



Learn to Code a Robot!

NEW SESSION: Cascade Ridge Elementary

Kids learn through play. In this coding club, we combine a real robot with coding to ignite children's imagination, building confidence in how they look at the world and approach problems.

We have chosen the Dash and Dot Robots from [Make Wonder](#). In our **Robotics Code Club**, students learn to program Dash and Dot to do anything they imagine, from delivering a message, creating a dance party, navigating an obstacle course, and more.

Students work together to develop their skills in reasoning, math, creativity and problem-solving in a fun, collaborative and supportive environment. This program is designed for students at multiple skill levels.

Student min: 10, max: 16. We provide computer tablets and robots.

Who: Grades 2-3

**When: Wednesdays, 12:50pm – 1:50pm
Oct 5 – Nov 23 (8 weeks)**

Where: Cascade Ridge Elementary, Portable 3

Fee: \$166/student

STEM Enrichment

1. Programming
2. Math concepts
3. Problem Solving
4. Storyboarding
5. Collaboration
6. Creativity
7. Presentation

Register at techventurekids.org by Sep 30