VEX Robotics Adult Mentor Volunteer

VEX Robotics Enthusiasts:

Help inspire the next generation of young innovators and engineers by being an adult mentor!

Individuals with skills in basic engineering design concepts, mechanics, robotics, technology or computer programming might be able to become a VEX Robotics Adult Mentor Volunteer. Mentors advise and teach students in the skills they need to design, build and program a robot from erector-style parts to play the VEX Robotics Challenge game. By researching, you can find various VEX Robotics Clubs affiliated with schools. Each club will have its own ground rules and expectations for your involvement to include attending club meetings. These meetings will allow you to develop relationships with the students and become familiar with the VEX design, programming language and competition strategy. Ultimately, clubs are just looking for volunteers who have the kid’s best interest at heart. Is that you?