

BACHELOR OF SCIENCE IN SUSTAINABILITY MANAGEMENT

The Bachelor of Science in Sustainability Management (SM) is a fully online Bachelor of Science completion program (in effect, the third and fourth program years) that integrates discipline- and career-focused knowledge, skills, and perspectives based on the three pillars of sustainability: economics, society, and the environment. Emphasis is placed upon understanding how key environmental dimensions of sustainability are interdependent with socially and economically viable policies and practices. This program builds upon a broad and flexible foundation at the lower division with specialized sustainability college coursework at the upper division. Students synthesize knowledge and skills and strengthen workforce-readiness through a capstone project. The program's upper division sustainability coursework prepares graduates for a wide and expanding range of career positions in the public, private and non-profit sectors.

Lower Division Required Courses

Lower Division Courses are expected to be completed prior to matriculation in the Sustainability Management degree program.

Course	Codes*	Credits
Physical/Natural Science Elective		3
Introduction to Sustainability		3
Ecology		3 - 4
College Algebra or Higher		3
Probability & Statistics		3
Economics		3
English with a focus on Writing 1		3
English with a focus on Literature		3
Public Speaking		3
DEISJ General Education Course		3
Sociology		3
Free Electives		21

Total Lower Division Credits Required: 60 – 61

Lower Division Courses are expected to be completed prior to matriculation in the Sustainability Management degree program.

Elective

GENEDU	General Education Elective	3
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Upper Division Required Courses

SUS 300

SUS 310

SUS 320

SUS 330

SUS 340

SUS 350

SUS 360

SUS 400

SUS 410

SUS 420

SUS 430

SUS 440

SUS 450

SUS 480

Upper Division Elective

Course	Codes*	Credits
Upper Division Elective Courses		18

Total Upper Division Credits Required: 60

Total Minimum Credits for Degree: 120

