

**AP Computer Science  
Spring Project Presentation Rubric**

**Template**

Topic	Possible Points	Your Points	Comments
<b>1. Powerpoint</b>			
Slide 1: Title Slide	25	25.00	
Slide 2: Project Description	25	25.00	
Slide 3: Project Demonstration	25	25.00	
Slide 4: New Things learned in the Project	25	25.00	
Slide 5: Commentary, Fun Level, Difficulty Level (including support statements)	25	25.00	
<b>2. Source Code</b>			
All source code should be printed and bound in a 3 ring binder	25	25.00	
Three-ring binder includes student name and name of project on the front cover	25	25.00	
All source code and Powerpoint is "zipped" and emailed to Mr. Lew (mlew@loyolahs.edu)	25	25.00	
Inclusion of typed Commentary Questions (see below)	25	25.00	
<b>3. Commentary (These will be type-written and included in the binder)</b>			
A rating of the DIFFICULTY level of the project on a scale of 1-10 (10 = most difficult) The rating includes a thesis statement and at least two supporting statements.	30	30.00	
A rating of the FUN level of the project on a scale of 1-10 (10 = most fun) The rating includes a thesis statement and at least two supporting statements.	30	30.00	
A discussion of at least TWO new Computer Science concepts that were clarified and/or solidified are discussed. The discussion includes a thesis statement and at least two supporting statements.	30	30.00	
A discussion of at least ONE Computer Science concept that you still want to explore. The discussion should include a thesis statement and at least two supporting statements.	30	30.00	
A discussion on the TWO most effective things that helped you learn "Computer Science" this year. The commentary should include a thesis statement and at least two supporting statements.	30	30.00	
A discussion of ONE instructional method that did NOT help much in terms of helping you learn "Computer Science" this year. The commentary should include a thesis statement and at least two supporting statements.	30	30.00	
<b>Totals</b>	<b>405</b>	<b>405.00</b>	<b>100.00%</b>