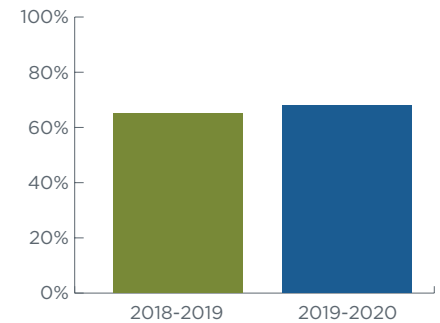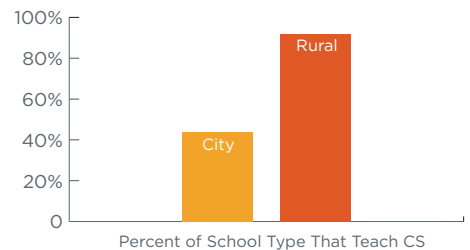# Delaware

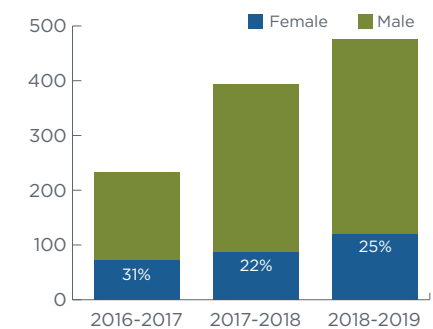|	
State Plan **No**	The state has not yet created a plan for K–12 computer science that includes goals, strategies, and timelines.
Standards **Yes**	The state adopted the CSTA K–12 Computer Science Standards in 2018. The "Equity" section in the Implementation Guidelines includes examples of ways to broaden participation in computer science education, and standards within each grade band address concepts of equity, such as bias, accessible technology, and inclusivity.
Funding **No**	The state does not yet provide dedicated state funding for rigorous computer science professional development and course support.
Certification **No**	The state does not yet have a computer science teacher certification.
Preservice **No**	The state has not yet established guidelines or approved programs at institutions of higher education to offer computer science to preservice teachers.
CS Supervisor **No**	The state does not yet have a dedicated computer science education supervisor position.
All HS Offer **Yes**	HB 15 (2017) required all high schools to offer computer science by the 2020–2021 school year.
Grad Credit **Yes**	An Advanced Placement, honors, college prep, or integrated computer science course meeting the computer science and mathematics standards can count as the fourth mathematics credit for graduation.
IHE Admission **No**	The state does not yet allow computer science to count as a core admission requirement at institutions of higher education.

Delaware has a CSTA chapter.

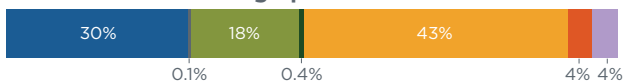## High Schools Teaching CS

High Schools Teaching CS by School Type

AP CS Student Participation
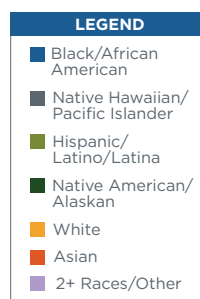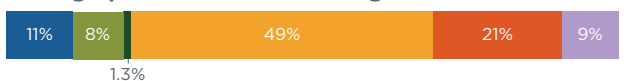

Access and Participation by Race/Ethnicity

Overall Student Demographics

30% | 18% | 43% | 4% | 4%
0.1% | 0.4%

LEGEND
- Black/African American
- Native Hawaiian/Pacific Islander
- Hispanic/Latino/Latina
- Native American/Alaskan
- White
- Asian
- 2+ Races/Other

Demographics in Schools Teaching AP CS

26% | 12% | 52% | 7% | 3%
0.1% | 0.4%

Demographics of Students Taking AP CS Exams

11% | 8% | 49% | 21% | 9%
1.3%

AP CS Participation by Race/Ethnicity and Gender

Female Students

40% | 29%
11.7% | 9% | 10%

Male Students

9% | 8% | 53% | 20% | 9%
1.4%

Total Number of CS Exams Taken
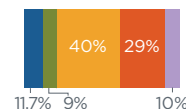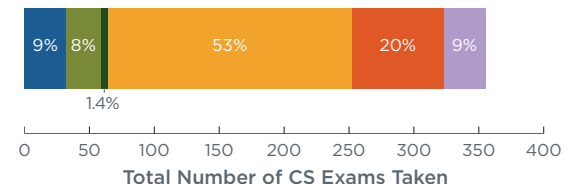
Hispanic/Latinx students are 2 times less likely than their white and Asian peers to attend a school that offers AP CS, and 2 times less likely to take an AP CS exam when they attend a school that offers it. Black students are 3 times less likely than their white and Asian peers to take an AP CS exam when they attend a school that offers it.