

My Team and I joined Vex Robotics as we all enjoy Design & Technology, and we wanted to get into robotics.

We work well as a team, collaborating and sharing ideas with each other. Our team are having loads of fun and learning many skills at the same

time like leadership, teamwork, problem solving, decision making and

Vex boosts our self-esteem.

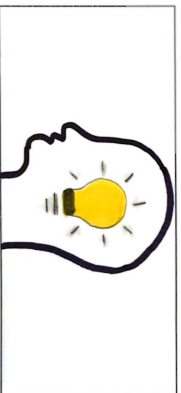
The various processes of building and coding our robot were hard, but overall it was a fun & intriguing journey. There are many aspects to Vex as well as building and coding, including designing, innovating, and driving, among others.

Fancy an interesting club? Don't be hesitant to join Vex IQ. This club will really change your view of robotics & engineering. You will be able to help & influence many people and share new skills that you have learnt. You will get the opportunity to meet and interact with other people. Vex IQ isn't all about winning, it is about working well with others, and learning through design.



Vex IQ makes the Future...

Will You Create The Next Generation Of Vex IQ Robots?



As a team, we encourage our friends to join Vex Robotics. We often encourage them to get involved with our build, with driving & even with coding to give them an Experience of how great Vex IQ is. We Explain different concepts and answer any questions that they might have.

VEX IQ.
CHALLENGE

JOIN VEX ROBOTICS TODAY