

SUSTAINABILITY, INTERDISCIPLINARY MINOR

Students from within or outside NRES may desire a minor in Sustainability. This broad tract will bring student's attention to utilization of ideas and practices that ensure ecological systems are maintained in viable condition for the foreseeable future. Students engaged in this study will understand the limitations and current use of resources supporting energy, agriculture, water, and waste management and envision practical strategies for improving resource utilization to achieve a sustainable future. Upon understanding of the concepts within the sustainability framework, students may focus on one of primary areas of sustainability; environmental, natural resources, agricultural, energy, or societal by selecting from relevant courses.

To earn a minor in Sustainability, the following courses are required:

Code	Title	Credit Hours
MGT 320	Principles of Management	3
MGT 370	Energy Management Principles	3
Six hours from the following		6
MGT 380	Principles of Renewable Energy	
MGT 421	Supply Chain Sustainability	
MGT 446	Green Management	
Total Credit Hours		12