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Husky Robotics



YOUNG INNOVATORS GEAR UP FOR LOCAL VEX ROBOTICS COMPETITION IN BENZONIA

Students Showcase STEM Skills with Custom-Built Robots at the Husky Robotics VRC Spin Up Tournament

Benzonia, MI December 3, 2022 – More than fifty middle and high school students and mentors from around Northwest Lower Michigan will unite at Benzie Central High School on December 3rd for the 2022-2023 VEX Robotics Competition game, [Spin Up](#), presented by the Robotics Education & Competition (REC) Foundation. The action-packed event will feature more than 15 teams who will collaborate with other schools in a series of back-to-back robot challenges, made possible by the following sponsors: Benzie Central Community Schools, Quarkmine, SEEDS, Rhoades Engineering, Team Elmers, and Honor Building Supply. Participants strive to succeed by strategically executing the game with robots they designed, built, and programmed using [VEX V5](#).

This competition is one in a series of events taking place throughout the year. VEX Competitions represent the world's largest and fastest-growing competitive robotics programs for elementary schools, middle schools, high schools, and colleges. There are more than 23,000 VEX teams from 58 countries that participate in over 2,300 events worldwide. The competition season culminates each spring with the VEX Robotics World Championship, a highly-anticipated event that unites top qualifying teams from local, state, regional, and international events who strive to secure the title of World Champions.

“Watching these innovative students design and build a robot from simple design renderings to being on the competition field is extraordinary. The opportunity for the students to compete with their peers and learn from each other is truly inspiring. The season and this event help prepare students with the skills they need to become tomorrow's leading problem solvers and innovators,” said Kyle Taylor, principal of Benzie Central Middle/High School.

The VEX Robotics Competition serves as a vehicle for students to develop critical life skills, such as teamwork, ingenuity, and project management. These skills are honed through building robots and collaborating with like-minded students from the community.

More information is available at roboticseducation.org.

About the Robotics Education & Competition (REC) Foundation

[The Robotics Education & Competition \(REC\) Foundation](#)'s mission is to increase student interest and involvement in science, technology, engineering, and mathematics (STEM) by engaging students in hands-on, affordable, and sustainable robotics engineering programs.

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