Sustainability in the Curriculum

Inspiring sustainability leaders in the classroom





HIGHLIGHTS

Integrating sustainability into the academic realm has been a priority for Emory for years, and with a legacy of institutional sustainability leadership and ambitious goals for the future, we provide every student the opportunity to explore sustainable topics in the classroom and to become a part of solution-making through experiential learning and campus engagement.

In 2019, 58.82% of departments offered sustainability courses.

With numerous engaging opportunities to delve into sustainability-related topics, Emory's campus is truly a living laboratory which develops both students' and faculty members' abilities to connect sustainability to their primary disciplines and fosters a dynamic, sustainability-oriented learning community.

BENEFITS

- With courses in several departments
 creating opportunities for creative research
 and projects, Emory's campus becomes a
 living laboratory for student learning in
 sustainability. Students engage in applied
 research, connecting knowledge gained in
 the classroom to actively advancing
 sustainability on campus.
- Emory's diverse offerings of sustainability learning opportunities train students to become versatile leaders in environmental action. Sustainability courses prepare students for the working world, where interdisciplinary thought and action are often required. At least one of these numerous offerings is sure to meet any student's unique interests, no matter their primary discipline.
- Students can enroll in one of the sustainability-related and -focused courses offered in their school: "Foundations of Sustainability," the "Sustainable Food Fair" planning course, "Business & Society," "Environmental Law," "Global Environmental Health Policy: Power, Science & Justice," and many more.

HOW IT WORKS

- Undergraduate students can earn an interdisciplinary <u>Sustainability Minor</u>, a <u>Sustainability Sciences Minor</u> through the Department of Environmental Sciences, or concentrate in <u>Environmental Management</u> through the Goizueta Business School.
- Undergraduates can strengthen leadership skills while creating sustainable community change with the <u>Ethics and Servant</u> <u>Leadership Program</u> and the <u>Community</u> <u>Building and Social Change Minor</u>.
- Emory offers <u>sustainability-focused</u> <u>programs for graduate-level students</u> such as the <u>Master's in Development Practice</u> at the Laney Graduate School and the <u>Master's of Public Health in Environmental Health</u> and <u>Certificate in Climate and Health</u> at the Rollins School of Public Health.
- The Turner Environmental Law Clinic and the Environmental and Natural Resources Law Program train Emory Law students to become sustainability leaders in environmental law.
- Graduate students can apply for the <u>Piedmont TATTO Fellowship</u> on Sustainability and Curriculum Development to expand their teaching repertoire around sustainability and social justice issues. Find

more detailed information here.

• Faculty members can apply for the Piedmont Project, an interdisciplinary summer development program which has given scores of faculty members and administrators the tools, connections and inspiration to infuse sustainability and environmental issues into the classroom and beyond. Visit the Project's official website here.

LEARN MORE

Explore some of the sustainability-related courses offered at Emory: <u>Sustainability Minor Course Archives</u> and <u>Sustainability Sciences</u> Course Options

Read about the <u>history of sustainability in</u>
<u>Emory's curriculum</u>, which was written for an assignment in a sustainability-related course.

QUESTIONS?

Contact shaunna.donaher@emory.edu for questions regarding the Sustainability Sciences Minor and tspicer@emory.edu for questions regarding the Interdisciplinary Sustainability Minor.

<u>Sign up for our e-newsletter</u> and follow us on <u>Facebook</u> and <u>Twitter</u> to keep up with news about sustainability and academics.