Requirement Area	Course Course	ience, B.S.: Environmental Health Concentra  Course Title	Prerequisites	Unit
		First Semester (FALL)		
Major Recommended	EESC 133	Introduction to the Earth, Environmental and		
Major Required	EESC 297	Sustainability Sciences for Majors Introductory Field Experience		
rajor ricquired	2230	miroductory riela Experience		
1C		Oral Communication		
Major Required	CHEM 111	General Chemistry I		
Major Required	CHEM 111L	General Chemistry I Laboratory		
Area 2	MATH 130	Calculus I		
Area 6				
			Total:	1
		Second Semester (SPRING)	1	
1A 3B/Concentration	PH 130	Health Humanities		
Area 4/Code 1	FH 130	nealth numanities		
Major Required	CHEM 112	General Chemistry II	CHEM 111 & CHEM	
,		,	111L with a C- or	
	0054440	0 10 1 11 11	higher	
Major Required	CHEM 112L	General Chemistry II Laboatory	CHEM 111 & CHEM 111L with a C- or	
			higher	
			Total:	1
		Third Semester (FALL)		
1B/Second Comp				
5B/LD Major	EESC 240	Environmental Biology		
Major Required/5C	EESC 241	Environmental Biology Laboratory		
Major Required/5A	EESC 280	Humans and the Environment in California		
/sus				
			Satisfactory score of	
			78 or higher on Math Proficiency	
			Assessment or MATH	
LD Major	PHYS 125	Principles of Physics I	120.	
			Total:	1
		Fourth Semester (SPRING)		
3A		Arts		
LD Major	PHYS 126	Principles of Physics II	PHYS 125.	
Area 4/Code 2				
Free Elective				
riee Elective				
UWR				
			Total:	1
		Fifth Semester (FALL)		
			Completion of GE	
			Areas 1A, 1B, 1C and GE-2 with grade C-	
UD-Area 3/Overlay			(CR) or better	
Concentration	BIOL 232	Environmental Health Microbiology	, , , , , , , , , , , , , , , , , , , ,	
			CHEM 112	
Concontrat:	CHEM 233	Fundamentals of Ossanis Chemistry	with grade C- or better.	
		Fundamentals of Organic Chemistry  Physical and Environmental Geology and	better.	
concentration				
	EESC 210	Geography		
LD Major	EESC 210	Geography		
LD Major	EESC 210	Geography	Total:	1
LD Major	EESC 210		Total:	1
LD Major	EESC 210	Geography Sixth Semester (SPRING)	Total:	_ 1
LD Major Free Elective	EESC 210		Completion of GE Areas 1A, 1B, 1C and	1
LD Major Free Elective UD-Area		Sixth Semester (SPRING)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C-	1
LD Major Free Elective UD-Area	PH 362		Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better	1
LD Major Free Elective UD-Area		Sixth Semester (SPRING)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C-	1
LD Major Free Elective UD-Area		Sixth Semester (SPRING)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or	1
LD Major Free Elective		Sixth Semester (SPRING)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and	1
LD Major Free Elective  UD-Area 4/Concentration	PH 362	Sixth Semester (SPRING)  Environmental Health Policy	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or	1
LD Major Free Elective  UD-Area 4/Concentration		Sixth Semester (SPRING)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and	1
LD Major Free Elective  UD-Area 4/Concentration	PH 362 ENSC 350/GEOL 432	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2	1
LD Major Free Elective  UD-Area 4/Concentration  UD Major	PH 362  ENSC 350/GEOL 432  STAT 303	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH	1
LD Major Free Elective  UD-Area 4/Concentration  UD Major	PH 362 ENSC 350/GEOL 432	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH	
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH	
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major	PH 362  ENSC 350/GEOL 432  STAT 303	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL) Introduction to GIS in Earth, Environmental	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH	
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  Major Required	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH	
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  UD Major  UD Major Required	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL) Introduction to GIS in Earth, Environmental	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:	
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  UD Major  UD Major Required	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology  Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE	1
LD Major Free Elective  UD-Area 4/Concentration  UD Major	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology  Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and	1
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  UD Major  Wajor/Sustainability  UD-Area	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology  Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE	
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  UD Major  Wajor/Sustainability  UD-Area	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360  ENSC 414	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL) Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100,	
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major Required	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360  ENSC 414	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Itiher CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 100.	
D Major Free Elective  JD-Area J/Concentration  JD Major  JD Major	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  ENSC 414  PH 300  PH 330	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL) Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100,	
D Major Free Elective  JD-Area J/Concentration  JD Major  JD Major	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360  ENSC 414	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 303A.	1
D Major Free Elective  JD-Area J/Concentration  JD Major Concentration  Concentration	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  ENSC 414  PH 300  PH 330	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL) Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Itiher CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 100.	1
D Major Free Elective  JD-Area J/Concentration  JD Major  JD Major	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  ENSC 414  PH 300  PH 330	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology Global Climate Change	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 303A.	1
D Major Free Elective  JD-Area J/Concentration  JD Major  JD Major  JD Major  JD Major Required  JD Major Required  JD Major Required  JD Major Required	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  ENSC 414  PH 300  PH 330  EESC 420	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL) Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology Global Climate Change  Elighth Semester (SPRING)	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 303A.	1
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  UD Major Required  UD Major/Sustainability  UD-Area 5/Concentration  Major Required  UD Major Required  UD Major Required	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360  ENSC 414  PH 300  PH 330  EESC 420  EESC 410  PH, PHYS	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology Global Climate Change  Eighth Semester (SPRING)  Environmental Impact Analysis	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 303A.	1
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  UD Major/Sustainability  UD-Area 6/Concentration  Concentration  UD Major Required  UD Major Required	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  ENSC 414  PH 300  PH 330  EESC 420  EESC 410  PH, PHYS  PH, PHYS  PH, PHYS	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology Global Climate Change  Eighth Semester (SPRING)  Environmental Impact Analysis Soil Science, Occupational Health, etc.  Vector Control, Toxicology, etc. Advanced Field Experience	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 1408, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 303A.	1
LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  UD Major  UD Major  UD Major Required  UD-Area 6/Concentration  Major Required  UD-Area	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  EESC 360  ENSC 414  PH 300  PH 330  EESC 420  EESC 410  PH, PHYS	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL) Introduction to GiS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology Global Climate Change  Eighth Semester (SPRING) Environmental Impact Analysis Soll Science, Occupational Health, etc. Vector Control, Toxicology, etc. Advanced Field Experience Capstone Seminar in Earth, Environmental	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 303A.	1
Concentration  LD Major Free Elective  UD-Area 4/Concentration  UD Major  UD Major  UD Major  Wajor/Sustainability  UD-Area 5/Concentration  Concentration  UD Major Required  UD Major  Concentration  UD Major  Concentration  Concentration  Concentration  Concentration  UD Major  UD Major	PH 362  ENSC 350/GEOL 432  STAT 303  BIOL 350  ENSC 414  PH 300  PH 330  EESC 420  EESC 410  PH, PHYS  PH, PHYS  PH, PHYS	Sixth Semester (SPRING)  Environmental Health Policy  Env Hydrology or Hydrogeology Statistical Methods in Biology  Ecology  Seventh Semester (FALL)  Introduction to GIS in Earth, Environmental and Sustainability Sciences  Hazardous Waste Management  Environmental Health  Epidemiology Global Climate Change  Eighth Semester (SPRING)  Environmental Impact Analysis Soil Science, Occupational Health, etc.  Vector Control, Toxicology, etc. Advanced Field Experience	Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better Either CHEM 100 or CHEM 111, and either MATH 120 or MATH 130, and either PHYS 115 or PHYS 125. Completion of GE area Area 2 BIOL 140B, MATH 115, STAT 303. Total:  CHEM 112. Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better One of: STAT 100, STAT 110, STAT 303A.	

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 1 (9 units): English Communication
Area 1 19 units); English Communication
☐ 1A - Lower Division English Composition
☐ 1B - Lower Division Critical Thinking and Composition
☐ 1C - Lower Division Oral Communication
Area 2 (3 units) : Mathematical Concepts and Quantitative
Reasoning
☐ Area 2 - Mathematical Concepts and Quantitative Reasoning
Area 3 (6 units): Arts & Humanities - Minimum of two different disciplines as designated by course prefix (e.g., ART, THEA, MUS)
☐ 3A - Arts and Humanities (Arts)
☐ 3B - Arts and Humanities (Humanities)
Area 4 (6 units): Social and Behavioral Sciences - Minimum of two
different disciplines as designated by course prefix (e.g., ANTH, ECON, POSC)
☐ Area 4 - Lower Division Social and Behavioral Sciences
☐ Area 4 - Lower Division Social and Behavioral Sciences
Area 5 (7 units): Physical and Biological Sciences
☐ 5A - Lower Division Physical and Biological Sciences (Physical)
☐ 5B - Lower Division Physical and Biological Sciences (Biological)
$\hfill \Box$ 5C - Lower Division Physical and Biological Sciences (Laboratory)
May be embedded in 5A or 5B course, as long as 7 units met for
lower-division Subject Area 5.
Area 6 (3 units): Ethnic Studies  Area 6 - Ethnic Studies
Second Composition : Second Composition
(Required as part of 1B
for 2025-26 or later catalog)
Socond Composition
☐ Second Composition
University Writing Requirement (3-4 units)
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 1  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U5-1 (U.S. History US-2 (U.S. Constitution), and U5-3 (Galifornia State & Local Government).  Code 1  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Scial and Behavloral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Social and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Scial and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Scala and Behavioral Sciences  UD- Area 5 - Upper Division Scalence or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U5-1 (U.S. History U5-2 (U.S. Constitution), and U5-3 (California State & Local Government).  Code 1  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Social and Behavioral Sciences  UD- Area 5 - Upper Division Socience or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Scial and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U5-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Acts or Humanities  UD- Area 4 - Upper Division Social and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of US-1 (U.S. History US-2 (U.S. Constitution), and US-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Scial and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U.S. 1 (U.S. History U.S-2 (U.S. Constitution), and U.S-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 3 - Upper Division Social and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)  Environmental Health Concentration
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U.S-1 (U.S. History U.S-2 (U.S. Constitution), and U.S-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Social and Behavioral Sciences  UD- Area 5 - Upper Division Social and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)  Environmental Health Concentration
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U.S. (U.S. History U.S-2 (U.S. Constitution), and U.S-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)  Environmental Health Concentration
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U.S. (U.S. History U.S-2 (U.S. Constitution), and U.S-3 (california State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UDD- Area 3 - Upper Division No Scial and Behavioral Sciences  UD- Area 4 - Upper Poivision Social and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)  Sustainability (S)  Environmental Health Concentration  PH 385 - Vector Control Units: 3  PH 405 - Toxicology Units: 3  PH 405 - Toxicology Units: 3
University Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U.S. (U.S. History U.S-2 (U.S. Constitution), and U.S-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)  Environmental Health Concentration
UNIVERSITY Writing Requirement (3-4 units)  UWR  U.S. Code (American Institutions Requirement) - Two courses (6 units) covering three U.S. Code Requirements of U.S. (U.S. History U.S-2 (U.S. Constitution), and U.S-3 (California State & Local Government).  Code 1  Code 2  Upper Division GE Requirements (9 units): Should be taken after completion of 1A, 1B, 1C, and Area 2 with a C- (CR)  UD- Area 3 - Upper Division Arts or Humanities  UD- Area 4 - Upper Division Social and Behavioral Sciences  UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning  Overlay Requirements (9 units): Courses may be upper or lower division, and GE or major  Diversity (Div)  Social Justice (SJ)  PH 385 - Vector Control Units: 3  PH 405 - Toxicology Units: 3  PH 420 - Occupational Health Units: 3  PH 420 - Occupational Health Units: 3

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