Undergraduate Research Conference Evaluation Rubric: <u>Interdisciplinary</u> Oral and Poster Presentations

Criteria	Mastery Level			
	1-Beginning	**3-Developing**	**5-Proficient**	**7-Mastery**
How a theory(ies), framework(s), methodology(ies) from one discipline is used to approach research problem in another.	There is no evidence (visual or oral) that a discipline-specific theory, method, or framework is used to address the research problem or purpose.	There is evidence (visual or oral) of two or more disciplinary theories, methods, or frameworks. There is a lack of clarity about how the theory, framework, or method is integrated into the new discipline to approach the research problem.	Evidence of two or more disciplinary theories, methods, or frameworks is clear (visually *and* orally). The way in which the theory, method, or framework is used to address the research question is stated, but there may be a lack of examples or citations to provide context.	Evidence of two or more disciplinary theories, methods, or frameworks is clear (visually *and* orally). The way in which the theory, method, or framework is integrated into the new discipline to address the research is explicit. Context is thoroughly provided through examples and citations.
Need for borrowing from another discipline	There is no explanation (visually or orally) for why the research requires borrowing a theory, framework, or methodology from another discipline.	There is minimal explanation (visually or orally) of why the research requires borrowing a theory, framework, or methodology from another discipline. There is not sufficient disciplinary grounding.	There is explicit attention (visually *and* orally) given to why the research requires borrowing a theory, framework, or methodology from another discipline.	There is explicit attention (visually *and* orally) given to why the research requires borrowing a theory, framework, or methodology from another discipline. There is ample evidence for why the selection of the theory, framework, or methodology is the most suitable approach for the research purpose.