

Saint Mary's
JR. ROBOTICS & CODING

UNLOCK YOUR CHILD'S FUTURE IN TECH

Saint Mary's Jr. Engineers don't just build things they solve problems that make the world better. In the Ozobot Code challenge, K-2nd grade students will get the chance to think like an engineer by coding and using color programs to design a solution, test ideas, and share their creativity with the world. This virtual competition is open to students around the world.

Students will use the Ozobot robots to learn the basics of coding. By exploring movement, speed, and directions, students will explore coding and engineering in an age appropriate setting.

Grades K-2nd Grade **Cost: $250**

- Meetings will be held on Wednesdays from 2:45 - 3:30 p.m. in the SMCS library.
- Starts on October 21, 2026 and ends in April 2027.
- Students will use Beebots and Ozobots.
- Students will submit challenges to the competitions.
- Students will be filmed and photographed.
- Pick up will be in the back by ECDC.



Why Join Us?

Have fun with your classmates!

Real project-based learning with international kits

Showcase your final robot creation!

Let Them Build, Learn, & Explore

Sign Up Here



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- **Students develop a love of coding, computer science, and STEAM education by participation in the Wonder League Robotics Competition. Through a series of story based missions, teams will develop problem-solving skills, a growth mindset, and tap into their creativity all while learning to code.**

- **This robotics competion highlights the amazing role robotics and coding play in sloving real world problems.**

- **Students incorporate art and design by creating their own challenge piece and board components .**

Grades 3-6 Ages 9-11 **Cost: $250**

- Meet will be held on Mondays from 2:45-3:30 p.m. in the SMCS library
- Starts on October 19, 2026 and ends on April 12, 2027.
- Students will use the Dash Robots
- Students will submit challenges to the competition.
- Students will be filmed and photographed.
- Pick up will be in the back by ECDC.



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