

SUSTAINABILITY, MINOR

Recognizing severe imminent threats to various forms of life on this planet, the program in sustainability is intended to disseminate and develop the new knowledge, new skills, and new values necessary to sustain ecological systems for future generations. Students will gain a basic understanding of the impact of human activity, culture, and social policy on the organic and nonorganic systems of the earth.

Students who complete the program should be able to:

- Speak knowledgeably, from both a historical and contemporary perspective, about the natural systems of which humans are a part, the social systems humans create, and the interactions between these systems.
- Critically evaluate sustainable policies from environmental, economic, and equality perspectives.
- Bring insight of sustainable issues to challenges being addressed in their chosen career field.

For more information, contact Dr. Jessica Lisa. (jlisa@georgian.edu)

Requirements

16 core credits plus one 2- to 4-credit elective (courses in the program may also be used to meet applicable requirements in General Education or in the student's major(s) or other minor(s)):

Code	Title	Credits
Core Courses		
BI109	Environmental Biology	4.0
AN/SO304	Globalization & Sustainability	3.0
BI/SC360	Environmental Sustainability	3.0
BU325	Business & Sustainability	3.0
SUS400	Transitioning to a Sustainable Society	3.0
Electives		
Select 2-4 credits from the following:		2.0-4.0
AN244	City, Suburb, & Society	
BI305	Biological Interactions: Ecology	
BU242	Managerial Communications	
CH108	Environmental Chemistry	
SC350	Climate Change	
SUS410	Internship in Sustainability	
Any other internship ¹		
Total Credits		18.0-20.0

¹ (e.g., BU351 Internship, BI404 Internship in Biology I; internship must have a sustainability focus).

Service Learning or Internship: The university's experiential learning undergraduate graduation requirement may be met through carrying out a sustainability-related service learning project associated with any of the courses within the core of the minor, or through carrying out a sustainability-related internship in the student's major, coordinated with that major's internship supervisor and the director of the sustainability minor.