

FIRST Team 1764: Liberty Robotics



**Join our  
Journey**  
to a  
**Better  
Future**

The Robot Builds Me

# Liberty Robotics

## WHO WE ARE

First Team 1764 was established in 2005 with 8 student members. This year our team consists of 36 student members from Liberty High School. The goal of our team is to develop our skills in an environment of applied learning, not limited to the field of engineering but embracing all aspects of the creative business world.



## WHAT WE DO

Each year we have six weeks to design, build, wire and program a robot. The robot competes in a game designed each year by FIRST (For Inspiration and Recognition of Science and Technology). We use the funds generously donated by our sponsors to build our robot from scratch.

Not every team member works on the robot. We have a media division that designs our website, shirts, logos, and buttons; a public relations division to present the team to the community; a business division to budget and manage the team; and a logistics team to ensure everything runs smoothly.

## THE ROBOT BUILDS US

Creativity, Logic, Gracious Professionalism, Teamwork, Leadership, Duty, Respect, Sportsmanship, Dedication, Perseverance, Integrity, Coopertition

## AWARDS 2016-2022

Autonomous Award 2022

Chairman's Award 2016

Dean's List Finalist Award 2020, 22

Entrepreneurship 2017,18, 22

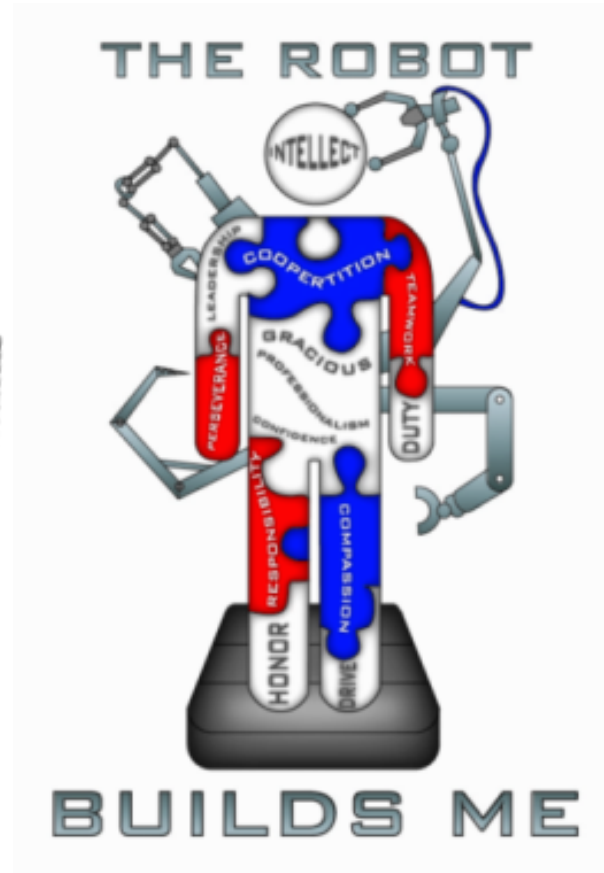
Industrial Design Award: 2020

Judges Award 2017,18

Quality Award 2019

Regional Finalist 2022

# OUR MOTTO



## What does that mean?

Participating in FIRST robotics does more than teach our members how to use a wrench or how to write a paper. FIRST teaches students, as well as coaches, mentors, and even parents immeasurable skills. These skills go beyond the classroom and workshop. They include leadership, teamwork, honor, gracious professionalism, cooperation, perseverance, and confidence.

FIRST Robotics has affected people in unimaginable ways. We are people who found a group of like-minded individuals to call family. People come to robotics to learn engineering or to improve college resumes and have found friends, experience, and potential in themselves.

People who can honestly say:

**“The Robot Builds Me”.**

# Why sponsor Liberty Robotics?

To help inspire science, technology, engineering, and mathematics, business, and creativity  
To help us make a difference in our global community

# What does your Contribution do for Liberty Robotics?

Your generosity helps pay for competition fees, travel expenses and offset the cost to build our robot which amounts to over 75% of our annual budget of \$40,000-45,000.

# How do we promote you and your Contribution on our Team:

We display your company name and logo in various ways, depending on your sponsorship level.



# Sponsor Levels

How we promote you and your contribution  
to FIRST Team 1764: Liberty Robotics

Liberty Robotics FIRST team 1764  
Sponsorship levels  
Team 1764

Coach Gary Pierson [gary.pierson@lps53.org](mailto:gary.pierson@lps53.org)  
Coach Bridget Stark [bridget.stark@lps53.org](mailto:bridget.stark@lps53.org)

Liberty Robotics Foundation  
P.O Box 927, Liberty, MO 64069

A not for profit 501 c-3 that allows for tax-deductible donations

Giving Level	Diamond Sponsor \$2,000	Platinum Sponsor \$1,500	Gold Sponsor \$1,000	Silver Sponsor \$500	Bronze Sponsor \$250
Special Recognition Award	X				
Company or individual name and logo displayed on the robot	X	X			
Company or individual name announce at all FIRST competitions	X	X	X		
Company or individual name and logo displayed in the pit area	X	X	X	X	
Company logo displayed on the team website	X	X	X	X	
Invitation to Year-End Event	X	X	X	X	X

## Contact Info:

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