
Fall 2026

[Request Permission Number](#)

Course Preview Week: September 01 - September 07, 2026

Semester Dates: September 08 - December 18, 2026

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 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](#)