

Student:		
Project/Unit:	 	
Data		

Teamwork Rubric

CRITERIA	Emerging (Below Standards)	Proficient (Meets Standards)	Mastery (Exceptional Performance)
Cohesion and Purpose	 Team establishes no norms or weak norms. Team does not delegate or assign tasks. Majority of team members disengaged. Team shows little engagement in problem solving Team is unable to resolve conflicts. 	 Team quickly establishes norms. Team assigns and delegates tasks. Team engages all members. Team shows purposeful engagement. Team listens and plans together. Team members show attentive posture and eye contact. Team demonstrates ability to resolve conflicts. Team demonstrates ability to look at issues from multiple points of view. 	 Team quickly establishes thoughtful norms. Team assigns and delegates tasks based on thorough discussion of team strengths. Team immediately and deeply engaged in problem solving. Team overcomes conflicts immediately. Team uses listening and communication strategies to include all viewpoints.
Organization	 15 Team unable to generate ideas. Team does not focus on task or cannot prioritize. Team misses or does not establish deadlines. Team does not develop a realistic project schedule. Team cannot find resources. 	 6812 Team easily generates ideas. Team focuses on task and develops agenda. Team operates on time and meets deadlines. Team develops a project schedule. Team monitors their progress. Team accepts changes in task or focus. Team shows resourcefulness in finding information. 	 Team uses techniques to brainstorm high quality ideas. Team develops a comprehensive, realistic agenda. Team meets or exceeds deadlines. Team monitors progress and adapts new schedules based on feedback. Team welcomes and feels challenged by changes in task focus. Team is unusually resourceful
Inquiry and Problem	15 • Team cannot brainstorm	6812 • Team often brainstorms	131415 • Team brainstorming leads to new
Inquiry and Problem Solving	solutions. Team does not use thinking strategies. Team does not pursue or demonstrate background knowledge for problem solving. Team shows little conceptual understanding of the problem or question. Team does not use the conventions and terms of the discipline in discussions.	solutions. Team demonstrates use of thinking strategies. Team demonstrates use of background knowledge. Team shows conceptual understanding of problem. Team demonstrates knowledge of criteria for judgment of solutions. Team uses conventions and terms of the discipline.	solutions or fresh thinking. Team routinely uses thinking strategies. Team shows deep background knowledge. Team shows deep conceptual understanding of the problem or question. Team able to easily use the conventions and terms of the discipline.
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