

B.A. Major in Sustainability

The **B.A. major in Sustainability** requires 13 courses and a major in a second discipline:

Code	Title	Semester Hours
BNR 290	Environmental Policy	3.0
ECON 203	Principles of Microeconomics	3.0
ECON 271	Environmental Economics	3.0
GLBS 315	Strategies to Global Solutions	3.0
SUS 151	Introduction to Sustainability	3.0
SUS 240	Modern Climate Change	3.0
SUS 260	Sustainable Development	3.0
SUS 310	Environ Decision Analysis	3.0
SUS 410	Capstone Seminar	1.0
SUS 411	Capstone	2.0-5.0
One of the following:		3.0-4.0
BNR 232	Wildlife Conservation	
BNR 255	Natural Resources Management	
Two courses from any one of the following content spheres:		6.0-8.0
Economy and Governance		
BUAD 270	Sustainable Business & Econ	
ECON 316	Economic Development	
GLBS 320	Development & Underdevelopment	
PHIL 265	Business Ethics	
POLS 354	Globalization: Theory/Practice	
Environment and Natural Resources		
BNR 190	Global Environmental Issues	
BNR 225	Indigenous Ecol Knowledge	
BNR 264	Sugarbush Management	
BNR/ERTH 301	Environmental Mapping & GIS	
CHEM 111	Environmental Chemistry	
CHEM 301	Adv Environmental Chemistry ¹	
ERTH 205	Introduction to Oceanography	
Sociology, Ethics, and Leadership		
EDST 275	Pedagogy of Place	
ENGL 220	Environmental Literature	
GSWS/SOAN 370	Global Women's & LGBTQ+ Issues	
PHIL 240	Environmental Ethics	
RELS 222	The Bible and the Environment	
RELS 265	Comparative Religious Ecology	
SOAN 240	Native American Cultures	
SOAN 340	Peace and Conflict	
SPRT 360	Exploring Leadership	

2 B.A. Major in Sustainability

Production Systems and the Built Environment

ARTS 295	Sustainable Design
ARTS 298	Topics in 3D Space ²
ECON 325	Economics of Land and the City
ENGR 242	3-D Printing Technology
SUS 190	Sustainable Food Systems
SUS 250	Energy and Living Systems
SUS 395	Sustainability Internship (minimum 3 SH)

Completion of a major in a second discipline

Total Semester Hours

36.0-42.0

¹ Note that a prerequisite of BNR 191 or CHEM 133 or CHEM 201 is required for this course. BNR 191 is offered as part of the bio-block and is only available to those students who choose to take all of the courses in the bio-block. CHEM 133 is the third course in the Fundamentals of Chemistry series and would require the fulfillment of course prerequisites prior to enrollment in CHEM 133.

² Note that a prerequisite of one studio art course is required for this course.