



Give your child an opportunity to learn how to create fun programs and games! Coding with Kids classes are updated with **NEW PROJECTS EACH SESSION** so that your student can continue to advance their coding skills. We teach kids real programming skills in a fun and engaging way. Below are the classes available at your school.

ROBOTICS FOR LITTLE CODERS



Grades K-2
Thu, 2:45pm-3:45pm
Jan 17 - Mar 7

8-week session
\$159

Robotics for Little Coders with Ozobot is an opportunity for young children to develop their computational thinking skills, build their first programs, and have fun with new friends! Ozobot's programming is designed specifically for early readers, taking into account the cognitive abilities and typical attention span of children ages 5-7. Students are introduced to basic coding concepts with simple tasks, such as customizing their Ozobot and assigning commands through different colors, then build up to more complex tasks with Ozobot's simple drag-and-drop language.

REGISTRATIONS

www.codingwithkids.com/session/8618

MINECRAFT SERVER MODDING



Grades 2-5
Thu, 2:45pm-3:45pm
Jan 17 - Mar 7

8-week session
\$159

Calling all Minecrafters! Building Minecraft mods is a great way to learn programming, harness creativity, and enhance problem-solving skills while making your favorite game even better. Each student will get to run their own Minecraft server where they can customize the game with their own world maps and features. Students will design custom textures, build amazing structures, give their players new abilities, and depending on experience even create their own mini-games all while learning Linux and programming.

REGISTRATIONS

www.codingwithkids.com/session/8616