

JOIN VEX Robotics

By Anna Hadan on 1064A Omaha North High School

Community/Outreach

Although many might not know it VEX is all over the world. I am one of few who have been able to travel to many different schools and countries to not only play the game but learn their culture and to understand that we are all come from different background, but can come together and learn from each other.





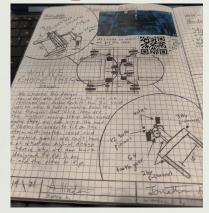
STEM

Every Student has the opportunity to be hands-on with STEM learning and knows the feeling of creating something with technology. People of all ages and backgrounds can problem solve and be better prepared for the future

Skills You Can Learn

Thanks to VEX Robotics I have learned many skills from sportsmanship, to how to do an interview, how to make a proper engineering design notebook, how to build better communication skills, how to fail and how to succeed.

Design Process



Here you provide documentation of what you built

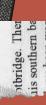
Interview Skills



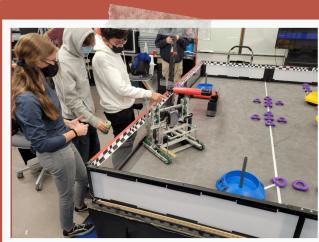
You will have the chance to talk about how you built your robot and how you have improved upon it.

Teamwork

Although the free trips and awards are nice you learn to work with a team of students you might have never met before and learn more about each other while competing and building on each others ideas.







Visit https://www.vexrobotics.com/
For More Information