

As of February 8, 2023

2023-2024 Degree Map: B.S. Chemistry – Environmental Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.

Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Optional Attribute: Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: W1 OR W2	4 credits
CHEM 2110/215 CHEM I: General Principles w/lab ¹ Attribute: Q2	5 credits
MATH 1110 Precalculus (or other cognate if Calculus ready) ** Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits

Total Overall	35 credits
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SECOND YEAR – FALL SEMESTER	
Subject: G-course	

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SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2140 CHEM IV: Theory & Application ¹ Attribute: Q2	4 credits
PHYS 2120/2125 Physics for Life Sciences II w/ lab Attribute: Q1	5 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits

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