

As of February 8, 2023

**2023-2024 Degree Map B.S. Sustainability - Agroecology**  
**School of Natural Sciences & Mathematics | Stockton University**  
**USC1 – 240 | (609) 6524546**

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.

- x All students should speak with their preceptor about their academic program. Students are advised to reference their Degree Work for information about their program's At-Some-Distance and Co-generate courses.
- x Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
CHEM 2110/15 CHEM I General Principles w/lab Attribute: Q2 <sup>1</sup>	5 credits
SUST 2100 Environmental Sustainability	4 credits
Subject: FRST or Gcourse Attribute: FY Seminar	4 credits
Subject: FRST or Gcourse Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	17 credits

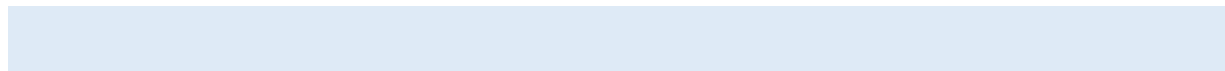
FIRST YEAR – SPRING SEMESTER	
G Course	4 credits
BIOL 1400/05 Biodiversity and Evolution w/lab	5 credits
FRST or Gcourse Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V (New box) Farm Experiential SUST 2801 ??	4 credits 2 credits
First Year Credit Total Overall	35 credit0.118 N

PHYS 2220/25 Physics I w/lab [Fall & Spring] Attribute: Q1	6 credits
MATH 2215 Calculus I Attribute: Q1 Subject: ASD or Gcourse	5 credits

2023-2024 Degree Map B.S. Sustainability - Agroecology  
 School of Natural Sciences & Mathematics | Stockton University  
 USC1 – 240 | (609) 6524546

SECOND YEAR – SPRING SEMESTER	
SUST 2301 Sustainable Technology and Innovation <sup>1</sup> Lab	5 credits
SUST 3300 Environmental Policy and Law <sup>1</sup> Attribute: Migration Studies IMMS	4 credits
Program Ecology Requirement <sup>2</sup>	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	70 credits

THIRD YEAR – FALL SEMESTER	
SUST 3440/45 Food and Agriculture <sup>4</sup> w/lab	4 credits
SUST 3301/05 Sustainable Technologies w/lab	5 credits
Program Elective <sup>3</sup>	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	87 credits



As of February 8, 2023

2023-2024 Degree Map B.S. Sustainability - Agroecology  
School of Natural Sciences & Mathematics | Stockton University  
USC1 – 240 | (609) 6524546

Program Specific Notes

- x An overall GPA of 2.0 is required for all NAMS courses. A minimum grade of C is required for each shaded course above.
- x <sup>1</sup> It is important to note that at Stockton, Chemistry I and IV are 'General Chemistry' while CHEM II and CHEM III are