

A background image showing a group of children in a classroom setting. On the left, three boys are gathered around a table, working on a small robot or electronic device. On the right, three girls are sitting at a table, each with a laptop, looking at the screens. An orange banner is overlaid on the image, containing the text 'Coding with Kids'.

Coding with Kids

AFTER SCHOOL CODING CLASSES

CLASSES AT WYNGATE ELEMENTARY

LITTLE CODERS: INTRO TO ROBOTICS

Grades K - 2

Tue, 4:00pm-5:15pm
Jan 30 - Mar 19
\$259 / 8-week session

In this course, students use visual programming to learn computational thinking and core coding concepts, such as code structure, variables, and loops. Engaging activities boost problem-solving and creativity. They code robots for tasks like navigating mazes, detecting obstacles, playing music, and more.

ROBOTICS: INTRO TO CODING

Grades 3 - 5

Wed, 4:00pm-5:15pm
Jan 31 - Mar 20
\$259 / 8-week session

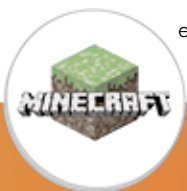
In this course, students use visual programming to learn computational thinking and core coding concepts, such as code structure, variables, and loops. They apply these concepts to tackle mission challenges like obstacle avoidance, path following, and maze navigation.



Registrations at www.CodingWithKids.com/school/1447

For more info contact info@codingwithkids.com

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Computer Programming Academy for ages 5-18