

As of February 8, 2023

**2023-2024 Degree Map: B.S. Sustainability - Policy**  
**School of Natural Sciences & 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.

<b>FIRST YEAR – FALL SEMESTER</b>	
<b>Subject:</b> G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
SUST 2100 Environmental Sustainability	<b>4 credits</b>
<b>Subject:</b> FRST or G-course <b>Attribute:</b> First Year Seminar Recommended GNM 1056 Environmental Citizenship ( <b>Attribute:</b> V) if not taking SUST 2100	<b>4 credits</b>
<b>Subject:</b> FRST or G-course <b>Attribute:</b> W1	<b>4 credits</b>
<b>Total Course Load as of First Year Fall Semester</b>	<b>16 credits</b>

<b>FIRST YEAR – SPRING SEMESTER</b>	
CHEM 2110/15 CHEM I General Principles w/lab <b>Attribute:</b> Q2	<b>5 credits</b>
BIOL 1400/05 Biodiversity and Evolution w/lab	<b>5 credits</b>
<b>Subject:</b> FRST or G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
<b>Subject:</b> ASD or G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
<b>First Year Credit Total Overall</b>	<b>35 credits</b>

<b>SECOND YEAR – FALL SEMESTER</b>	
ECON 2200 Ecological Economics	<b>4 credits</b>
POLS 3150 Political Methodology <b>Attribute:</b> Q1	<b>4 credits</b>
<b>Subject:</b> G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
PHYS 2110/15 Physics for Life Science [Fall & Spring] OR PHYS 2220/25 Physics I w/lab <sup>1</sup> [Fall & Spring] <b>Attribute:</b> Q1	<b>5 credits</b>
<b>Total Course Load as of Second Year Fall Semester</b>	<b>52 credits</b>

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<b>SECOND YEAR – SPRING SEMESTER</b>	
SUST 2301/05 Sustainable Technology and Innovation + Lab <b>Attribute:</b> Q1/Q2	<b>5 credits</b>
SUST 3300 Environmental Policy and Law	<b>4 credits</b>
<b>Subject:</b> ASD or G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
<b>Subject:</b> G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
<b>Second Year Credit Total Overall</b>	<b>69 credits</b>

<b>THIRD YEAR – FALL SEMESTER</b>	
SUST 3301/05 Sustainable Technology w/lab	<b>5 credits</b>
Program Ecology Requirement <sup>3</sup>	<b>4 credits</b>
SUST 3313 Natural Resource Policy and Law <b>Attribute:</b> V <b>OR</b> BIOL 3504 Conservation Biology	<b>4 credits</b>
<b>Subject:</b> G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
<b>Total Course Load as of Third Year Fall Semester</b>	<b>86 credits</b>

<b>THIRD YEAR – SPRING SEMESTER</b>	
<b>Subject:</b> G-course <b>Attribute:</b> Q2 (preferred)	<b>4 credits</b>
Program Elective <sup>2</sup>	<b>4 credits</b>
SUST 3351 Policy Practicum	<b>4 credits</b>
Program Elective <sup>2</sup>	<b>4 credits</b>
<b>Third Year Credit Total Overall</b>	<b>102credits</b>

<b>FOURTH YEAR – FALL SEMESTER</b>	
SUST 2600 Senior Synthesis	<b>4 credits</b>
SUST 3325 The Global Environment Health and Justice <b>Attribute:</b> I	
Program Elective	<b>4 credits</b>
<b>Subject:</b> ASD or G-course <b>Attribute:</b> A, H, I, R, and/or V	<b>4 credits</b>
<b>Total Course Load as of Fourth Year Fall Semester</b>	<b>118 credits</b>

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<b>FOURTH YEAR – SPRING SEMESTER</b>	
SUST 2600 Senior Synthesis	<b>4 credits</b>
Program elective <sup>2</sup>	<b>4 credits</b>
Optional Program elective <sup>2</sup>	<b>4 credits</b>
<b>Subject:</b> G-course <b>Optional Attributes:</b> W, A, H, I, R, and/or V	<b>4 credits</b>
<b>Fourth Year Credit Total Overall</b>	<b>134credits</b>

**Program Specific Notes**

- An overall GPA of 2.0 is required for all NAMS courses. A minimum grade of C is required for each course shaded above.
- <sup>1</sup> MATH 2215 Calculus I (Q1) is a prerequisite and required for PHYS 2220/25 Physics I (Q1) [may be taken concurrently].
- <sup>2</sup> SUST 3313 Natural Resources Policy & Law (may not be counted as electives if already taken as a core course), BIOL 3504 Conservation Biology (may not be counted as electives if already taken as a core course), SUST 3701 International Sustainable Development, SUST 3320 Business & Sustainability, SUST 3440/45 Food and Agriculture w/lab (if SUST 3440 is taken, the lab must be taken as well), SUST 3450/55 Plants and Agroecology w/lab (if SUST 3450 is taken, the lab must be taken as well) ENVL 3421 Environmental Pollution & Regulation, ENVL 3302 Geographic Information Systems, ENVL 3311 Regional Planning, SOCY 3628 Urban Environments, ENVL 3310 Environmental Planning & Policy, POLS 3221 Constitutional Law, ECON 1120 Economics of Social Welfare, SOCY 3260 Food Access and Social Policy, ECON 3636 Political Economy, POLS 3662 International Political Economy, POLS 3655 Dissent in America, POLS 3628 Contentious Politics in Comparative Perspective, POLS 2190 Introduction to Public Policy, SUST 2800 **OR** 3800 Special Project (Chose either SUST 2800 **or** 3800, not both), SUST/PSYC 2401 Environmental Psychology.
- <sup>3</sup> SUST/MARS 3201 Marine Conservation Ecology - **Attribute:** V, W2 **OR** ENVL 2200/05 Environmental Principles w/lab.
- Select courses to achieve 80 credits from NAMS or POLS. Additional POLS courses may be allowed in ASD.
- Cannot be counted as elective if already taken as a core course.