

EXAMPLES OF UDL GUIDELINES FOR COMPUTER SCIENCE EDUCATION FROM THE CREATIVE TECHNOLOGY RESEARCH LAB

Multiple means of engagement	Multiple means of representation	Multiple means of action and expression
<p>Provide options for recruiting interests</p> <p>Give students choice (software, project, topic)</p> <p>Allow students to make projects relevant to their culture and age</p>	<p>Provide options for perception</p> <p>Model computing through physical representations as well as interactive whiteboard/videos, etc.</p> <p>Select coding apps and websites that allow adjustment of visual settings (e.g. font size/contrast) and that are compatible with screen readers</p>	<p>Provide options for physical action</p> <p>Include CS unplugged activities that show physical relationships of abstract computing concepts</p> <p>Use assistive technology, including a larger or smaller mouse or touchscreen devices</p>
<p>Provide options for sustaining effort and persistence</p> <p>Utilise pair programming and group work with clearly defined roles</p> <p>Discuss the integral role of perseverance and problem-solving in computer science</p>	<p>Provide options for language, mathematical expressions, and symbols</p> <p>Teach and review computing vocabulary (e.g. code, animations, algorithms)</p> <p>Provide reference sheets with images of blocks, or with common syntax when using text</p>	<p>Provide options for expression and communication</p> <p>Provide sentence starters or checklists for communicating in order to collaborate, give feedback, and explain work</p> <p>Provide options that include starter code</p>
<p>Provide options for self-regulation</p> <p>Break up coding activities with opportunities for reflection, such as turn and talk, or written questions</p> <p>Model different strategies for dealing with frustration appropriately</p>	<p>Provide options for comprehension</p> <p>Encourage students to ask questions as comprehension checkpoints</p> <p>Use relevant analogies and make cross-curricular connections explicit</p>	<p>Provide options for executive function</p> <p>Embed prompts to stop and plan, test, or debug throughout a lesson or project</p> <p>Demonstrate debugging with think alouds</p>

Guidelines For Collaborative Learning In Computer Science

Kathleen Armour



Guidelines For Collaborative Learning In Computer Science:

Decoding **Guidelines For Collaborative Learning In Computer Science**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Guidelines For Collaborative Learning In Computer Science**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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