












Your Computer Science Checklist

Building a K-12 computer science (CS) pathway for your district is no easy feat. This checklist can help you evaluate where you stand with your CS adoption, helping you recognize where you might need a little more attention.











K-5 Computer Science Checklist

What does computer science really look like in your classrooms? Does it include:

-  Structured lesson plans that align with the CSTA standards
-  Ongoing digital citizenship learning
-  Hands-on, unplugged activities
-  Real-world connections
-  Block-based and text-based coding experiences
-  JavaScript & HTML language learning
-  Challenges and projects that encourage creativity
-  Auto-graded quizzes, challenges, and projects
-  Immediate feedback that promotes independence
-  Robotics experiences
-  Professional development

6-12 Computer Science Checklist

What does computer science really look like in your classrooms? Does it include:

-  Structured lesson plans that align to the CSTA standards _____
-  Student portfolios _____
-  HTML, Javascript and Python language learning _____
-  Auto-graded quizzes, challenges, and projects _____
-  Customized hints that promote independence _____
-  Challenges and projects that encourage creativity _____
-  AP CSP _____
-  Industry Certification Prep courses _____
-  Group projects _____
-  Professional development _____



If you're missing some items on your checklist, we can help!
Request some time with us at [skillstruck.com/get-demo](https://www.skillstruck.com/get-demo).

