

Computer Science Education Week

Coding in Minecraft Student Competition

Theme:

Computer Science is EVERYWHERE!

Team Formation:

Students can work individually or in pairs.

Project Requirements:

Build: Create a basic structure in Minecraft Education that represents somewhere you have seen Computer Science in your daily life.

Code: Use Code Builder inside Minecraft Education to aide in the building process. Your build must have been partially created through code!

Submission: Submit your MakeCode file as well as a picture or video of your build to the Coding in Minecraft Portal. When submitting, put the student name(s), school name, and school district in the message section before hitting submit!

Judging Criteria:

Creativity: Originality in design.

Functionality: Effective use of coding.

Relevance: Clear connection to computer science.

Prizes:

The winning student(s) will win Coding in Minecraft Swag for their whole class!

