MASTER OF SCIENCE IN SUSTAINABILITY MANAGEMENT

To earn a Master of Science in Sustainability Management, students must successfully complete 33 credit hours (11 courses). Full-time students are expected to enroll for at least three courses per semester and can complete their degree in two years. Part-time students can enroll for as few as one course per semester and can take up to five years to complete their degree. The program schedule allows flexibility to students who wish to accelerate their studies. For example, full-time students could graduate in roughly a year by starting in summer of year one and completing their program in summer of year two, but this requires careful planning.

**Curriculum**

<table>
<thead>
<tr>
<th>Required Courses</th>
<th>(24)</th>
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</thead>
<tbody>
<tr>
<td>BUS 510 Building an Innovative and Sustainable Business</td>
<td>3</td>
</tr>
<tr>
<td>BUS 550 Business Analytics for Competitive Advantage</td>
<td>3</td>
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<tr>
<td>BUS 590 Business Innovation in the Next Economy</td>
<td>3</td>
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<tr>
<td>SMGT 501 Environmental Policy in a Competitive World</td>
<td>3</td>
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<tr>
<td>SMGT 502 Contemporary and Emerging Laws Governing the Environment</td>
<td>3</td>
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<td>SMGT 503 Environmental Pollution Prevention and Control Strategies</td>
<td>3</td>
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<tr>
<td>SMGT 504 Industrial Ecology and Systems Thinking</td>
<td>3</td>
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<tr>
<td>SMGT 505 Environmental Finance</td>
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<table>
<thead>
<tr>
<th>Elective Courses</th>
<th>(9)</th>
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</thead>
<tbody>
<tr>
<td>Select a minimum of three courses from the following:</td>
<td>9</td>
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<tr>
<td>SMGT 511 Solid and Hazardous Waste Management and Remediation</td>
<td>3</td>
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<tr>
<td>SMGT 512 Environmental Risk Assessment and Management</td>
<td>3</td>
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<tr>
<td>SMGT 513 Environmental Economics and Climate Change</td>
<td>3</td>
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<tr>
<td>SMGT 518 Ethics and Corporate Social Responsibility</td>
<td>3</td>
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<tr>
<td>SMGT 525 Environmental Performance Analytics</td>
<td>3</td>
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<tr>
<td>SMGT 529 Social Entrepreneurship</td>
<td>3</td>
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<tr>
<td>SMGT 531 Environmental Advocacy</td>
<td>3</td>
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<tr>
<td>SMGT 532 Environmental and Energy Law Clinic</td>
<td>3</td>
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<tr>
<td>SMGT 541 Managing Energy Technologies</td>
<td>3</td>
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<tr>
<td>SMGT 542 Economics of Energy Systems</td>
<td>3</td>
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Total Credit Hours 33