

VEX IQSPIRATION

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We joined VEX IQ in September through our school, Astra Nova School. We immediately fell in love with robotics as it is an extremely exciting activity with two incorporated skills: science and building/engineering. Our team adores and enjoys both of these activities and when we realized that robotics was a combination of both, our group loved it even more.

After our very first competition, we wanted to do some of the Online Challenges, and we chose Poster Design since we all love art so much and we each would be enthralled to inspire students and mentors to join VEX IQ.

We first decided to create a physical free-hand poster, since we prefer doing things by hand rather than using templates. The idea we were determined to use was to make a heart out of VEX IQ pieces: contained inside were two wheels, a remote controller, and two angled beams. We thought we should add some text too, so we created a mantra: “I love VEX IQ, and so will you!” encouraging kids and teachers to become involved with VEX IQ. For aesthetics, we used a “VEX IQ Blue” centimeter-thick border. We also added a few things to the corners as well: in the top right, we put our team number: 9629A; in the top left, we drew the Rolling Robots logo, which is where we take robotic classes; in the bottom left we painted Astra Nova School’s logo, which is our school; and finally, we painted the VEX IQ challenge logo in the bottom right. An image of the final product is included in the submission.

Thank you so much for this opportunity! We had an amazing time creating this poster!