E.S.H.S. Robotics Club





P.O.T.A.T.O.E.S.

 A legendary club that builds high-functional robots through teamwork and companionship

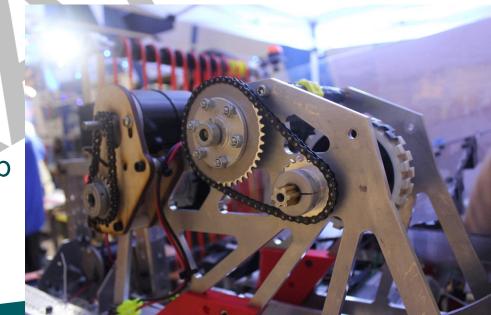




Who are we?

We build robots through many competitions and programs including:

- VRC competition
- FRC competition
- Drone Club
- Computer Science Club





What is VRC?

Competition in which groups of 3-4 students

fabricate a robot to accomplish a goal

- What you will learn
- Building
- Programming
- 3D Modeling





Portion of the Official Trailer Video



Perks Property Perks

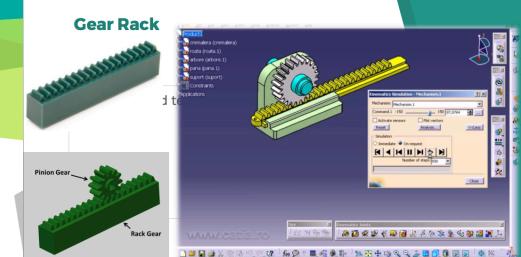
- Scholarships
- 200 Scholarship Providers
- \$50 Million Available Scholarships
- Internships
- Higher chance of interning if you have experience
- Experience
- Prestige on college applications
- Obtain professional advice from <u>dedicated</u> mentors



Preview (April 1997)

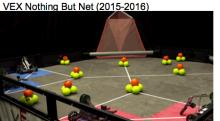
- RobotC is a programming language that your robot will mindlessly obey
- Learn robotics <u>easily</u> with our comprehensive & interactive slides w/ Kahoot competitions







VEX In the Zone (2017-2018)





VEX StarStruck (2016-2017 VEX SkyRise (2014-2015)







"On our own, we are marshmallows and dried spaghetti, but <u>together</u> we can become something bigger."

- C.B. Cook





Join the vibrant E.S.H.S. Robotics community!



Starting October 12, Thursday

