

A background image showing a group of children sitting at a table, focused on their coding projects. Some are using laptops, while others are working with physical components like breadboards and wires. A large, semi-transparent orange banner is overlaid on the image, containing the text 'Coding with Kids'.

Coding with Kids

AFTER SCHOOL CODING CLASSES

CLASSES AT CLEARSPRING ELEMENTARY

MINECRAFT MODDING

Grades 3 - 5

Mon, 3:30pm-4:30pm

Sep 29 - Dec 1 (no class on Oct 20, Nov 24)

\$209 / 8-week session

Calling all Minecrafters! Join us in this course to build Minecraft mods (modifications) while learning coding. With a drag-and-drop coding environment, students learn coding concepts, such as Variables, Conditionals, and Loops. They apply the concepts to personalize the game with custom world maps, new items, chat commands, and mini-games! It will be an exciting journey of coding and creativity!

LITTLE CODERS: MINECRAFT MODDING

Grades K - 2

Wed, 3:30pm-4:30pm

Oct 1 - Nov 19

\$209 / 8-week session

Unleash your creativity while customizing your beloved game, Minecraft! In this course, students will learn fundamental coding concepts like Sequence and Loops. They'll apply these skills to create exciting projects, such as building their own zoo, aquarium, dazzling diamond house, and even code a magic wand. Get ready to embark on a journey to code your very own Minecraft mods!



Registrations at www.CodingWithKids.com/school/1553

For more info contact info@codingwithkids.com



Inspiring future inventors



Coding with Kids

Computer Programming Academy for ages 5-18