Requirement Area	Course	Degree: Health Sciences, B.S. 2 Course Title	Prerequisites	Units
Requirement Area	Course	First Semester (FALL)	Prerequisites	Units
Recommended	GS 101A	Foundations of Success I		1
1C	03 101A	Oral Communication		3
Area 4		Social Science		3
D Major	PH 100	First Year Seminar in Health Sciences		1 3
D Wajoi	1111100	This real seminal in realth sciences		
ЗА		Arts		3
			Total:	13
		Second Semester (SPRING)		
		,		
Recommended	GS 101B	Foundations of Success I		1
1A		Written Communication		3
Area 2/LD Major	STAT 100	Elements to Statistics & Prob.		3
LD Major	PH 110	Intro to Health Systems and SDOH		3
3B/LD Major	PH130	Health Humanities		3
5A				3
			Total:	16
		Third Semester (FALL)		
1B/Second Comp		Critical Thinking and Composition		1 3
Area 6		Ethnic Studies		
Area 6 Code 1/Area 4/LD		Ethnic Studies		3
Major	POSC 101	American Political Institutions		3
5B/5C/LD Major	BIOL 230/2	Intro to Clinical Microbio.		4
LD Free Elective				3
			Total:	16
		Fourth Semester (SPRING)		
Code 2		US Code		3
LD Major/Diversity				
Overlay	PH 250	Health Disparities/Health Equity	PH 100 and PH 110	3
LD Major Elective				3
LD Free Elective				3
LD Free Elective				3
				l
			Total:	15
UD-Area		Fifth Semester (FALL)	Completion of GE Areas 1A, 1B, 1C	
5/Sustainability			and GE-2 with grade C- (CR) or	
Overlay/UD Major	PH 300	Environmental Health	better	3
,,			One of: STAT 100, STAT 110, STAT	
UD Major	PH 330	Epidemiology	303A	3
LD/UD Major Elective				3
LD/UD Major Elective				3
ID/IID Maile a Fleating				
LD/UD Major Elective			Total	15
			Total:	15
		Sixth Semester (SPRING)		
UD Major	PH 315	Public Health	PH 110 and PH 110	3
UD Major	PH 360	Health Law	PH 110	3
UD-Area 3/Social			Completion of GE Areas 1A, 1B, 1C	
Justice Overlay/UD	DU 255	Di	and GE-2 with grade C- (CR) or	
Major LID Major Floativo	PH 355	Bioethics	better	3
UD Major Elective	-			3
		+	Total:	15
			iotai.	15
		Seventh Semester (FAII)		
UWR	PH 400	Seventh Semester (FALL) Healthy Policy Research & Analysis	PH 315	2
UWR UD Major	PH 400	Seventh Semester (FALL) Healthy Policy Research & Analysis	PH 315	3
UWR  UD Major  UD Major Elective	PH 400		PH 315	3
UWR  UD Major  UD Major Elective  UD Major Elective	PH 400		PH 315	3
UUD Major UD Major Elective UD Major Elective UD Major Elective UD Major Elective	PH 400		PH 315	3
UUD Major UD Major Elective UD Major Elective UD Major Elective UD Major Elective	PH 400		PH 315 Total:	3 3
UUD Major UD Major Elective UD Major Elective UD Major Elective UD Major Elective	PH 400			3 3 3
UUD Major UD Major Elective UD Major Elective UD Major Elective UD Major Elective	PH 400	Healthy Policy Research & Analysis	Total:  Completion of GE Areas 1A, 1B, 1C	3 3 3
UD Major UD Major Elective UD Major Elective UD Major Elective UD Major Elective UD Free Elective	PH 400	Healthy Policy Research & Analysis  Eigth Semester (SPRING)	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or	15
UUD Major UD Major Elective UD Major Elective UD Major Elective UD Major Elective UD Free Elective		Healthy Policy Research & Analysis  Eigth Semester (SPRING)  Social Science	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better	1!
UD Major UD Major Elective UD Major Elective UD Major Elective UD Major Elective UD Free Elective UD Free Elective	PH 400	Healthy Policy Research & Analysis  Eigth Semester (SPRING)	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or	3 3 3 15
UD Major  UD Major Elective  UD Major Elective  UD Major Elective  UD Free Elective  UD Free UD Major  UD D Area 4  UD Major  UD Major		Healthy Policy Research & Analysis  Eigth Semester (SPRING)  Social Science	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better	3 3
UUD Major Elective UID Major Elective UID Major Elective UID Major Elective UID Free Elective UID Free Elective UID Free Elective UID Major Elective UID Major Elective UID Major Fleetive UID Major Free		Healthy Policy Research & Analysis  Eigth Semester (SPRING)  Social Science	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better	3 3 3 15
UUD Major UD Major Elective UD Major Elective UD Major Elective UD Free Elective UD Free Elective UD Free Elective UD Major Free Elective		Healthy Policy Research & Analysis  Eigth Semester (SPRING)  Social Science	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better	3 3 3 15
UD Major UD Major Elective UD Major Elective UD Major Elective UD Free Elective UD Free Elective UD Major Elective UD Major Elective UD Major Flective UD Major/Free Elective UD Major/Free		Healthy Policy Research & Analysis  Eigth Semester (SPRING)  Social Science	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better	1!
UUD Major UD Major Elective UD Major Elective UD Major Elective UD Free Elective UD Free Elective UD Free Elective UD Major Elective UD Major Flective UD Major Flective UD Major/Free Elective		Healthy Policy Research & Analysis  Eigth Semester (SPRING)  Social Science	Total:  Completion of GE Areas 1A, 1B, 1C and GE-2 with grade C- (CR) or better	3 3 3 15

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 Requiremen	nt Checklist
Area 1 (9 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 Quantitat	ive Peaconing
☐ Area 2 - Mathematical Concepts and Quantitative Reason	
Area 3 (6 units): Arts & Humanities - Minimum of tw	
disciplines as designated by course prefix (e.g., ART,	
☐ 3A - Arts and Humanities (Arts)	
☐ 3B - Arts and Humanities (Humanities)	
Area 4 (6 units) : Social and Behavioral Sciences - Mini	
different disciplines as designated by course prefix (e.g., POSC)	, ANTH, ECON,
☐ Area 4 - Lower Division Social and Behavioral Sciences	
☐ Area 4 - Lower Division Social and Behavioral Sciences	
Area 5 (7 units): Physical and Biological Scien	
☐ 5A - Lower Division Physical and Biological Sciences (Ph	
☐ 5B - Lower Division Physical and Biological Sciences (Bio	
☐ 5C - Lower Division Physical and Biological Sciences (Lal	
be embedded in 5A or 5B course, as long as 7 units met fo Subject Area 5.	r lower-division
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)	
☐ Second Composition	
University Writing Requirement (3-4 units	)
□ UWR	,
U.S. Code (American Institutions Requirement) - Two co	urses (6 units)
covering three U.S. Code Requirements of US-1 (U.S. Hist	
Constitution), and US-3 (California State & Local Gov	
Constitution), and US-3 (California State & Local Gov  ☐ Code 1	
□ Code 1 □ Code 2	vernment).
☐ Code 1☐ Code 2☐ Upper Division GE Requirements (9 units): Should be	vernment).
☐ Code 1 ☐ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-	vernment).
□ Code 1     □ Code 2     Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-     □ UD- Area 3 - Upper Division Arts or Humanities	taken after
□ Code 1     □ Code 2     Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-     □ UD- Area 3 - Upper Division Arts or Humanities     □ UD- Area 4 - Upper Division Social and Behavioral Scien	taken after
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical	taken after
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning	taken after (CR)
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or	taken after (CR)
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major	taken after (CR)
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or	taken after (CR)
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major	taken after (CR)
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ)	taken after (CR)
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C- □ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ) □ Sustainability (S)	taken after (CR)
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ) □ Sustainability (5) Elective Courses for Students Not Selecting a Concer	taken after (CR)  ces  lower division,
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ) □ Sustainability (5) Elective Courses for Students Not Selecting a Concertation the Health Sciences, B.S. program (non-concentration)	taken after (CR)  ces  lower division,
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ) □ Sustainability (S) Elective Courses for Students Not Selecting a Concer	taken after (CR)  ces  lower division,  attration  on) must select  ctives must be
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ) □ Sustainability (5) Elective Courses for Students Not Selecting a Concer Students in the Health Sciences, B.S. program (non-concentratic an additional 25 units in consultation with an advisor. These electosen as part of a course plan designed in consultation with ar achieve a student's learning goals.	taken after (CR)  ces  lower division,  attration  on) must select ctives must be a advisor to
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C- □ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ) □ Sustainability (S) ■ Elective Courses for Students Not Selecting a Concer Students in the Health Sciences, B.S. program (non-concentratic an additional 25 units in consultation with an advisor. These elechosen as part of a course plan designed in consultation with ar achieve a student's learning goals. The course plan must be approved and filed before registering a	taken after (CR)  ces  lower division,  intration  on) must select  ctives must be a advisor to
□ Code 1 □ Code 2 Upper Division GE Requirements (9 units): Should be completion of 1A, 1B, 1C, and Area 2 with a C-□ UD- Area 3 - Upper Division Arts or Humanities □ UD- Area 4 - Upper Division Social and Behavioral Scien □ UD- Area 5 - Upper Division Science or Mathematical Concepts/Quantitative Reasoning Overlay Requirements (9 units): Courses may be upper or and GE or major □ Diversity (Div) □ Social Justice (SJ) □ Sustainability (5) Elective Courses for Students Not Selecting a Concer Students in the Health Sciences, B.S. program (non-concentratic an additional 25 units in consultation with an advisor. These electosen as part of a course plan designed in consultation with ar achieve a student's learning goals.	taken after (CR)  ces  clower division,  itration  on) must select ctives must be advisor to and taking an by using the

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