

Escape the Pyramid - Extensions

LEVEL UP your coding skills with [Prodigy Learning](#) and their [Coding Credentials](#) program! The agent is an amazing resource in Minecraft that is often under-utilized by students. Consider checking out Prodigy Learning and their coding courses, and revisiting the lesson to use the agent to help with design challenges, such as building an elevator or creating a labyrinth in the museum gardens.

CODING IN MINECRAFT

Coding in Minecraft is a computer science credential program with supporting curriculum, delivered through Minecraft: Education Edition and hosted on Azure.

The pathway comprises three courses that immerse students in a Minecraft world to develop and prove their coding skills using MakeCode and JavaScript or Python.

Credentials & Curriculum Pathway

- INTRODUCTION CREDENTIAL: CODING IN MINECRAFT Intro to Coding Using MakeCode
- INTERMEDIATE CREDENTIAL: CODING IN MINECRAFT Intermediate Coding Using MakeCode
- ADVANCED CREDENTIAL: CODING IN MINECRAFT Advanced Coding Using JavaScript or Python
- CAPSTONE CREDENTIAL: [Minecraft Education Edition Logo]
- INDUSTRY CERTIFICATION: Microsoft MTA

Other Extension Ideas:

- Students will have ideas how to make curriculum come to life by designing their own interactive escape rooms and add NPC's and coding to their designs.