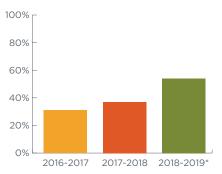
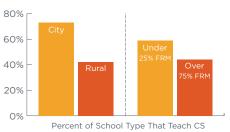
Oregon The state has not yet created a plan for K-12 computer science that State Plan includes goals, strategies, and timelines. The state does not yet have a discrete set of rigorous computer Standards science standards across K-12. No The state does not yet provide dedicated state funding for rigorous **Funding** computer science professional development and course support. No Certification The state does not yet have a computer science teacher certification. No The state has not yet established guidelines or approved programs at **Preservice** institutions of higher education to offer computer science to preservice teachers. No CS Supervisor The state does not yet have a dedicated computer science education supervisor position. 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 fourth science elective 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. No Oregon is a member of the ECEP Alliance and has a CSTA chapter.

High Schools Teaching CS

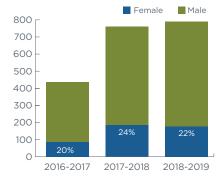


*2018 data includes Robotics courses that were not included in 2017

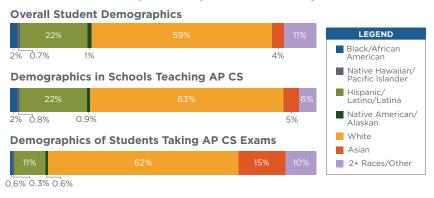
High Schools Teaching CS by School Type



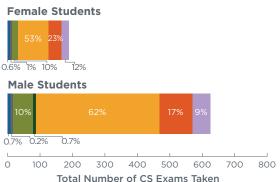
AP CS Student Participation



Access and Participation by Race/Ethnicity



AP CS Participation by Race/Ethnicity and Gender



Native American students are 1.5 times less likely than their white and Asian peers to attend a school that offers AP CS, and 1.7 times less likely to take an AP CS exam when they attend a school that offers it. Hispanic/Latinx students are 2.4 times less likely and Black students are 4 times less likely than their white and Asian peers to take an AP CS exam when they attend a school that offers it.