

Course Project					
Criteria	Ratings				Pts
Craftsmanship view longer description	Design was very thoughtfully and carefully constructed. It looks neat, it was done with planning, mistakes were corrected, there is attention to the small details that make a project great. This is an extremely well made project 3 pts	Design was well constructed. Some minor areas may remain less than perfect but overall it looks good. 2 pts	Design is not carefully nor thoughtfully crafted. Loose threads, sloppy work, no attention to detail. 1 pts	3 pts	
Concept view longer description	Design is original and compelling in concept. This is creative and original work that is interesting, though provoking, or surprising. People would recognize this as creative in material use, interaction, or clever outputs 3 pts	Design is good and interesting. The creator may have followed a tutorial but put on an interesting touch that makes it personal and more creative. This is a good project. 2 pts	Little thought was put into the design except to copy something someone else has done. The concept is not creative or particularly interesting. There is not a sense of ownership in the project. 1 pts	3 pts	
Form/Aesthetics view longer description	The aesthetic design is compelling - people look twice at this! It does not necessarily have to be beautiful but there is a conscious choice about the look of the project. This may apply to the overall appearance of a project as well as to the coding of lights, sounds, and effects. 3 pts	The aesthetic design is good and attractive. There is attention to how it looks and an effort to make it look a certain way - intentional effort. 2 pts	No Marks 1 pts	The project is not particularly pleasing - in an unintentional way. People do not look twice at this and it is a careless effort. 1 pts	3 pts
Functionality view longer description	The project works in all of its elements. The circuits conduct, the code works - everything goes as planned (or as adapted in the process of the design). 3 pts	The project basically works. There may be a couple of areas that the designer could not quite figure out or where their 'eyes were too big for their stomach' and they could not finish what they originally planned. Still, the circuits work and the code works, even if not as grandly as hoped for. 2 pts	The project doesn't work and there is no explanation for why. Things that should work given the expertise and learning provided for in class still do not work. 1 pts	3 pts	
Total Points: 12					