

Project Assessment

*Department of Industrial Engineering
North Carolina State University*

All students in Industrial Engineering complete team-oriented projects. Please take a few minutes to complete this brief survey to help us evaluate our students' performance and curriculum.

Course Number: _____ Date: _____

Project Title: _____

Your name & affiliation (optional): _____

In the context of the project assignment, please evaluate our students' abilities in the following areas.

		Excellent	Above Average	Average	Below Average	Poor	Not Observed
How well did the project demonstrate that the Students have the ability to:	Employ general principles, theories, concepts, and/or formulas from math, science, and engineering to solve various types of industrial engineering problems						
	Identify, formulate, and solve engineering problems						
	Collect, analyze, and interpret data. Design and conduct experiments as needed						
	Take leadership roles as the need arises to accomplish group objectives						
	Work with diverse group thinkers and group members who perform varying functions						
	Communicate and present ideas clearly and effectively to various levels of audiences						
	Use contemporary analysis, design, and presentation tools appropriate to industrial engineering						
	Exhibit a high degree of professional and ethical responsibility						
	Consider the impact of their engineering solution in a global and societal context						
	Design/redesign a system, component, or process that met your desired needs						

If you have any comments, please write them on the back of this survey.

Return this survey to the instructor or project advisor.