	Excellent	Good	Needs Improvement	Unacceptable
Organization (5 points)	The material is organized in a clear narrative structure which presents the ethical challenges, the team's solutions (which contrasts with alternatives), and normative arguments for why the company should adopt this policy over others.	The material is organized in a coherent narrative structure which presents the ethical challenge, a policy solution, and normative arguments for why the company should adopt these solutions. Transitions and relationships between sections may sometimes be unclear.	All of the relevant material is present, but the separation of content and the narrative flow of information needs improvement.	The relevant material is either missing or presented in a disorganized way.
	(5)	(4)	(3.5)	(3)
Presentation (5 points)	An excellent delegation of speaking among members and practiced consideration of time constraints. The language used is clear and easy to follow. All supporting materials are relevant and well-designed.	There is a good delegation of speaking among members and good use of time. The language used is clear and easy to follow, but could have been improved in placed. All supporting materials are relevant and well-designed.	The presentation reflects rushed or superficial planning. The language and/or supporting materials is often confusing and difficult to follow.	There has been minimal effort and planning put into this presentation. The language and/or materials are extremely confusing.
	(5)	(4)	(3.5)	(3)
Understanding (10 points)	The presentation contains an accurate and precise description and/or paraphrasing of the relevant technical and ethical ideas from the course.	The description and/or paraphrasing of ethical and technical ideas is fairly accurate and precise.	There are inaccuracies or misunderstandings of the technical or ethical ideas.	There are serious confusions about the technical or ethical ideas.
	(10)	(8)	(7)	(6)

## Rubric for Ethics Presentations

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Arguments and Evidence (10 points)	The presentation very clearly articulates a set of reasons to adopt the standards which are broken down into the simplest possible units to easily establish. All premises are consistent. If we assume that all the normative claims and evidence supporting them are true, then these standards are the ones any rational person would prefer.	The presentation pretty clearly articulates a set of reasons to adopt the standards which are broken down into very simple units to easily establish, but some reasons may be superfluous. All premises are consistent. If we assume that all the normative reasons are true, then the standards are plausible, but there is still room for disagreement	There are reasons (premises) to adopt the standards, but they are vague and it is difficult to identify how they relate to each other.  There are potential inconsistencies in the reasons offered. Some people who accept all the normative claims and evidence may still reasonably dispute the standards.	There are no reasons offered, or if there are, they are vague and/or internally incoherent. It is easy to imagine many people who accept all the normative claims and evidence but reject the standards.
	(10)	(8)	(7)	(6)
Practical Implications (5 points)	It is very clear how the standards recommended in the presentation can be implemented, and what implications there are for generalizing to acceptable and unacceptable designs or deployments.	Some interesting predictions are discussed for implementation, but there are more important ones that have been omitted. It's not clear how the standards generalize across various applications.	There are few details about implications for implementing the standards, or implications for different applications.	There are no details about what the standards predict in practice.
	(5)	(4)	(3.5)	(3)
GRADE	A (35 points)	B (28 points)	C (24.5 points)	D (21 points)