

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 project that involves connecting colored wires to a small electronic device. On the right, three girls are sitting at a desk, each with a laptop, looking at the screens and talking to each other. An orange banner is overlaid on the image, containing the text 'Coding with Kids'.

# Coding with Kids

## AFTER SCHOOL CODING CLASSES

### CLASSES AT HILL ELEMENTARY

#### SCRATCH: ARCADE GAMES I

Grades 3 - 5

Tue, 3:15pm-4:15pm

Jan 25 - Apr 19 (no class on Mar 15)

\$299 / 12-week session

Do you love classic arcade games? In this workshop, students will learn how to recreate a different arcade game each day, including Brick Breaker, Space Invaders, and more! Using Scratch, students will learn various coding concepts and techniques to apply to recreating arcade games. Students will build on their existing coding foundations to challenge themselves by coding various types of classic games.

Registrations at [www.CodingWithKids.com/session/38420](http://www.CodingWithKids.com/session/38420)

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#### LITTLE CODERS: ANIMATIONS

Grades K - 2

Thu, 3:15pm-4:15pm

Jan 27 - Apr 21 (no class on Mar 17)

\$299 / 12-week session

Learn how to make your own animations in Scratch using basic coding skills! In this workshop, students will focus on the arts and animations side of game development. Through various projects, students will learn how to create their own characters, animate them, and tell their story through art, creativity, and basic coding skills! Our curriculum focuses on reinforcing concepts in different ways to help students retain new ideas and build a strong foundation for future learning.

Registrations at [www.CodingWithKids.com/session/38421](http://www.CodingWithKids.com/session/38421)

[For more info contact info@codingwithkids.com](mailto:info@codingwithkids.com)

The class will have one instructor in the classroom and may have another instructor who would join either in the classroom or online through a videoconference.



## Coding with Kids

Computer Programming Academy for ages 5-18