Kristina Aspey

Mrs. Aldrich

Period 1-2

2/10/11

VEX Robotics

Engineering is such a wide field to study. VEX Robotics gives students such a wonderful opportunity to explore the field. Building robots gives students a chance to learn a lot about the work that goes into building and programming robots, how to work with other people, and so much more. Working with VEX has taught me so much about myself and engineering. Not only have I reconsidered my career options, but I’ve obtained so much knowledge about robotics. VEX means so much to me, and has been very influential on my life.

Growing up, I have always contemplated what I should be when I grow up. My dad got me to be very interested in engineering. That is why I chose to go into the Robotics Academy during high school. Being in robotics has encouraged me to look into being an aerospace engineer. VEX has given me such a unique interest for the field. I have learned so much from VEX, like how to work with others, which is a skill I can take with me my whole life. I am very proud of how far I’ve come. I have learned how to build, program, and control robots, and VEX means the world to me for letting me do so.

Engineering is the future. There are so many new things to be made, and hopefully one day I will be involved in it. Thanks to VEX, I am on a path that will help my future.