

UPCOMING EVENT DATES

EVENT NAME: World Environment Day

LOCATION: Lake Solano

DATE(S): June 1, 2019

TIME: 9:00 - 1:00PM

EVENT NAME: Rookie Camp

LOCATION: Vanden High School

DATE(S): June 10-13, 2019

TIME: Monday 3:00 - 6:00 PM; Tuesday-Thursday 12:00 - 3:00 PM

EVENT NAME: RPM

LOCATION: Vanden High School

DATE(S): June 10, 2019

TIME: 6:30PM

The RoboPrint

EDITOR: Kaylani Dacanay

UPCOMING EVENTS...

World Environment Day

At Lake Solano, some RoboVikes will be taking part in the World Environment Day activities by picking up the trash around the lake.

Rookie Camp

The RoboVikes host an annual rookie camp for anyone who wishes to join our team. At this camp, there will workshops ran by each of the committee leaders to teach the rookies the basics of our team and how each committee contributes to the team.

RPM

At this month's RPM, the RoboVikes will be welcoming all of our new rookie parents!
We will go over the team policies and handbook as well as general information about our team and robotics program.

Important May Events

A Night Out With Robotics



A Night Out With Robotics was a fundraiser that our team hosted in partnership with 21st Century Academy of Learning to spread STEM in our community. The night's events included Vanden's robot demos, app programming demos/activities, Solano Community College Robotics Demos, an ICON Aircraft demo, robot races, robot sumo, legos, face paint, and a scavenger hunt. This event was a huge success! All of the kids enjoyed the hands-on activities and watching the interactive demos. If you would like to see more pictures from this event please visit the Photos page on our website, www.vandenrobotics.com

Fiesta Days Parade

This year, the RoboVikes teamed up with the local teams 5496 (The RoboKnights) and 2085 (The RoboDogs) to make a float for the Fiesta Days Parade! It was a fun way to show our robotics programs to our city. We look forward to working with other local teams again soon!



Vanden Exhibition

Vanden Exhibition Night is the time for both our robotics team and our Engineering Technology Program students to display their work from the past year. The RoboVikes showed our robot, Mjolnir, to all of the families who came.