

Summer 2026

Registration Opens: March 09, 2026

Course Preview Week: May 19 - May 25, 2026

Semester Dates: May 26 - August 07, 2026

Core Courses

SMGT 740 Economics of Sustainability

Learn to understand the economy as a component of the ecosystem in which it resides, with natural capital added to the typical analysis of human, social, built, and financial capital. Explore traditional micro, macro, and international trade theory and policy and the implications of sustainability. Topics include the history of economic systems and thought; globalization and localization; distinguishing between growth and development; the nature and causes of market failure; consumption, consumerism, and human well-being; emerging markets; technological change; business organization and financial market alternatives; demographic change; and the global food economy.

[SMGT 740 course syllabus](#)

SMGT 750 The Built Environment

This course explores how the built environment came to be, and how it intersects with human needs such as water, air, food, waste, transportation, healthcare, and education. You will evaluate community design and what a sustainable community looks like, and study related technologies while evaluating alternatives and discussing unintended consequences. This course will include case studies.

[SMGT 750 course syllabus](#)

SMGT 770 Leading Sustainable Organizations

Get a macro-level perspective on leading sustainable organizations. Topics include organizational change and transformation processes, strategic and creative thinking, organizational structures and their impacts, conflict management and negotiation, stakeholder management, and situational leadership styles and behaviors. The course focuses on how organizational leaders develop and enable sustainable organizations, especially in times of environmental change.

[SMGT 770 course syllabus](#)

Elective Courses

SMGT 785 Waste Management and Resource Recovery

This course covers the generation, processing, management, and disposal of municipal, industrial, and agricultural waste with an emphasis on the technical, economic, and environmental aspects of various recovery processes. Additional topics will include producer responsibility, design for environment, and life cycle analysis.

[SMGT 785 course syllabus](#)

Capstone Experience

SMGT 790 Capstone Preparation

In this course, you will build the foundation for your capstone project through research, data analysis, and scholarly inquiry that result in a project proposal. This course is a prerequisite for SMGT 792.

[SMGT 790 course syllabus](#)

[View examples of past capstone projects.](#)