

**Fall 2026**

**Registration Opens:** April 13, 2026

**Course Preview Week:** September 01 - September 07, 2026

**Semester Dates:** September 08 - December 18, 2026

**SMGT 115 Environmental Science and Sustainability****3  
Credits**

This course presents an overview of the interrelationships between humans and the environment. The first part of the course focuses on important ecological concepts. The remainder of the course deals with human influence on the environment—and which sustainable practices are best suited to help us avoid or ameliorate any negative impacts of the aforementioned influence. The ecological concepts are used throughout to identify and understand possible solutions to contemporary environmental problems, and to provide a basis for proposing those solutions. Overall, this course will provide you with a better understanding of how humans can more positively affect the environment in which they live.

[SMGT 115 course syllabus](#)

**SMGT 235 Economics in Society and Sustainability****3  
Credits**

This introductory course highlights economic, social, and environmental issues facing society. In addition to covering traditional issues such as markets and prices (microeconomics), government economic management (macroeconomics), and international trade, this course introduces economic content into the analysis of selected topics such as poverty and discrimination, the environment, and the provision of government services. Critiques of conventional economic thought, within the context of systems thinking and ecological economics, are integrated throughout the course.

*Prerequisites: College Math (for degree-seeking students only; there are no prerequisites for certificate students)*

[SMGT 235 course syllabus](#)

**SMGT 240 Business Communications for Sustainable Management****3  
Credits**

This course is an interdisciplinary professional and technical communication course that applies knowledge of sustainability principles and develops rhetorical skills for a variety of audiences in social, economic, and environmental contexts.

[SMGT 240 course syllabus](#)

**SMGT 310 Ecology for Sustainable Management****3  
Credits**

This course covers interrelationships of organisms with each other and their environments, as well as investigation into composition and dynamics of populations, communities, ecosystems, landscapes, and the biosphere, with emphasis on sustainability.

*Prerequisites: Introductory Biology (for degree-seeking students only; there are no prerequisites for certificate students)*

[SMGT 310 course syllabus](#)

**SMGT 325 Natural Resource Management****3****Credits**

This course examines the interdependence between natural resources associated with land, air, and water. You will explore significant environmental issues regarding the policies and problems in the use and management of natural resources related to soils, vegetation, and landscape within the context of social needs and sustainability.

[SMGT 325 course syllabus](#)

**SMGT 332 Economics of Environmental Sustainability****3****Credits**

An examination of the interaction between market activity and the environment. The course applies economic analysis to the efficient and sustainable management of environmental goods and resources, and examines how economic institutions and policies can be changed to bring the environmental impacts of economic decision making more into balance with human desires and the needs of the ecosystem.

*Prerequisites: SMGT 235*

[SMGT 332 course syllabus](#)

**SMGT 335 Management and Environmental Information Systems****3****Credits**

This course explores how technology can be applied to managing sustainable development in an organization. You will learn about the use of data-processing systems, information systems and decision-support tools, information-systems planning and development, overview of computer hardware and software, database management, networking and Web technologies, green data centers, energy-efficiency trends in information technology, and data and information use in green businesses.

*Prerequisites: SMGT 230 (for degree-seeking students only; there are no prerequisites for certificate students)*

[SMGT 335 course syllabus](#)

**SMGT 410 Corporate Social Responsibility and Sustainability****3****Credits**

This course will enable students to understand the rationale behind CSR and sustainability. This course takes students through an evaluation of risks and potential impacts in decision making, enabling them to recognize the links between the success of an organization and the well-being of a community/society. Methods and standards of integrating CSR throughout an organization, creating metrics and communicating CSR policies internally and externally will be discussed and analyzed. Students will develop an understanding of best practices of CSR in its entire breadth within an organization as well as delve into economic structures designed to foster more responsibility and accountability.

[SMGT 410 course syllabus](#)

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**SMGT 460 Environment and Society****3  
Credits**

An introduction to the fundamentals of human-environmental interaction. The course explores how these interactions create problems, and how the elements of social, technological, and personal choices combine to overcome them.

*Prerequisites: SMGT 115*

[SMGT 460 course syllabus](#)