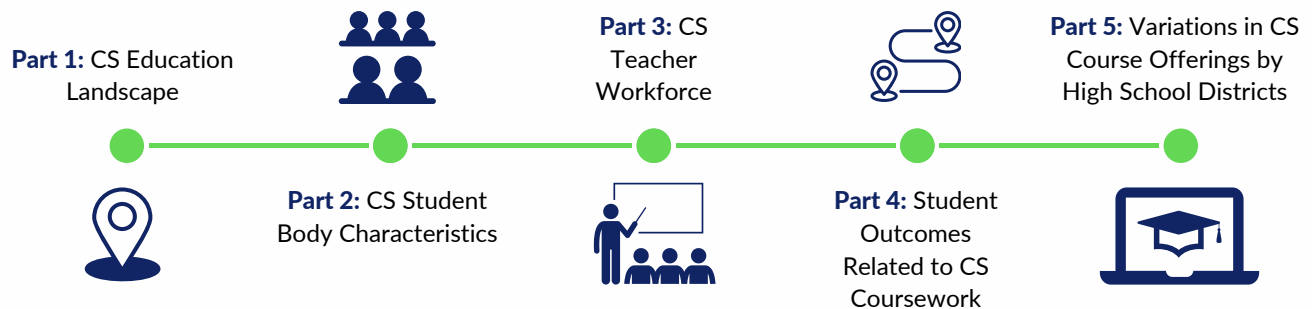


# What is the Landscape of Computer Science Coursework?

## The State of Computer Science in Illinois High Schools

The State of Computer Science in Illinois High Schools Series analyzes the landscape, structures, and pathways of computer science (CS) education in Illinois and creates a baseline by which to measure the expansion of CS education in the coming years.

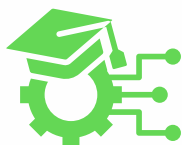
**The Series will include five reports, each analyzing a different aspect of CS education:**



### Part 1: Key Findings

**7.4%** of Illinois high school students on average enrolled in at least one CS course in a given year, over the last five years.

About **1 in 5 CS students** go on to take **more than one CS course** in their high school career.



**Career and Technical Education (CTE)** offers diverse and flexible pathways for students to access and participate in CS education throughout the state.

Chicago Public Schools drives diversity in CS enrollment, and districts throughout the state are improving as well. However, enrollment in the most popular CS courses revealed **racial/ethnic, gender, and socio-economic disparities** in CS participation.



Read the Full Report: <https://go.illinois.edu/cser>