

Evaluation of **Computer Science** Senior Design Project Report by Faculty

Project Title: _____

	4-Excellent	3-Good	2-Satisfactory	1-Unsatisfactory
Design Content Score <input type="text"/>	<ul style="list-style-type: none"> All major design decisions and design rationale clearly identified and discussed. Alternative designs identified and clearly explained. 	<ul style="list-style-type: none"> Most major design decisions described along with some supporting rationale. Some description of alternative designs included. 	<ul style="list-style-type: none"> Some design decisions enumerated and briefly discussed. Minimal discussion of alternative designs. 	<ul style="list-style-type: none"> Little or no description of major design decisions. No discussion of alternative design considerations.
Implementation Score <input type="text"/>	<ul style="list-style-type: none"> Prototype implementation and system limitations clearly and completely described. Documentation of all software components in the project are thoroughly presented. 	<ul style="list-style-type: none"> Most major components of prototype and system limitations clearly described. Documentation for most major software components are provided. 	<ul style="list-style-type: none"> Prototype implementation and system limitations partially described. Documentation for some major software components are provided. 	<ul style="list-style-type: none"> Little or no description of prototype implementation or system limitations. No or inadequate documentation provided for software components.
Project Report Score <input type="text"/>	<ul style="list-style-type: none"> Project report has no misspelled words. The report is well organized. Sentences are complete and grammatical. 	<ul style="list-style-type: none"> Project report has one or two misspelled words. The report is organized. For the most part, sentences are complete and grammatical. 	<ul style="list-style-type: none"> Project report has few misspelled words. The report is not well organized and is confusing. In a few places, sentences are incomplete with grammatical errors. 	<ul style="list-style-type: none"> Project report has many misspelled words. The report is not well organized and is disjointed. There are many errors in sentence structure and grammar.
Figures, Tables, and Equations Score <input type="text"/>	<ul style="list-style-type: none"> Figures, tables, and equations in the project report are accurate, consistent with the text, and are of good quality. 	<ul style="list-style-type: none"> In most cases, figures, tables, and equations in the project report are accurate, consistent with the text, and of good quality. 	<ul style="list-style-type: none"> In few cases, figures, tables, and equations in the project report are accurate, consistent with the text, and of good quality. 	<ul style="list-style-type: none"> Figures, tables, and equations in the project report do not accurately refer to the text, and are of poor quality.
References Score <input type="text"/>	<ul style="list-style-type: none"> References are complete and formatted consistently. 	<ul style="list-style-type: none"> With some minor exceptions, references are complete but is not formatted consistently. 	<ul style="list-style-type: none"> References are not complete. 	<ul style="list-style-type: none"> No references or most references that are included are inaccurate.

Total Score

Max. = 20

CS Faculty QR CODE for Entering Scores



Revised 04-06-2024

Thank you from the Frank H. Dotterweich College of Engineering!
Your assessment provides valuable feedback for our continuous improvement efforts.