Team Name:	
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Criterea	5	4	3	2	1	0
<u>Innovativeness</u> profou	oundly different than	adds a completely different feature	Project somewhat improves on the	Project already exists, but implemented with slightly different features or design. Project attempts to addresses improvements needed.	Project already exists, but implemented with one or two different features or design.	Project is already existence, and team did not add any new features.
Quality of implementation conclu	n offered a definitive clusion and the project is implemented	Project can be used with a few minor	few desired features implemented. Project can be somewhat demonstrated, but one or two major functionality aspects	Team offered no or part of a conclusion, and the project has at least one desired feature implemented. Either a functional backend or frontend portion of the project can be demonstrated, but there need to be major functionality aspects added.	Team offered no conclusion, and the project has no concrete implementation, and is more of an idea or proposal.	Team offered nothing to show
functional for a team to succeed in this	ticed, and functionality of	Presentation was clear and practiced, and team easily demonstrated all aspects of their project.		Presentation was somwhat clear and functionality was poorly explained.	Presentation and project idea were unclear.	Team did not present.
<u>Teamwork</u> X)	x	х	Every team member showed understanding of the project AND code during the live presentation. Each team member spoke to their personal contributions. Each team member had an opportunity to present during the live presentation.	understanding of the project OR code	Only one team member showed understanding of the project during the live presentation
Embodiment of Theme X)		of Campus lech in two or more of the following ways: addresses a student-centered need, addresses a faculty-centered need, addresses a department-centered need, offers a new and non-existent technology for student uses demonstrates understanding of USE	Project somewhat embodies hackathon theme of CampusTech in at least one of the following ways: addresses a student-centered need, addresses a faculty-centered need, addresses a department-centered need, offers a new and non-existent technology for student use, demonstrates understanding of USF affiliates as their users	Project attempts to embody hackathon theme of Campus Tech in one of the following ways: addresses a student-centered need, addresses a faculty-centered need, addresses a department-centered need, offers a new and non-existent technology for student use, demonstrates understanding of USF affiliates as their users	Project is not relevant to the theme
Total Points Possible						