Core Values

Hammond Qualifier

Team #	Team Name	Round #
65903	Robot Rizzlers	

Instructions

Teams should communicate to the judges their achievement in each of the following criteria. This rubric should be filled out during the Innovation Project presentation.

Judges are **required** to tick one box on each separate row to indicate the level the team has achieved. If the team **EXCEEDS**, a short comment in the Exceeds column is **required**.

BEGINNING 1	DEVELOPING 2	ACCOMPLISHED 3	EXCEEDS 4 (comment required)
IDENTIFY - Team determined which missions to attempt, explored building and coding resources, and sought guidance as needed.			
Minimal evidence of research	◉ Partial evidence of research from one or more sources	Clear, detailed research from a variety of sources	
Minimal use of building or coding resources	Some use of building or coding resources	◉ Clear use of building or coding resources to support their mission strategy	
DESIGN - Team members worked collaboratively on their designs and developed the building and coding skills needed.			
Minimal evidence that development process involved all team members	◉ Partial evidence that development process involved all team members	Clear evidence that development process involved all team members	
Minimal evidence that all team members contributed ideas	◉ Partial evidence that all team members contributed ideas	Clear evidence that all team members contributed ideas	
CREATE - Team developed original designs or improved on existing ones according to their mission strategy.			
Minimal explanation of innovation in solution	◉ Simple explanation of innovation in solution	Detailed explanation of innovation in solution	
ITERATE - Team repeatedly tested their robot and code to identify areas for improvement and incorporated the findings into their solutions.			
Minimal evidence of improvements based on testing	◉ Partial evidence of improvements based on testing	Clear evidence of improvements based on testing	
COMMUNICATE -			
Unclear explanation of the solution and its potential impact on others	◉ Partially clear explanation of solution and its potential impact on others	Clear explanation of solution and its potential impact on others	

◉ Presentation shows minimal pride or enthusiasm for their work	◯ Presentation shows partial pride or enthusiasm for their work	◯ Presentation clearly shows pride or enthusiasm for their work	◯
◉ Unclear explanation of process and lessons learned	◯ Simple explanation of process and lessons learned	◯ Detailed explanation of process and lessons learned	◯
◉ Team shows minimal pride or enthusiasm for their work	◯ Team shows partial pride or enthusiasm for their work	◯ Team clearly shows pride or enthusiasm for their work	◯

Gracious Professionalism

◯ Table Round 1:	◯ DEVELOPING	◉ ACCOMPLISHED	◯ EXCEEDS
◯ Table Round 2:	◯ DEVELOPING	◉ ACCOMPLISHED	◯ EXCEEDS
◯ Table Round 3:	◉ DEVELOPING	◯ ACCOMPLISHED	◯ EXCEEDS