



Structured Interview Feedback Form

Team Number: _____

Team Name: _____

☐ Team Submitted a Portfolio
(Check if Submitted)

Connect Award			N/A	Beginning	Developing	Accomplished	Exemplary
Required	1	Team must describe, display, or document a team plan that covers <u>all</u> of the following: A. The team's goals for the development of team member skills, and B. The steps the team has taken or will take to reach those goals	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2	Provide examples of developing in-person or virtual connections with individuals in the engineering, science, or technology community.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Encouraged	3	Provide examples of how it actively engages with the engineering community.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Reach Award			N/A	Beginning	Developing	Accomplished	Exemplary
Required	1	Team must discuss, describe, display, or document their outreach objectives and how their outreach activities support the <i>FIRST</i> community.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2	Team must discuss, describe, display, or document their successful recruitment of new teams, coaches, or mentors and/or volunteers who are not otherwise active within the <i>FIRST</i> community.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Encouraged	3	Is an ambassador for <i>FIRST</i> programs in a way that makes <i>FIRST</i> loud.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	4	Has a creative and evolving approach to outreach materials that market their team and <i>FIRST</i> .	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Sustain Award			N/A	Beginning	Developing	Accomplished	Exemplary
Required	1	Team must discuss, describe, display, or document their plan(s) which includes at least one of the following: A. Finances and financial sustainability plan, B. Season project planning, and/or C. Team sustainability plans and/or objectives.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2	Team must discuss, describe, display, or document how the team tracks their progress towards their plan(s) listed above.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Encouraged	3	Team has clear team roles for all members of the team and a process for developing leadership.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	4	Team can discuss, describe, display, or document how they manage the team's constraints and/or risks.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Items highlighted in gray are not generally a part of the Structured Interview process. Judging Feedback covers only content shared during the Structured Interview process, and does not include content from the Portfolio, Pit Interviews, or performance observed in matches.

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Innovate Award			N/A	Beginning	Developing	Accomplished	Exemplary
Required	1	Team must describe, display, or document examples of the team's engineering content that illustrate how the team arrived at their design solution.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2	ROBOT or ROBOT MECHANISM is creative and unique in its design.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	3	The innovative element must be stable, robust, and contribute positively to the team's game objectives most of the time.	Not evaluated in the Structured Interview.				
Encouraged	4	Designs often come with risks; the team should discuss, describe, display, or document how they mitigated that risk.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Control Award			N/A	Beginning	Developing	Accomplished	Exemplary
Required	1	The PORTFOLIO must include <u>all</u> of the following: A. hardware and/or software control COMPONENTS on the ROBOT, B. which challenges each COMPONENT or system is intended to solve, and C. how does each COMPONENT or system work	Not evaluated in the Structured Interview.				
	2	Team must use one or more hardware or software solutions to improve ROBOT functionality by using external feedback and control.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Encouraged	3	The control solution(s) should work consistently during most MATCHES.	Not evaluated in the Structured Interview.				
	4	Team could describe, display, or document how the solution should consider reliability, either through demonstrated effectiveness or identification of how the solution could be improved.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	5	Use of the engineering process to develop the control solutions (sensors, hardware and/or algorithms) used on the ROBOT includes lessons learned.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Design Award			N/A	Beginning	Developing	Accomplished	Exemplary
Required	1	A team must be able to describe or demonstrate how their ROBOT is elegant, efficient (simple/executable), and practical to maintain.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2	The entire machine design, or the detailed process used to develop the design, is worthy of this recognition, and not just a single COMPONENT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Encouraged	3	The ROBOT distinguishes itself from others by its aesthetic and functional design.	Not evaluated in the Structured Interview.				
	4	The basis for the design is well considered (that is inspiration, function, etc.).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	5	Design is effective and consistent with the team's game plan and/or strategy.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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