	Physics I										Name(s)
Work Habits / Requirem	4	8	12	16	20	24	28	32	36	40	Comments
	Expectations for work habits on this project are not met.		The individual is often off task during class time allotted for work on this project. Deadlines and/or project requirements are missed.		The individual meets all deadlines and is rarely is off task during class work time. One or more of the project requirements are not met.			The individual meets all deadlines and project requirements. The individual is independent and efficient during class time.			
Drafts / Editing	4	8	12	16	20	24	28	32	36	40	
	The individual does not produce a draft of their poster text. The student does not participate in the peer editing.		The individual produces an incomplete first draft of poster text. The student fails to provide peer editing feedback to other students.		The individual produces a complete first draft of poster text, but it does not have enough details or evidence to support their claims. The student's peer editing report is lacking in clear or constructive suggestions for improvement.			The individual puts significant, thoughtful effort into the first draft of poster text. The individual provides clear and constructive feedback to two other individuals during peer editing.			
Poster	4	8	12	16	20	24	28	32	36	40	
	The individual does not produce a final poster.		The individual produces a poster that is missing some of the requirements of the project.		The individual produces a complete and accurate poster meeting the requirements of the project. The poster may lack in organization or need additional editing. The poster may be either too technical or not contain enough scientific detail.			The individual produces a complete, educational, interesting, and engaging poster. All components have been carefully thought out and edited. The scientific descriptions are appropriate for the audience and thorough.			
Final Project	8	16	24	32	40	48	56	64	72	80	
	The individual does not produce a final project.		The individual's final project has major problems with design or operation or does not demonstrate key physics (or other science) principles.		The individual produces a basic final project that demonstrates one or more key physics principles.			The individual produces an ambitious, well designed and carefully constructed final project that demonstrates one or more key physics principles.			
										Total:	