



HCRHS FIRST ROBOTICS TEAM 3637

www.Team3637.com

Dear Supporter of FRC Team 3637,

Thanks to your support, Hunterdon Central had an outstanding competition season last year. We won the highest awards at our two district events, earning us the honor to compete at the District Championship. However, our greatest achievement was being awarded the “Engineering Inspiration Award” at the Championship level allowing us to compete in the World Championships.

Your generous donation played a big role in our success. In addition to supporting our technical robot builds, it also enabled us to mentor and sponsor seven First LEGO League Teams for students in 1st through 8th grade, as well as a summer robotics camp for underserved children in our community. We have numerous other outreach initiatives and have adopted the motto “Foster STEM Locally, Make a Difference Globally.” We ran our first FLL Jr. Expo, where many teams from all over New Jersey participated. We also hosted our annual Robotics Expo at our high school's Family science night! Some of our other outreach initiatives include demonstrations at the New Jersey State Fair, 4-H Fair, and the local Community Day.

Designing, building, and refining a robot requires more than just time, vision and creative minds--it requires funding from generous sponsors like yourself. Our significant expenses include the parts and components necessary to build competition and prototype robots, the cost of tools and safety supplies, competition fees and transportation costs, as well as expenses associated with community outreach.

Thank you for supporting Team 3637 as we take on the challenges of the season ahead! We appreciate you seeing the value of supporting the next generation of global leaders and that you once again choose to sponsor our team. If you have any questions or are interested about mentoring opportunities, please email us at Team3637RSA@gmail.com. To learn more about the program, please visit the **FIRST** website at www.usfirst.org/roboticsprograms/frc.

Sincerely,
HCRHS Team 3637 Robotics Support Association (RSA)