




Joachim LaValley

Name	Description	Points	Duration
 <p>Physical computing for the non-computer science educator</p> <p>Completed: 10/9/2019</p>	<p>This course teaches the basics and benefits of integrating physical computing with MakeCode in any subject area. It provides cross-curricular hands-on learning opportunities for participants within the MakeCode site. No additional items are needed to learn about MakeCode in this course. However, participants can work with materials such as micro:bit or Adafruit Circuit Playground if they have these available.</p>	500	01:00:00
 <p>Building Blocks of Code 1</p> <p>Completed: 10/9/2019</p>	<p>Learn about computational thinking, block coding and how to get started with the Minecraft Hour of Code tutorial that is part of Computer Science week.</p>	500	01:00:00
 <p>Digital Citizenship</p> <p>Completed: 9/22/2019</p>		500	00:30:00
<p>21st century learning design: Course 1 - introducing 21CLD</p> <p>Completed: 9/19/2019</p>	<p>This course gives an overview of the key 21st century skills of; collaboration, knowledge construction, self-regulation, problem-solving and innovation, information and communications technology (ICT) for learning, and skilled communication. It explores what learning looks like in the 21st century and how innovative teaching practices can support student learning to develop these skills. To successfully complete this course, you must pass the assessment by answering at least 80% of the questions correctly.</p>	850	01:00:00