ABET Outcomes Scorecard

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| **ABET Outcome** (c) An ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability. |
| **Course Number**: ESI 4523 | **Semester**:  | **Year**:  |
| **Course Name**: Industrial Systems Simulation |
| **Instructor(s)**:  |

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| **Mechanism(s) used in this course to assess the ABET outcome:** |
| **Explain how each mechanism listed above assesses the ABET outcome**: |
| **Provide criteria for successfully achieving the ABET outcome:** |
| **Provide evidence that the above criteria are met.**  |