Science and Engineering Practices Presentation Rubric

	Weak	Good	Excellent	Grade / Comments
Description of practice	Team provides weak or no description of the practice and fails to put the practice in context with the remaining practices.	Team provides adequate description of the practice and attempts to put the practice in context with the remaining practices.	Team provides complete description of the practice using NGSS and puts the practice in context with the remaining practices.	
Justification of practice	Team provides weak or no justification of the practice using citations and examples from course readings.	Team provides adequate justification of the practice using citations and examples from course readings. Team may bring in outside resources as well.	Team provides strong justification of the practice using multiple citations and examples from course readings. Team may bring in outside resources as well.	
Examples of performance expectations	Team provides few or no performance expectations involving the practices and/or does not adequately describe the expectations	Team provides and discusses multiple performance expectations involving the practice.	Team provides and discusses in detail three or more performance expectations involving the practice.	
Activity engaging audience in practice	Teams provide a weak activity representing the practice, fail to adequately engage the class in the activity, or provide no discussion of the activity.	Teams provide an adequate activity representing the practice and engage the class in the activity and a discussion of the activity.	Teams provide a strong activity representing the practice and actively engage the class in the activity and a discussion of the activity.	
Other examples of activities	Teams provide weak examples of other possible activities involving the practice across multiple school science subjects.	Teams provide adequate examples of other possible activities involving the practice across multiple school science subjects.	Teams provide strong examples of other possible activities involving the practice across multiple school science subjects.	
			Final Grade	