

Degree Map: Biology Pre-DO
3 YR Pre-Doctor of Dental Medicine Concentration
[Biology Program -Dual Degree Health Professions](#)
 School of Natural Sciences, Stockton University
 USC 1 - 240 609-652-4546

The following 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 more than 82 credits and in four years.

- x All students should speak with their preceptor about their academic programs.
- x Students are encouraged to take overload and Summer courses to facilitate their progress towards graduation as necessary.
- x Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR FALL	Credit	FIRST YEAR SPRING	Credit
Course load	19	Course load	19
Subject: FRST or G-course Optional Attribute: Seminar, W1, A, H, I, R, and/or V	4	Subject: G-course Attribute: A, H, I, R, and/or; W1 or W2	4
Subject: G-course Optional Attribute: W1	4	CHEM 2120/25 Chemistry II Organic Structure w/lab ¹	5
CHEM 2110/15 Chemistry I General Principles w/lab ¹ Attribute: Q2	5	BIOL 1400/05 Biodiversity & Evolution w/lab	5
BIOL 1200/05 Cells and Molecules with lab	5	MATH 2215 Calculus Attribute: Q1	5

SECOND YEAR FALL	Credit	SECOND YEAR SPRING	Credit
Course load	17	Course load	17
Subject: G-course Attribute: A, H, I, R, and/or V	4	Subject: G-course Attribute: A, H, I, R, and/or V	4
CHEM 2130 Chemistry III Organic Reactions w/lab ¹	4	CHEM 2140 Chemistry IV Theory & App w/lab Attribute: Q2	4
PHYS 2110/15 Physics for Life Science I w/lab ORPHYS 2220/25 Physics I w/lab Attribute: Q1	5	PHYS 2120/25 Physics for Life Science II w/lab ORPHYS 2230/35 Physics II w/lab ¹ Attribute: Q1	5
BIOL 2110/15 Genetics w/lab Attribute: Q2	4	Elective	4

THIRD YEAR FALL

Credit

This document is not a substitute for academic advisement.

Approved by Dual Degree Health Professions Program {February 2022}

- x A specific set of courses taken in the first year at Rutgers will transfer to Stockton to count toward the Biology degree. Students should rntgn1.1 (8)-6.7 1gr S aiogrg.anL.1 (r)-48 (S)-4.4 (e)-6.4 (e)-0.4 (e)-1.4 (e)-3.8 ((g)ha.4 (S