

This document is not a substitute for academic advisement.

Approved by Department of Chemistry {February 2022}

Degree Map: [Chemistry – Environmental Concentration \(BS\)*](#)

Chemistry 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 ensure that students graduate with no more than 128 credits and in four years.

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	Credit	FIRST YEAR SPRING	Credit
Course load	17	Course load	18

Subject: FRST or G-course

4

Subject: FRST or G

Optional Attribute: Seminar and a W1

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found in General Studies or Program/cognate courses depending on major.

- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.
- **The 25% Rule** Transfer students must take 25% of their remaining credits in General Studies with a GIS required. Depending on transferred courses, individual requirements may be met (AHVI/Q, W and R) but will be evaluated on transfer.

Include Program specific notes

- * A grade of C- or higher must be earned in all CHEM courses. Students must have a minimum overall 2.0 GPA for CHEM courses and for all NAMS courses. CHEM 2110/2115 and CHEM 2120/2125 are not included when calculating the CHEM GPA. No chemistry core or cognate course may be taken P/NC and be counted t1e cer..c.c ag