

# Sustainability

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## Certificate Program

**Faculty, Business** – Vallari Chandna, Amulya Gurtu, David Radosevich, John Stoll

**Faculty, Environmental Science** – Michael Holly, Patricia Terry, Michael Zorn

**Faculty, Nursing** – Christine Vandenhouten

**Faculty, Public and Environmental Affairs** – David Helpap, Elizabeth Wheat

The Environmental Management and Business Institute (EMBI) in conjunction with faculty from Business Administration, Natural and Applied Sciences, and Public and Environmental Affairs offers a broad-based certificate which documents that students have achieved an understanding of the importance of sustainable practices in business activities and community affairs, regardless of what area of emphasis a student's degree program may be centered upon. Understanding that our global future rests upon creating a citizenry that is aware of the need for economic, environmental, and social responsibility is critical for our world economy.

A certificate in Sustainability is available to students in all academic programs. It consists of a supporting course structure that is complementary to the existing general education requirements and consistent with current credit-load requirements, and thereby will not delay a student's graduation. The main component of the certificate program is an intensive business internship or co-op experience.

## Requirements for the Certificate

Code	Title	Credits
<b>Supporting Course</b>		<b>3</b>
Select a minimum of three credits (see adviser)		
<b>Required Courses</b>		<b>13</b>
EPP 390	Colloquium in Environmental Sustainability & Business	
<b>Business Element (choose one course):</b>		
ECON 453	Cost Benefit Analysis	
MGMT 389	Organizational Behavior	
MKTG 322	Principles of Marketing	
SCM 384	Supply Chain Management	
<b>Public Policy Element (choose one course):</b>		
ECON 305	Natural Resources Economic Policy	
EPP 301	Environmental Politics and Policy	
EPP 322	Environmental Planning	
EPP 378	Environmental Law	
<b>Environmental Science Element (choose one course):</b>		
ENV SCI 303	Environmental Sustainability	
ENV SCI 425	Global Climate Change	
ENV SCI 460	Resource Management Strategy	
<b>Internship or Co-Op Experience (minimum of one course):</b>		
EPP 490	EMBI Co-Op/Experience	
<b>Total Credits</b>		<b>16</b>