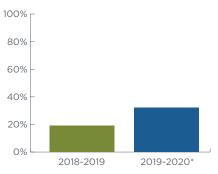
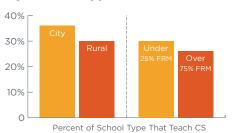
Alaska The state has not yet created a plan for K-12 computer science that State Plan includes goals, strategies, and timelines. No The state adopted K-12 computer science standards based on the Standards CSTA standards in 2019. Standards within each grade band address concepts of equity, such as bias, accessible technology, and inclusivity. Yes The state does not yet provide dedicated state funding for rigorous **Funding** computer science professional development and course support. No The state does not yet have a computer science teacher certification. Certification No The state has not yet established guidelines or approved programs at **Preservice** institutions of higher education to offer computer science to preservice No The state does not yet have a dedicated computer science education CS Supervisor supervisor position. No The state does not yet require that all secondary schools offer All HS Offer computer science. No The state passed a permissive and encouraging policy to allow **Grad Credit** computer science to count as a mathematics, science, or local CTE/ technology credit for graduation, but it is a district decision. Dist. Decision The state does not yet allow computer science to count as a core **IHE Admission** admission requirement at institutions of higher education. Alaska has a CSTA chapter.

High Schools Teaching CS

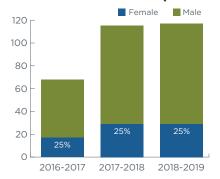


*2019 data combines historic data from 2018 with new 2019 AP and survey data

High Schools Teaching CS by School Type

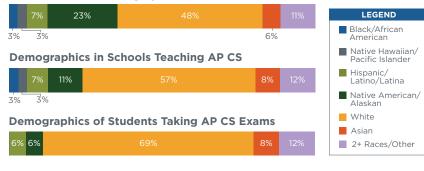


AP CS Student Participation

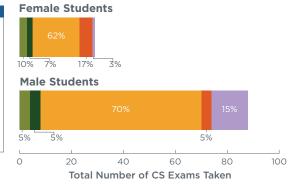


Access and Participation by Race/Ethnicity

Overall Student Demographics



AP CS Participation by Race/Ethnicity and Gender



Native American/Alaskan students are 2.5 times less likely than their white and Asian peers to attend a school that offers AP CS, and 2.5 times less likely to take an AP CS exam when they attend a school that offers it.