A New Tool in the Ongoing Dialogue Between Collegiate Advisor and Student

Focuses the Communication that Defines Student-Specific Graduation Requirements
### Degree in Bachelor of Science

128 credits are required. You have completed 111, you need to complete at least 17 more credits.
- You currently have 15 credits in progress
- 42 credits of upper-division courses are required. You have completed 14, you need to complete at least 28 more upper-division credits.
- You currently have 7 upper-division credits in progress

#### Unmet conditions for this set of requirements:

- **You are meeting the minimum MSU degree GPA of 2.0**
- **CORE 2.0**
- **Major Requirements**

#### CORE 2.0

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Grade</th>
<th>Credits</th>
<th>Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUS 101US</td>
<td>First Year Seminar</td>
<td></td>
<td></td>
<td>2007 Fall</td>
</tr>
<tr>
<td>WRIT 101W</td>
<td>College Writing 1</td>
<td></td>
<td></td>
<td>2002 Spring</td>
</tr>
<tr>
<td>STAT 216Q</td>
<td>Elementary Statistics</td>
<td></td>
<td></td>
<td>2008 Spring</td>
</tr>
<tr>
<td>BIOL 160</td>
<td>Principles of Living Systems</td>
<td></td>
<td></td>
<td>2002 Spring</td>
</tr>
</tbody>
</table>

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**Catalog Year:** 2007-2008
**Student Information**

- **Student ID**: Sam, Yosemite
- **ID**: 02137704
- **Classification**: Senior
- **Degree**: Bachelor of Science
- **College**: College of Engineering
- **Advisor**: Weston, Jerri L
- **Current GPA**: 3.490
- **Registration Hold**: Y

**Degree in Bachelor of Science**

- **Catalog Year**: 2007-2008

128 credits are required. You have completed 111, you need to complete at least 17 more credits.

- You currently have 15 credits in progress.
- 42 credits of upper-division courses are required. You have completed 14, you need to complete at least 28 more upper-division credits.
- You currently have 7 upper-division credits in progress.

**CORE 2.0**

- **Catalog Year**: 2007-2008

- **Still Needed**: See CORE 2.0 section

**Courses**

- **BUS 101US**: First Year Seminar A- 3 2007 Fall
- **WRT 101W**: College Writing 1 Satisfied by AP 4 2002 Spring
- **STAT 216Q**: Elementary Statistics A 3 2008 Spring
- **Arts and Sciences Requirements**
  - **BIOL 160**: Principles of Living Systems Satisfied by AP 4 2002 Spring
  - **ARTZ 105RA**: Visual Language-Drawing Satisfied by ARTS 4 2005 Spring
  - **Major in Civil Engineering**

**Legend**

- Complete
- Nearly complete
- Not Complete
- Transfer Class
- Prerequisite Required
- Any course number
- Planned Course
**CORE 2.0**

- University Seminar (US)
- College Writing (W)
- Quantitative Writing (Q)
- Diversity (D)
- CONTEMPORARY ISSUES IN SCIENCE (CS)
  - Permitted Substitutions for (CS)
- Inquiry to Arts (IA)
- Inquiry to Humanities (IH)
- INQUIRY TO NATURAL SCIENCE (IN)
  - Inquiry to Natural Science (IN)
  - Inquiry to Social Science (IS)
  - Research Core (R, RN, RA, RS, RH)

**Major in Civil Engineering**

Unmet conditions for this set of requirements: Minimum classes unsatisfied

### Pre-Professional Requirements

Students must complete all Pre-Professional Requirements with a C- or better before proceeding to the Professional Requirements

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>GPA</th>
<th>Credits</th>
<th>Catalog Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 131</td>
<td>General Chemistry 1</td>
<td>A</td>
<td>4</td>
<td>2007 Fall</td>
</tr>
<tr>
<td>ECIV 202</td>
<td>Appl Analyis/ Tech Communication</td>
<td></td>
<td></td>
<td>(2) 2012 Fall</td>
</tr>
<tr>
<td>ME 115</td>
<td>Engi Design Graphics</td>
<td>B</td>
<td>1</td>
<td>2007 Fall</td>
</tr>
<tr>
<td>EM 251</td>
<td>Statics &amp; Particle Dynamics</td>
<td>TB</td>
<td>3</td>
<td>2004 Fall</td>
</tr>
</tbody>
</table>
Inquiry to Natural Science (IN)
Inquiry to Social Science (IS)
Research Core (R, RN, RA, RS, RH)

Major in Civil Engineering

Unmet conditions for this set of requirements: Minimum classes unsatisfied

Pre-Professional Requirements
Students must complete all Pre-Professional Requirements with a C- or better before proceeding to the Professional Requirements.

- Complete
- Complete except for classes in-progress
- Nearly complete - see advisor
- Not Complete
- Transfer Class
- Prerequisite Required
- Any course number

Planned Course

Legend:

- Complete
- Complete except for classes in-progress
- Nearly complete - see advisor
- Not Complete
- Transfer Class
- Prerequisite Required
- Any course number

Courses by Term

<table>
<thead>
<tr>
<th>Class Code</th>
<th>Class Name</th>
<th>Satisfied by</th>
<th>Grade</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 131</td>
<td>General Chemistry I</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ECIV 202</td>
<td>Appl Analy/Tech Communication</td>
<td>(2)</td>
<td>2012 Fall</td>
<td></td>
</tr>
<tr>
<td>ME 115</td>
<td>Engr Design Graphics</td>
<td>B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>EM 251</td>
<td>Statics &amp; Particle Dynamics</td>
<td>ENGR2050 - Montana Tech of Univ of Mont</td>
<td>TB</td>
<td>2004 Fall</td>
</tr>
<tr>
<td>MATH 181Q</td>
<td>Calculus II</td>
<td>A</td>
<td>2007 Fall</td>
<td></td>
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<tr>
<td>MATH 182Q</td>
<td>Calculus II</td>
<td>C</td>
<td>2008 Spring</td>
<td></td>
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<tr>
<td>MATH 224Q</td>
<td>Calc Func Several Varib</td>
<td>C</td>
<td>2008 Fall</td>
<td></td>
</tr>
<tr>
<td>PHYS 211</td>
<td>Gen &amp; Mod Phys I</td>
<td>A</td>
<td>2008 Spring</td>
<td></td>
</tr>
<tr>
<td>WRIT 101W</td>
<td>College Writing I</td>
<td>TP</td>
<td>2002 Spring</td>
<td></td>
</tr>
</tbody>
</table>

Substitution: Per Department Head

- CE 201 Surveying (3) 2012 Fall
- BIO 160 Principles of Living Systems (TP 4 2002 Spring)
- CHEM 132 General Chemistry II A 2008 Spring
- ME 116 Engr Design Graphics Lab A 2008 Fall
- PHYS 212 Gen & Mod Phys II B 2008 Fall
- CHBE 213 Natural Science A 2009 Spring
- ECIV 101S Economic Way of Thinking B+ 2009 Spring
- ECIV 308 Construction Practice (3) 2012 Fall

- Directed Elective: Communication or Writing
- Directed Elective
- College Chemistry II
- Engineering Graphics Lab
- Introduction to Differential Equations
- Directed Elective
- Directed Elective
- Professional Requirements
- Construction Practice
**History**

- **Math and Science-consult advisor for clarification**

**Electives**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Grade</th>
<th>Credits</th>
<th>Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTR 316</td>
<td>Meat Science</td>
<td></td>
<td>3</td>
<td>2009 Spring</td>
</tr>
<tr>
<td>BMKT 325</td>
<td>Principles of Marketing</td>
<td></td>
<td>3</td>
<td>2007 Fall</td>
</tr>
<tr>
<td>BUS 221</td>
<td>Principles of Acc I</td>
<td></td>
<td>3</td>
<td>2007 Fall</td>
</tr>
<tr>
<td>BUS 222</td>
<td>Managerial Accounting</td>
<td></td>
<td>3</td>
<td>2006 Fall</td>
</tr>
<tr>
<td>BUS 351</td>
<td>Finance</td>
<td></td>
<td>A</td>
<td>2008 Fall</td>
</tr>
<tr>
<td>ECON 102</td>
<td>Macro &amp; International Economic</td>
<td></td>
<td>A</td>
<td>2007 Fall</td>
</tr>
<tr>
<td>HOPE 105</td>
<td>Life Skills for Student Athletes</td>
<td></td>
<td>A</td>
<td>2007 Fall</td>
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<tr>
<td>PSCI 2101</td>
<td>Intro to American Government</td>
<td></td>
<td>TP</td>
<td>2002 Spring</td>
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</table>

**In-progress**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Grade</th>
<th>Credits</th>
<th>Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>BMKT 325</td>
<td>Principles of Marketing</td>
<td></td>
<td>3</td>
<td>2012 Fall</td>
</tr>
<tr>
<td>CE 201</td>
<td>Surveying</td>
<td></td>
<td>3</td>
<td>2012 Fall</td>
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<tr>
<td>ECTV 202</td>
<td>Appl AnalTech Communication</td>
<td></td>
<td>2</td>
<td>2012 Fall</td>
</tr>
<tr>
<td>ECIV 308</td>
<td>Construction Practice</td>
<td></td>
<td>3</td>
<td>2012 Fall</td>
</tr>
</tbody>
</table>

**Exceptions**

- Type: Substitution
- Description: Per Department Head
- Date: 11/13/2012
- Who: Canpeau, Antoni A
- Block: RA00141
- Enforced: Yes

**Legend**

- Complete
- Complete except for classes in-progress
- Transfer Class
- Prerequisites Required
- Any course number
- Planned Course

**Disclaimer**

DegreeWorks is for educational and planning purposes only. It is the student’s responsibility to work with an academic advisor to review degree progress and verify the accuracy of the report. An official review of your degree will be completed by the Registrar’s Office after you have applied to graduate. This degree checklist is not your official transcript.
### Select a potential area of study

<table>
<thead>
<tr>
<th>Catalog Year</th>
<th>Major</th>
<th>Concentration</th>
<th>Minor</th>
</tr>
</thead>
<tbody>
<tr>
<td>2007-2008</td>
<td>Civil Engineering</td>
<td>(pick a Concentration)</td>
<td>Business-Administration</td>
</tr>
</tbody>
</table>

### Select an additional area of study

- Major/Program for additional areas
  - (pick a Program)

- Major
  - (pick a Major)

- Concentration
  - (pick a Concentration)

- Minor
  - (pick a Minor)
A minimum of 2 design intensive courses must be completed in the professional electives. A maximum of 4 credits total from Individual Problems, Internships, and Undergraduate Research may be counted towards professional electives. Students cannot take more than 3 courses in any one sub-area - Consult an advisor for more information.

- Math and Science-consult advisor for clarification

### Minor in Business Administration

**Unmet conditions for this set of requirements:**

- 30 semester hours are required. You currently have 21, you still need 9 more semester hours.
- Minimum Credits unsatisfied

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Course</th>
<th>Credits</th>
<th>Grade</th>
<th>Catalog Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Required Writing Course</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Principles of Financial Accounting</td>
<td>BUS 221</td>
<td>C-</td>
<td>3</td>
<td>2007 Fall</td>
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<td>Principles of Managerial Accounting</td>
<td>BUS 222</td>
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<td>2008 Spring</td>
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<td></td>
<td>3</td>
<td>2012 Fall</td>
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<tr>
<td>Business Finance</td>
<td>BUS 351</td>
<td>A</td>
<td>3</td>
<td>2008 Fall</td>
</tr>
<tr>
<td>Introduction to Law</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Macro and Microeconomics or Honors Economics</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Macroeconomics and Microeconomics</td>
<td>ECON 102</td>
<td>A</td>
<td>3</td>
<td>2007 Fall</td>
</tr>
<tr>
<td>Microeconomics and Microeconomics</td>
<td>ECON 201S</td>
<td>B</td>
<td>3</td>
<td>2008 Spring</td>
</tr>
<tr>
<td>Introduction to Statistics</td>
<td>STAT 216Q</td>
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<td>2008 Spring</td>
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### Electives

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<td>Statistics &amp; Particle Dynamics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HDPE 105</td>
<td>Life Skills for Student Athletes</td>
<td></td>
<td>2</td>
<td>2007 Fall</td>
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<tr>
<td>BMKT 325</td>
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<tr>
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<td>Appl Analys/Tech Communication</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Satisfied by:**

- EMGR 2050 - Montana Tech of Univ of Mont
A New Tool in the Ongoing Dialogue Between Collegiate Advisor and Student

Focusses the Communication that Defines Student-Specific Graduation Requirements