

California State University, Chico
MAJOR ACADEMIC PLAN (MAP)

Major: **The Bachelor of Science in Biochemistry**

Option:

Pattern:

Degree Units: 120

Major Units: 76-78

Elective Units: 6-8

First Semester	Second Semester	Comments
CHEM 112 [*C-] 4	CHEM 112 [*C-] 4	[*MOD] This plan includes Modifications to General Education. [*C-] C- or Better is required.
CHEM 111 (GE B1) [*C-] 4	MATH 121 [*C-] 4	
MATH 120 (GE A4) [*C-] 4	PHYS 202A (GE B1) [*C-] 4	
GE Area A [*C-] 3	GE Area A [*C-] 3	
Total Units: 15	Total Units: 15	
Third Semester	Fourth Semester	Notes
CHEM 270 4	CHEM 320 4	Review your Degree Progress Report (DPR) in your Student Center, meet with your Major Department Advisor for major coursework, and meet with an Academic Advisor in SSC 220 to review General Education (including Writing Intensive "WI" and Capstone "Z") and Graduation requirements.
MATH 220 4	CHEM 370 [*C-] 3	
PHYS 202B 4	CHEM 370M 2	
GE Area A [*C-] 3	GE Area C 3	
Total Units: 15	GE Area D 3	Complete a minimum of 4 Writing Intensive (WI) courses-one will be met by your Written Communication Course and one by your Capstone Course; select 2 additional WI courses.
	Total Units: 15	
Fifth Semester	Sixth Semester	Consider meeting the United States Diversity and Global Cultures requirements within GE courses.
CHEM 331 (FA) 3	BIOL 371 (WP) [*C-] 4	Apply to graduate one year before anticipated graduation date. Priority registration is guaranteed your final semester if you applied for graduation by the stated deadline.
CHEM 401 (FA) (WP) [*MOD] 3	CHEM 452 (SP) 3	
CHEM 451 3	CHEM 453M (GE Capstone) (SP) 3	
GE Area D 3	GE Area C 3	
GE Area E 3	HIST 130 or POLS 155 3	
Total Units: 15	Total Units: 16	
Seventh Semester	Eighth Semester	
BIOL 360 4	Bio Chem UD Selection 3-5	
CHEM 361 (FA) 3	GE UD Pathway 3	
CHEM 381 2	HIST 130 or POLS 155 3	
GE UD Pathway 3	Elective 3	
Elective 3	Elective (0-2 units as needed) 0-2	
Total Units: 15	Total Units: 12-16	

(Consult the 2017-2018 University Catalog for official degree program)

Fully Online: 06/01/2017