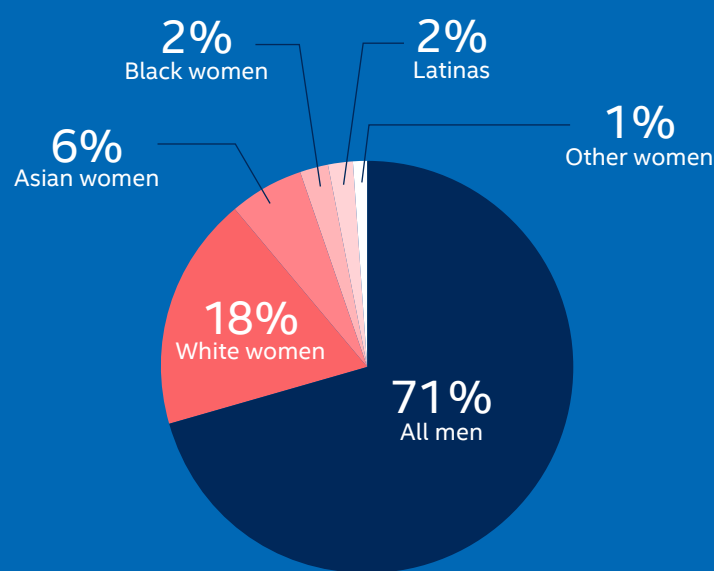
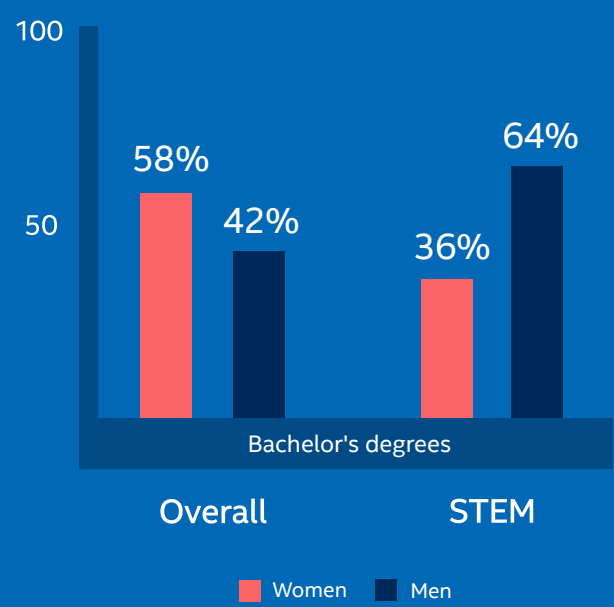


Why closing the gender gap in STEM matters

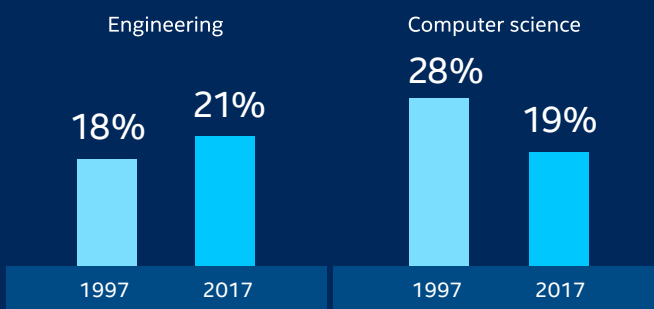
Women make up 29% of science and engineering occupations, yet Latinas and Black women make up less than 4% of the industry.



In the U.S., more women than men earn bachelor's degrees; however, this is not the case in STEM fields.



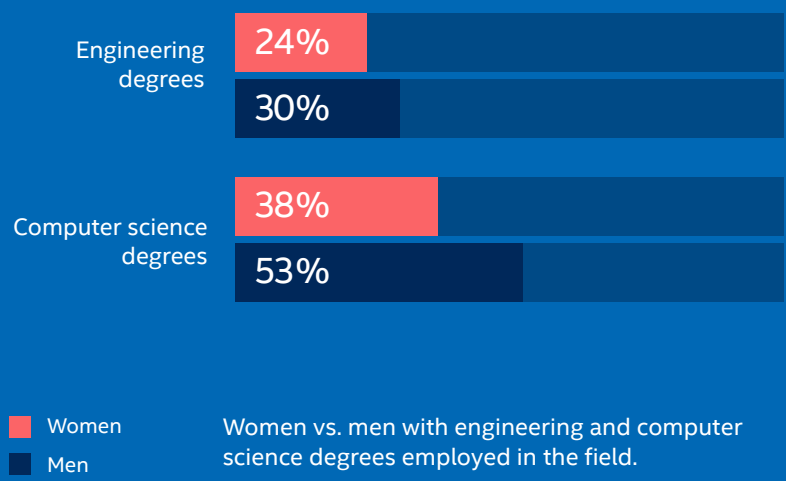
The percentage of women earning bachelor's degrees over the last two decades:



Latina and Black women represent

3% of all undergraduate engineering degrees
5% of all undergraduate computer science degrees

There is a strong need to retain women in STEM occupations after college graduation.



Economic projections point to a need for approximately



than the U.S. will produce at the current rate over the next decade.



Intel® She Will Connect

With support from the Intel Foundation, the Million Girls Moonshot movement will help close the gender gap in STEM by providing opportunities for **1 million girls to become innovators and inventors** over the next five years.

Data provided by the National Science Foundation, National Center for Education Statistic, and National Center for Science and Engineering Statistics, Pew Research Center, U.S. Bureau of Labor Statistics.