

FIRST Tech Challenge is an international robotics competition. Teams design, build, and program robots for a game in which an alliance of 2 teams play against 2 others. Winning requires innovative thinking, on the spot decision-making, complex programming for autonomous functions, and skilled remote control operation. Teams also contribute to their communities by doing service projects that promote STEM learning, and interact with leaders and supporters in technology fields.

Commitment

Creativity and Communication

Application for the PIONEER Competition Team

NAME		GRADE
SCHOOL EMAIL	TELEPHONE	

NAME	
EMAIL	TELEPHONE

Identify a challenge team members face when they are assigned to work together and explain how you deal with them.

Let us know if you have conflicts with the scheduled meetings and tournaments.

Please list any experience or connections with experts you have in the following areas: Java programming, engineering, fabrication, mathematics, community service, leadership, fundraising, and/or other robotics competitions.

What would you most like to get out of the experience of being on a robotics team?