

2017

FIRST FESTIVAL OF CHAMPIONS

Winner

FIRST WORLD CHAMPIONSHIP ST. LOUIS

Winner

FIRST WORLD CHAMPIONSHIP ST. LOUIS DALY SUB-DIVISION

Winner

FIRST MAR DISTRICT CHAMPIONSHIP

Dean's List Semi-Finalists | Jessie Belden/Suraj Pandya

FIRST WORLD CHAMPIONSHIP ST. LOUIS

ARCHIMEDES/DALY DIVISION

Entrepreneurship Award

Safety Hard Hat Award

FIRST MAR MONTGOMERY DISTRICT

Semi-Finalist

Engineering Inspiration Award

FIRST MAR BRIDGEWATER - RARITAN DISTRICT

Quarter-Finalist

Chairman's Award

FIRST CHESAPEAKE SW - VIRGINIA DISTRICT

Quarter-Finalist

Industrial Safety Award

Entrepreneurship Award

2016

FIRST WORLD CHAMPIONSHIP NEWTON-HOPPER DIVISION

Engineering Inspiration Award

Dave Lavery Award for Excellence

In Animation-Judge's Award

FIRST WORLD CHAMPIONSHIP NEWTON SUB-DIVISION

Quarter-Finalist

Safety Hard Hat Award

FIRST MAR DISTRICT CHAMPIONSHIP

Engineering Inspiration Award

Dean's List Finalist | Kayla Vincent

FIRST MAR BRIDGEWATER-RARITAN DISTRICT

Winner

Engineering Inspiration Award

FIRST BUCKEYE REGIONAL

Quarter-Finalist

Chairman's Award

Safety Hard Hat Award

FIRST MT. OLIVE MAR DISTRICT

Winner

Entrepreneurship Award

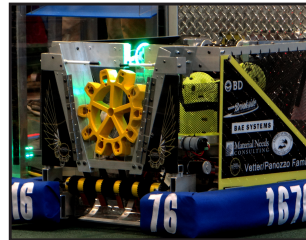
Industrial Safety Award

OUR ROBOTS

2018 Dragon



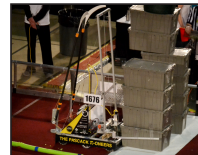
2017 Brazin'



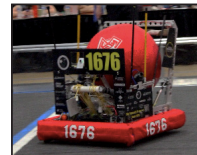
2016 Leonardo



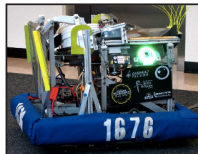
2015 Reaper



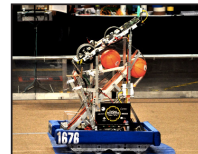
2014 Night Wing



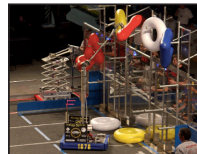
2013 Sidewinder



2012 Iron Horse



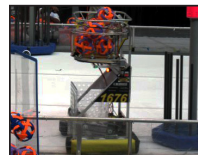
2011 Mantasaurus



2010 Weeble



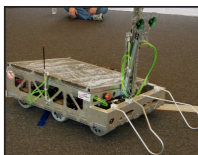
2009 Apollo



2008 Land Shark



2007 Johnny Five



2006 Clyde



2005 Scorpion



2017 FIRST WORLD CHAMPIONS The Pascack Pi-oneers Robotics Team

Join Families & Businesses of the
Pascack Valley Community in a unique
opportunity to help *good kids do great things!*



www.team1676.com
sponsorship@team1676.com
www.firstinspires.org

Pascack Valley Regional High School District
Montvale, NJ 07645
201.358.7020



THE PASCACK PI-ONEERS

FIRST Robotics - Team 1676



WHO WE ARE

The Pascack Pi-oneers are a robotics team comprised of students who attend high school in the Pascack Valley Regional High School District. Along with coaches, teachers and community mentors, the students participate in *FIRST*, building a robot in six weeks in order to play a game. They have a passion for engineering and technology, a curiosity about how things work and find enjoyment working together as a team.

WHAT IS *FIRST*?

FIRST (For Inspiration and Recognition of Science and Technology) was founded in 1989 by Dean Kamen, Inventor of groundbreaking medical devices as well as the Segway Human Transporter. Kamen's vision is to inspire in young people, their schools, and communities, an appreciation of science and technology, and to show how mastering these skills can enrich the lives of all. It is a multinational non-profit organization that aspires to "transform culture, making STEM, science, technology, engineering and math, as cool for kids as sports are today."

FINANCIAL SUPPORT

Participation in *FIRST* is not only demanding, invigorating and fun, but financially challenging as well. In order to purchase the robot parts, compete in regional tournaments and hopefully go to the Championship, the team needs approximately \$55,000 to \$60,000 each season. Thanks to the generous support of the Pascack Valley Regional Board of Education, Orange & Rockland Electric, Picatinny Arsenal, and several other corporate, local and private contributors, the Pi-oneers are on their way to receiving the necessary funding and mentorship, which will make the team's success possible in the new

HOW CAN YOU HELP?

Part of the *FIRST* mission is to create partnerships within the community by having teams cover their operating budgets by collaborating with corporate, as well as private sponsors. The Pascack Pi-oneers need your help! Here are some ways you can support our team:

SPONSOR THE PASCACK PI-ONEERS

Choose the level of sponsorship that is right for you. In addition to knowing that you are helping good kids do great things, the Pascack Pi-oneers will show their appreciation in the following ways:

GOLD - \$1,000 to \$4,999

All sponsors will receive:

- Sponsor's name/logo displayed on team uniform
- Sponsor's name/logo displayed on team pit area
- An official team T-shirt
- All of the Silver benefits

DIAMOND - \$10,000 and Above

All sponsors will receive:

- Private demonstration by team
- Sponsor's name/logo given prominent visibility on robot and team uniform

PLATINUM - \$5,000 to \$9,999

All sponsors will receive:

- Sponsor's name/logo prominently displayed on our robot
- All of the Gold benefits

SILVER - \$500 to \$999

All sponsors will receive:

- Recognition on our team's website that links to your corporate site
- All of the Bronze benefits

BRONZE - \$100 to \$499

All sponsors will receive:

- An official acknowledgment from the team suitable for display

THE PASCACK PI-ONEERS SPONSORSHIP FORM

☐ **Diamond** – \$10,000 and Above

☐ **Platinum** – \$5,000 to \$9,999

☐ **Gold** – \$1,000 to \$4,999

☐ **Silver** – \$500 to \$999

☐ **Bronze** – \$100 to \$499

☐ **Other Contribution**

\$ _____

***Deadline is January 31 for inclusion in our next T-shirt**

Name as it will appear (Company):

Contact Name:

Address:

City:

State:

Zip:

Phone:

Email:

Please send form and check to:

The Pascack Pi-oneers
c/o Pascack Hills High School
225 W. Grand Avenue
Montvale, NJ 07645

Artwork/Logos Emailed in Vector Format to:

piparents@team1676.com

Please make check payable to:

Pascack Hills High School,
Attn: Pascack Pi-oneers

For further information:

Dr. Aarti Mallya - 201-358-7020, x2040
District Supervisor of
Science & Technology Education

Mrs. Lisa Ruggieri-
lruggieriteam1676@gmail.com
Pascack Pi-oneer Parent Association