 297 and junior or senior standing. Junior or senior	4 4 15 3 3 4 14 3 3 3 3 3 3 3
Concentration LD Major D4/Concentration UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration UD Major Concentration Concentration Concentration	ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410 ENSC, HSC HSC, PHYS	Physical Geology Sixth Semester Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis Soil Science, Occupational Health, etc. Vector Control, Toxicology, etc.	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total: ENVT 310 GEOL/ENSC 297 and junior or senior standing. Junior or senior standing	4 4 15 3 3 4 14 3 3 3 3 3 15
Concentration LD Major D4/Concentration UD Major UD Major Code 2 C4/Overlay UD Major/Sustainabilit B6/Concentration Concentration UD Major Concentration UD Major Concentration UD Major Concentration	ENSC 350/GEOL 432 STAT 303/STAT 310 BIOL 350 ENSC 414 HSC 300 HSC 330 ENVT 410 ENSC, HSC HSC, PHYS ENSC 397	Environmental Health Policy Env Hydrology or Hydrogeology UD Statistics Ecology Seventh Semester Hazardous Waste Management Environmental Health Epidemiology Eighth Semester Environmental Impact Analysis Soil Science, Occupational Health, etc. Vector Control, Toxicology, etc.	C- or better. Total: Completion of GE areas A1, A2, A3 and B4 Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area B4 BIOL 140B, MATH 115, STAT 303. Total: CHEM 112. Completion of GE areas A1, A2, A3 and B4; and ENSC 280. One of: STAT 100, STAT 110, STAT 303A. Total: ENVT 310 GEOL/ENSC 297 and junior or senior standing. Junior or senior	4 4 15 3 3 4 14 3 3 3 3 3 3 3

	9 units): Communication in the English Language & Critica
☐ A1. CO	MM 100 or 104, MLL 111
☐ A2. EN	<u>GL 101, 102, or 104</u>
□ A3. PHI	
Area	B (9 units) : Scientific Inquiry & Quantitative Reasoning
□ B1. Phy	sical Science
☐ B2. Life	<u>Science</u>
□ B3. Lab	oratory Activity
☐ B4. Qua	antitative Reasoning (Must earn passing grade of C-/CR or
	(9 units): Arts & Humanities - Minimum of three different nes as designated by course prefix (e.g., ART, THEA, MUS)
C1. Arts	<u>i</u>
C2. Hur	<u>nanities</u>
□ *Additi	onal Lower-division Area C Course in Arts (C1) or
	O (9 units): Social Sciences - Minimum of three different es as designated by course prefix (e.g., ANTH, ECON, POSC
□ D2.	
□ D3.	
Are	a E (3 units) : Lifelong Learning and Self-Development
<u>□ E.</u>	
Second C	omposition: Requires completion of GE A2 with a C-/CR o
□ Writing	II. University Writing Skills Requirement
□ Writing	<u>II.</u>
☐ Writing☐ UWSR. U.S. Code covering (U.S. Cor	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government)
□ Writing □ UWSR. U.S. Code covering	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government)
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government)
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unitable three U.S. Code Requirements of US-1 (U.S. History), US-2 estitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR)
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 estitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR)
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper □ B6. Upp	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR) per-division Science Inquiry and Quantitative Reasoning er-division Arts OR Humanities
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper □ B6. Upp □ C4.Upp □ D4. Upp	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 istitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR) Deer-division Science Inquiry and Quantitative Reasoning er-division Arts OR Humanities Deer-division Social Sciences
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper □ B6. Upp □ C4.Upp □ D4. Upp	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR) Der-division Science Inquiry and Quantitative Reasoning er-division Arts OR Humanities Der-division Social Sciences OF Requirements (9 units): Courses may be upper or lower
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper □ B6. Upp □ C4.Upp □ D4. Upp Overla	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR) Der-division Science Inquiry and Quantitative Reasoning er-division Arts OR Humanities Der-division Social Sciences y Requirements (9 units): Courses may be upper or lower division, and GE or major
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper □ B6. Upp □ C4.Upp □ D4. Upp □ Overla □ Diversit	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR) Deer-division Science Inquiry and Quantitative Reasoning er-division Arts OR Humanities Deer-division Social Sciences Y Requirements (9 units): Courses may be upper or lower division, and GE or major Ext (Div)
□ Writing □ UWSR. U.S. Code covering (U.S. Cor □ Code 1 □ Code 2 Upper □ B6. Upp □ C4.Upp □ D4. Upp □ D4. Upp □ Dyerla □ Diversit	University Writing Skills Requirement Writing Skills Test (WST) or First and/or Second Tier (American Institutions Requirement) - Two courses (6 unit three U.S. Code Requirements of US-1 (U.S. History), US-2 stitution), and US-3 (California State & Local Government) Division GE Requirements (9 units): Should be taken after completion of A1, A2, A3, and B4 with a C- (CR) Der-division Science Inquiry and Quantitative Reasoning er-division Arts OR Humanities Der-division Social Sciences y Requirements (9 units): Courses may be upper or lower division, and GE or major