

2014 GAME



This year's game is called Aerial Assist. The focus of the game is on teamwork, with alliance members working together to throw, catch, and score with two-foot diameter exercise balls.



Our student-led team will design and build a robot in six weeks and compete in two Mid Atlantic Regional Competitions.

- Mount Olive High School
March 1-2 (38 teams)
- Bridgewater-Raritan High School
March 29-30 (45 teams)

OUR SPONSORS



RENASAS

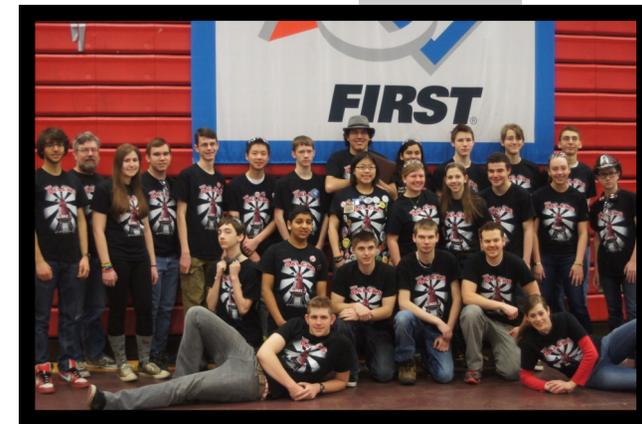
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Team 3637 is looking for additional sponsors. For information on becoming a sponsor email: team3637@gmail.com

TEAM 3637
THE DALEKS

HUNTERDON CENTRAL REGIONAL HIGH SCHOOL

TEAM 3637
THE
DALEKS



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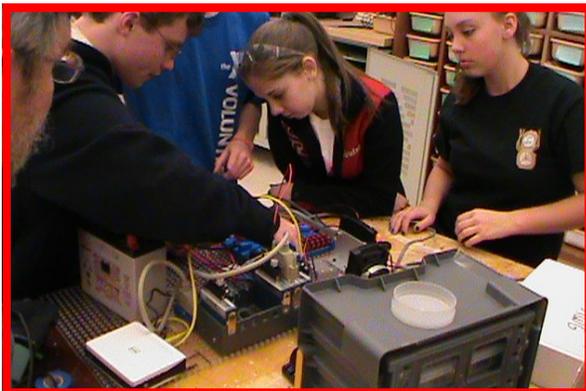
ABOUT THE DALEKS

We are The Daleks from **Hunterdon Central Regional High School** in Flemington, New Jersey. This is our fourth year in the *FIRST*[®] Robotics Competition. Our team is young but enthusiastic and proud to be participating in *FIRST*[®] and representing our school.

Team 3637 was founded in the fall of 2010 by a small group of students who had formerly been involved with robotics. Now in 2014, our team has grown to 50+ members and continues to grow.

Our team is mentored by volunteer professionals and educators in the science, technology and engineering fields with financial support from area businesses, Hunterdon Central and fundraising.

With more support, we will continue to improve and reach our goal of winning the *FIRST*[®] World Championship held in St. Louis, Missouri.



AWARDS

2011: Rookie Inspiration Award

2012: Brunswick Eruption Winning Alliance with Team 341 and 25

2013: Gracious Professionalism Award, Bridgewater–Raritan Regional Competition



FOR INSPIRATION AND RECOGNITION OF SCIENCE AND TECHNOLOGY

Vision: “To transform our culture by creating a world where science and technology are celebrated and where young people dream of becoming science and technology leaders.” –**Dean Kamen**, visionary and founder of *FIRST*[®].

Mission: To inspire young people to be science and technology leaders, by engaging them in exciting mentor-based programs that build science, engineering and technology skills, that inspire innovation, and that foster well-rounded life capabilities including self-confidence, communication, and leadership.

Last year, over 293,000 students, 26,800 teams, 51,000 mentors and 50,000 other volunteers (and 24,000 robots!) took part in *FIRST*[®] programs. **Team 3637**, now in its fourth season, is a proud participant in the *FIRST*[®] Robotics Competition.

