Student Team – fill in your project title and professor below. Give one copy to each faculty member who visits your project. **Come to the fair with 20 copies filled out and ready to hand out.**

Evaluator – Please fill in your name, make your assessment, and provide comments below. Return this form to the collection box at the fair, or leave it in the mailbox of Dr. Roppel.

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**Students – fill this in:**

Project Title: ___________________________________________________________

Course Instructor: _______________________________________________________  

Evaluator’s Name: ______________________________________________________

Respond to the following statements by circling one of the following five indicated responses.

- 4 – strongly agree with the statement
- 3 – agree with the statement
- 2 – disagree with the statement
- 1 – strongly disagree with the statement
- N/A – not able to assess

**Desired Project Outcomes:**

Students demonstrated ability to design a system/component/process to meet desired needs.

- formulate an engineering problem
- apply good design principles
- deal with realistic constraints and engineering standards
- consider alternative approaches and tradeoffs

Assessment: 1 2 3 4 N/A

Students demonstrated ability to make an appropriate technical oral presentation and interact with an audience.

Assessment: 1 2 3 4 N/A

Overall, the senior design project was successful.

Assessment: 1 2 3 4 N/A

Comments: