

# CS 2141 - Project

## Overall

### Grading Form

	<b>25 - Documentation</b>
	<b>20 - Coding Style</b> <ul style="list-style-type: none"><li>5 - Appropriate file / function headers</li><li>5 - Good source code distribution</li><li>5 - Variable names / readability</li><li>5 - indentation / whitespace</li></ul>
	<b>45 - Implementation</b> <p>Memory leaks, missing functionality, and crashes will result in penalties.</p>
	<b>10 - Compilation</b> <ul style="list-style-type: none"><li>5 - Makefile with default, clean, and run rules (or equiv.)</li><li>5 - Builds without errors or warnings</li></ul>
	<b>/ 100 - Total</b>

# CS 2141 - Project Documentation Grading Form

	<b>5 - Proposal</b> 3 - Description of project 2 - Writing (Grammar, Spelling, Clarity)
	<b>20 - README*</b>  5 - Instructions for compiling 5 - Instructions for using program 5 - Description of file format (if applicable) 5 - Writing (Grammar, Spelling, Clarity)  *NOTE: No implementation testing will be done on programs without a README, resulting in a maximum total grade of 45 points.
	/ 25 - Total