



JUDGING

BOUT SCORING CRITERIA:

AGGRESSION: frequency, severity, boldness & effectiveness of attacks deliberately initiated by team against opponent

CONTROL: ability to move bot in a specific & deliberate manner – attacking at weakest point and avoiding being struck

DAMAGE: through deliberate action, directly or indirectly, reducing the functionality, effectiveness and defensibility of an opponent

STRATEGY: exhibiting a combat plan that exploits the bot's strengths against the weaknesses of its opponent

SAFETY: students' caution handling the bot during entry & exit of the competition arena

AWARDS

GRAND CHAMPION: A trophy is awarded to the team with the best overall performance in the competition, documentation and team interviews. Ribbons are awarded to each team member. The Grand Champion garners an invitation to the National Robotics League competition May 19 & 20, 2017 at California University of Pennsylvania in California, PA.

1ST PLACE WINNER: Trophy is awarded to the team that wins the Championship Bout. Ribbons are awarded to each team member.

2ND PLACE WINNER: Ribbons are awarded to each team member and the school receives a trophy.

3RD PLACE WINNER: Ribbons are awarded to each team member and the school receives a trophy.

BEST ENGINEERING DOCUMENTATION: This award is presented to the team with the highest scores from their documentation binder and interview session. This year, the winning team will be awarded \$1,000.00 presented by SolidWorks.

ENGAGE FOR ACTION.

Feel the power of purpose in the ring, your school and your city.

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