Department of Management College of Business

University Wide

Undergraduate
Minor in Sustainability

The 18-credit university-wide undergraduate minor in sustainability consists of an interdisciplinary set of course offerings. Students choose courses from two or more of their college's existing sustainability course offerings in one of three tracks, that we call the Matrix of Options. The program allows students from many areas of study to explore the challenges of sustainability and develop their understanding of the economics, science, and equity issues involved in local and global sustainability. The minor helps

students prepare for a career in sustainability. The minor helps students prepare for a career in sustainability. The minor draws upon disciplines of study across the university. Advising for the minor is currently available in Anthropology, Engineering Technology and Management departments.

Coordinator

David Boje dboje@nmsu.edu

Greening the Curriculum

Thinking About a Greener Future





Department of Management

University Wide

Undergraduate Minor in Sustainability

Track 3: Agriculture, Economics and Business Note: Additional courses are currently being vetted by the Coordinator going and working with each Department and their Faculty; Advising is housed in the Department of Management (College of Business) and Plant and Environmental Sciences Department (College of Agricultural, Consumer & Environmental Sciences.

Environmental Protection & Resource Conservation	Economic Prosperity and Continuity	Equity and Social Well Being
MGT 375V Sustainability Management	MGT 458 Comparative International Management	MGT 465 Contemporary Issues in Human Resource Management
MGT 448 / BA 448 Small Business Consulting	MGT 388V Leadership in Society	MGT 490 Independent Study in Sustainability Project
HRTM 430 Hospitality Facilities Management	MGT 449 Strategic Management	HON 305V The Global Environment
ES 110G Environmental Science	HRTM 450 Special Topics (Summer Study to Costa Rica in English, must have a 2.5 gpa)	HLS 305V – Global Environmental Health Issues (3 Hrs) - Online
HORT/AGRO 100G Intro Plant Science (Lab)	HRTM 492 Special Research	MPH 550 Environmental Health Spring 2014 Online Course (Permission of Instructor of non-health majors)
HORT/AGRO 315 Crop Physiology		

Sustainability-Focused Course

Sustainability-Related Course





For more information see http://peaceaware.com/sustainability

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