

Degree Map: Biochemistry/Molecular Biology (BS)
Biochemistry Program
 School of Natural Sciences & Mathematics | 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 provide a suggested plan of study for completion of this degree program. The goal of a Degree Map is to provide a suggested plan of study for completion of this degree program.

- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.
- Students accepted into the articulation agreement with Ernest Mario School of Pharmacy at Rutgers University would need a different degree map based on completing needed prerequisites in necessary time frame
- Degree map would be altered for students who earned AP or dual credit from high school
- Please note that various professional schools might require additional courses. Some can be fulfilled with ASD classes, others require additional science classes

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	19	Course load	18

FRST or G-course

Attribute: First Year Seminar

Optional Attributes: W1, A, H, I, R, and/or V

4

G-course

Optional Attributes: W, A,

This document is not a substitute for academic advisement.

Approved by The Biochemistry Molecular Biology Program (February 2022)

THIRD YEAR - FALL	Credit	THIRD YEAR - SPRING	Credit
Course load	16	Course load	16

G-course or ASD

Optional Attributes: W, A, H, I, R, and/or V

4

G

