

The Killer Bees Need Your Support

The Killer Bees operate as an after-school program. We are entirely self-funded by student fundraising and corporate sponsorships. The costs for materials, registration fees and travel can be substantial. **Corporate sponsorship is essential** for the continuing success of our team.

- Notre Dame Preparatory is an IRS 501(c)3 non-profit organization. All donations to our team are tax deductible.
- Your company will receive nation-wide publicity. The Killer Bees have been featured in TV, print, and web media many times.
- Your company will help local students learn about engineering, science, and technology; opening up many doors of opportunity for scholarships, and future employment.



Contacts



Team Leader:

Jim Zondag
586-419-1196
jez@chrysler.com

Business and Marketing:

Julia Green
(248) 343-1570
jsciteach@gmail.com

Faculty Advisor:

Susan McGinnis
Notre Dame Preparatory
(248) 373-5300
smcginnis@ndpma.org

Killer Bees Team Website:

www.killerbees33.com

FIRST Robotics:

www.usfirst.org



THE KILLER BEES ROBOTICS TEAM

Notre Dame Preparatory High School



2016 Troy District Champions
2016 Waterford District Champions
2016 Championship Division Finalists
2016 Chairman's Award Winner

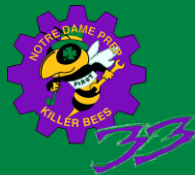
FIRST TEAM 33



NOTRE DAME

ENGINEERING THE FUTURE

What is FIRST Robotics?



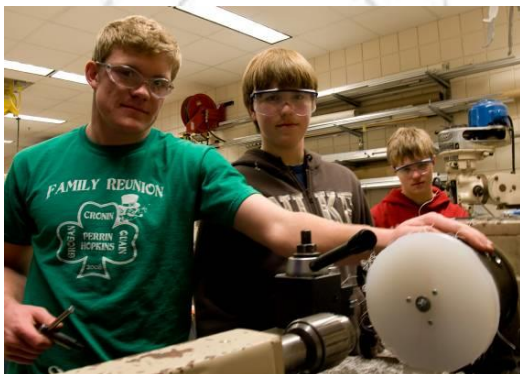
For
Inspiration and
Recognition of
Science and
Technology



FIRST Robotics is a high school level competition and is the largest sport of its kind in the world. Over 75,000 students, making up over 3000 teams, compete in the annual FIRST Robotics Competition. FIRST Robotics turns Engineering into a varsity sport.

Teams have six weeks to design and build a new robot to compete in the annual challenge. Competitions take place at the local, state, and national level.

FIRST Robotics Competitions are as exciting as any other sporting event.



An Unparalleled Experience:

The Killer Bees have been competing in FIRST Robotics for over 20 years. Our team works with 40 students from Notre Dame Prep each year.

Students on the Killer Bees Robotics team have a unique opportunity to get hands-on experience working with our Engineers at the Chrysler Technology Center in Auburn Hills.

Students are involved in all aspects of the Robot design, build process, and team management, including:

- Computer Aided Design
- Metal Working and Welding
- Machine Shop Skills
- Electronics & Sensors
- Computer Programming
- Website Design
- Public Relations and Marketing
- Business Planning

YES! I want to sponsor The Killer Bees

Company _____

Address _____

State _____ Zip _____

Phone _____

Email _____

Contact _____

Amount _____

Sponsorship Levels:

Platinum Level - \$5000+:

Large Company Logo featured on shirts, banners, robot, pit signage, and web page. Your company name included in official team name.

Gold Sponsor - \$2,500+:

Medium Company Logo featured on shirts, banners, robot, pit signage, and web page.

Silver Sponsor - \$1,000+:

Small Company Logo featured on shirts, banners, robot, pit signage, and web page.

Bronze Sponsor - \$500+:

Small Company Logo featured on pit signage and team web page.

General Contribution - \$100+:

Recognition on team web page and documents.

Sponsorship checks may be mailed to:

Notre Dame Preparatory
Killer Bees Robotics Team
1300 Giddings Road
Pontiac, MI 48340

Who are We?.....Killer Bees!