

Degree Map: Sustainability

		SPRING	Credit
Course load	19	Course load	19
FRSTr G-course Attribute: First Year Seminar Recommended: GNM 105 Environmental Citizenship (Attribute: V)	4	FRSTr G-course Optional Attributes: W, A, H, I, R, and/or V	4
FRSTr G-course Attribute: W1	4	SUST 2100 Environmental Sustainability	3
[REDACTED]	5	MATH 2216 Calculus II Attribute: Q1	5
PHYS 2220/25 Physics w/lab [Fall & Spring] Attribute: Q1	6	PHYS 230/35 Physics w/lab [Fall & Spring] Attribute: Q1	6

SECOND YEAR ALL	Credit	SECOND YEAR SPRING	Credit
Course load	17	Course load	17
G-course Optional Attributes: W, A, H, I, R, and/or V		G	

	5	BIOL 1200/05 Cells and Molecules w/lab	5 / b
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s: W, A, H, I, R, and/or V	4	G-course Optional Attributes: W, A, H, I, R, and/or V	4
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4	Program Ecology Requirement	4
SUST 3300 Sustainable Technology/lab	5	SUST 3311 Energy Practicum	4
Program Elective	4	SUST 3312 Energy Management	4

FOURTH YEAR ALL

Credit

This document is not a substitute for academic advisement.

Approved by The Sustainability Program (February 2022)

FOURTH YEAR FALL	Credit	FOURTH YEAR SPRING	Credit
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4		

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- x Q1/Q2- Quantitative Reasoning. Students are required to complete ~~at~~ (or better) three Q1/Q2 courses. One Q1 in the first year and at least one Q2. Q1/Q2 courses may be found in General Studies or Prograore (a)-gTc 2.541 016