Minor in Sustainable Business

The sustainable business minor teaches students how to use the power of business for good, finding better ways to make the world better for everyone.

The sustainable business minor consists of three business administration courses, two courses from specialized clusters, and one elective (total of 24 credit hours).

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BA 101</td>
<td>Introduction to Business</td>
<td>4</td>
</tr>
<tr>
<td>MGMT 250</td>
<td>Introduction to Sustainable Business</td>
<td>4</td>
</tr>
<tr>
<td>MGMT 422</td>
<td>Sustainable Business Strategy and Implementation</td>
<td>4</td>
</tr>
</tbody>
</table>

Choose one of the following courses: 4

- BA 215  Accounting: Language of Business Decisions
- BA 315  Economy, Industry, and Competitive Analysis
- BA 316  Management: Creating Value through People
- BA 317  Marketing: Creating Value for Customers
- BA 318  Finance: Creating Value through Capital
- MGMT 443  Life Cycle Assessment
- MKTG 410  Experimental Course: [Topic]

Choose two of the following courses: 8

- ARCH 431  Community Design
- CH 113  The Chemistry of Sustainability
- CH 114  Green Product Design
- CRES 101  Introduction to Conflict Resolution
- EC 330  Urban and Regional Economic Problems
- EC 333  Resource and Environmental Economic Issues
- EC 434  Environmental Economics
- EC 435  Natural Resource Economics
- EC 462  Economics of Transportation
- EC 491  Issues in Economic Growth and Development
- EDLD 311  Equity Leadership and Social Change
- ENG 230  Introduction to Environmental Literature
- ENVS 202  Introduction to Environmental Studies: Natural Sciences
- ENVS 203  Introduction to Environmental Studies: Humanities
- ENVS 435  Environmental Justice
- ENVS 455  Sustainability
- ENVS 467  Sustainable Agriculture
- GEOG 361  Global Environmental Change
- GEOG 448  Tourism and Development
- GEOG 465  Environment and Development
- GEOG 481  GIScience I

Total Credits 24

- HIST 273  Introduction to Global Environmental History
- HIST 378  American Environmental History to 1890
- HIST 379  American Environmental History, 1890-Present
- J 410  Experimental Course: [Topic]
- LA 199  Special Studies: [Topic]
- LA 410  Experimental Course: [Topic]
- LA 459  Landscape Technology Topics
- MGMT 410  Experimental Course: [Topic]
- PHYS 161  Physics of Energy and Environment
- PHYS 162  Solar and Other Renewable Energies
- PPPM 325  Community Leadership and Change
- PPPM 327  Global Leadership and Change
- PPPM 442  Sustainable Urban Development
- PPPM 445  Green Cities
- PS 477  International Environmental Politics