## Advancing Technology

for Humanity

## IEEE Student Ethics Competition Judging Form - Live Event 3-Member Team Option

Team Name/Number: $\qquad$

Team Member Names: $\qquad$

| Categories | Scores |
| :---: | :---: |
| Deductions |  |
| Time Adherence (deduction of 5 points for every 30 seconds outside of the time limits) | (- ) |
| Lack of significant involvement of all team members in presentations (10-point maximum deduction) | (- ) |
| Team Presentation (70 points max.) |  |
| Case facts - restatement of relevant facts (5 points) | /5 |
| Question(s) - summary of ethical questions (10 points) | /10 |
| References - identification of relevant sections from IEEE Code of Ethics (5 points) | /5 |
| Discussion - complete analysis of case with logic/reasons (20 points) | /20 |
| Organization and clear conclusion (5 points) | /5 |
| Knowledge and mastery of content (5 points) | /5 |
| Communication effectiveness - delivery and presentation quality (includes terminology, appearance, voice, physical, use of visuals, etc.) <br> Team Member \#1 with summarizing role (8 points) <br> Team Member \#2 (6 Points) <br> Team Member \#3 (6 Points) | $\begin{aligned} & / 8 \\ & 16 \\ & 16 \\ & \hline \end{aligned}$ |
| Oral Defense (30 points max.) |  |
| Team Member \#1 (10 points) | /10 |
| Team Member \#2 (10 points) | /10 |
| Team Member \#3 (10 points) | /10 |
| TOTAL SCORE (100 points possible) | /100 |

Each judge will rank the teams and award 5 points to first, 4 points to second, 3 points to third, 2 points to fourth, and 1 point to fifth. All the judges' points awarded will be tallied and the winners determined by the scores. Ties will be resolved by majority vote of the judges. All questions of eligibility, adherence to rules, etc. will be resolved by majority vote of the judges.

Judge's Name: $\qquad$ Signature: $\qquad$

Team Rank: (Circle Choice)

| First (5 points) | Second (4 points) | Third (3 points) |
| :--- | :--- | :--- |
| Fourth (2 points) | Fifth (1 Point) | Other (0 points) |

Team Points: $\qquad$

