Excellence Award Criteria Checklist

Please review the Excellence Award criteria in full. This checklist is a summary of the overall Excellence Award description. Teams must satisfy all requirements to be eligible for the Excellence Award. Teams that do not run skills are given a score of zero for ranking purposes.

- ☐ Team is in the top 40% of overall Skills Rankings*
- ☐ Team is the top 40% of Autonomous Coding Skills Rankings* with a score above zero
- ☐ Team is in the top 40% of Qualification Rankings*
- ☐ Team has exhibited a high-quality Team Interview
- ☐ Team has submitted a notebook that is ranked at or near the top of Engineering Notebook rankings and is a strong candidate for the Design Award
- ☐ Both the Team Interview and Engineering Notebook demonstrate independent inquiry from the beginning stages of their design process through execution
- ☐ Team has been nominated or ranked for multiple other Judged Awards at the event
- ☐ Team exhibits positive and student-centered team conduct, good sportsmanship, and professionalism

* For events with a single Excellence Award, percentages are based on the number of teams at the event. For blended level events with two grade-specific Excellence Awards, percentages should be based on the teams in each level for each award.

Submit each nomination according to the event's instructions. Specific examples help support award decisions.

Copyright 2026, Innovation First, Inc./ VEX Robotics, Inc. Version 1.0 - Released August 6, 2026

Excellence Award Criteria Checklist

Please review the Excellence Award criteria in full. This checklist is a summary of the overall Excellence Award description. Teams must satisfy all requirements to be eligible for the Excellence Award. Teams that do not run skills are given a score of zero for ranking purposes.

- ☐ Team is in the top 40% of overall Skills Rankings*
- ☐ Team is the top 40% of Autonomous Coding Skills Rankings* with a score above zero
- ☐ Team is in the top 40% of Qualification Rankings*
- ☐ Team has exhibited a high-quality Team Interview
- ☐ Team has submitted a notebook that is ranked at or near the top of Engineering Notebook rankings and is a strong candidate for the Design Award
- ☐ Both the Team Interview and Engineering Notebook demonstrate independent inquiry from the beginning stages of their design process through execution
- ☐ Team has been nominated or ranked for multiple other Judged Awards at the event
- ☐ Team exhibits positive and student-centered team conduct, good sportsmanship, and professionalism

* For events with a single Excellence Award, percentages are based on the number of teams at the event. For blended level events with two grade-specific Excellence Awards, percentages should be based on the teams in each level for each award.

Submit each nomination according to the event's instructions. Specific examples help support award decisions.

Copyright 2026, Innovation First, Inc./ VEX Robotics, Inc. Version 1.0 - Released August 6, 2026