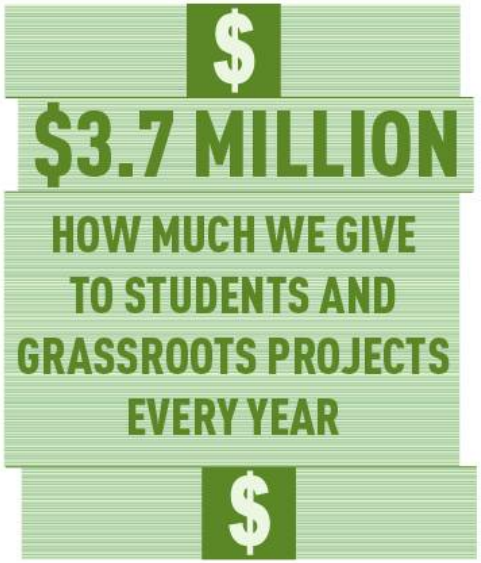
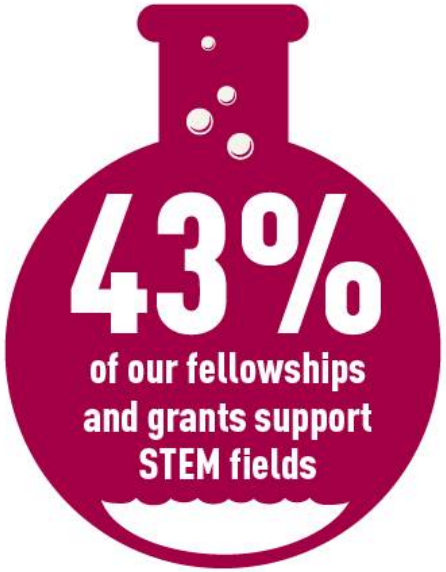
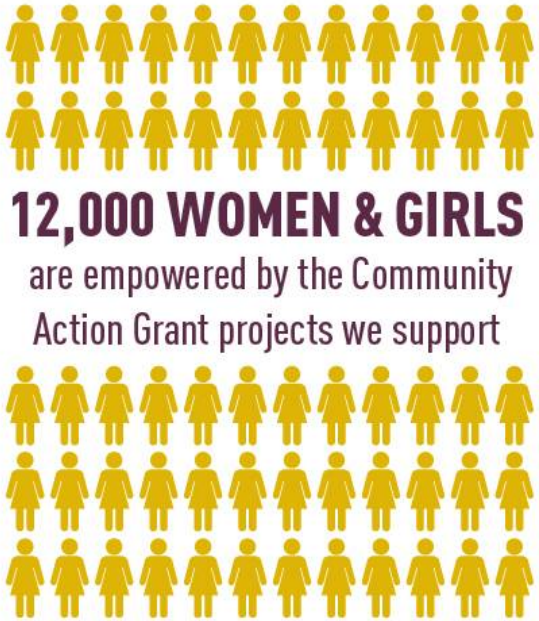
Linda Hallman, Executive Director
Colloquium on Global Diversity
New York City, February 27, 2015

AAUW is a leading source of funding for women pursuing graduate degrees







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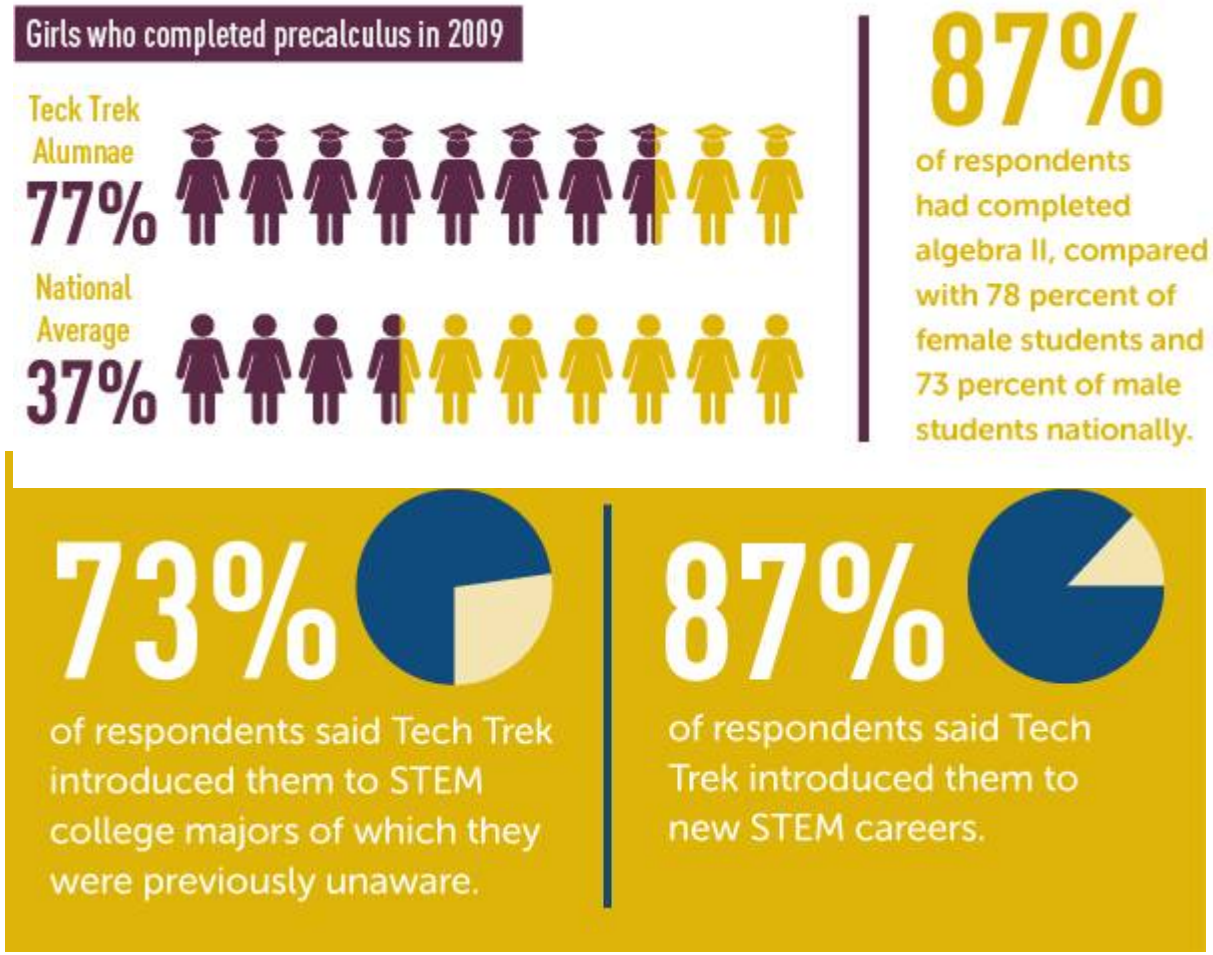
AAUW provides science camps and events for girls



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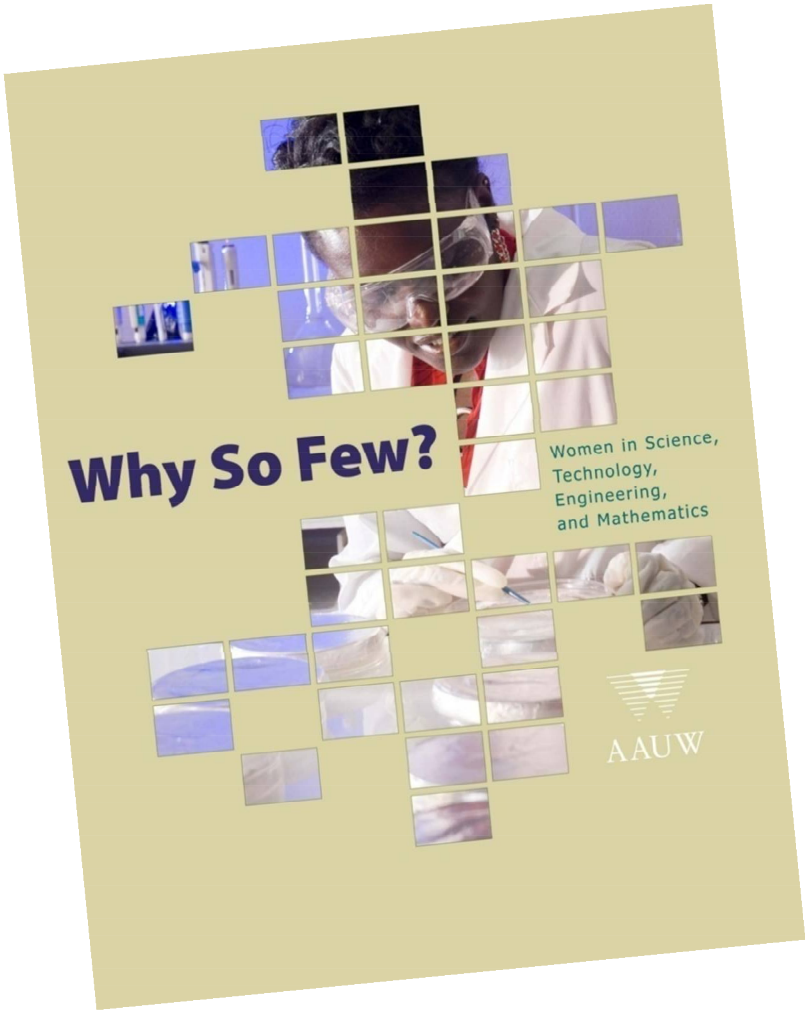

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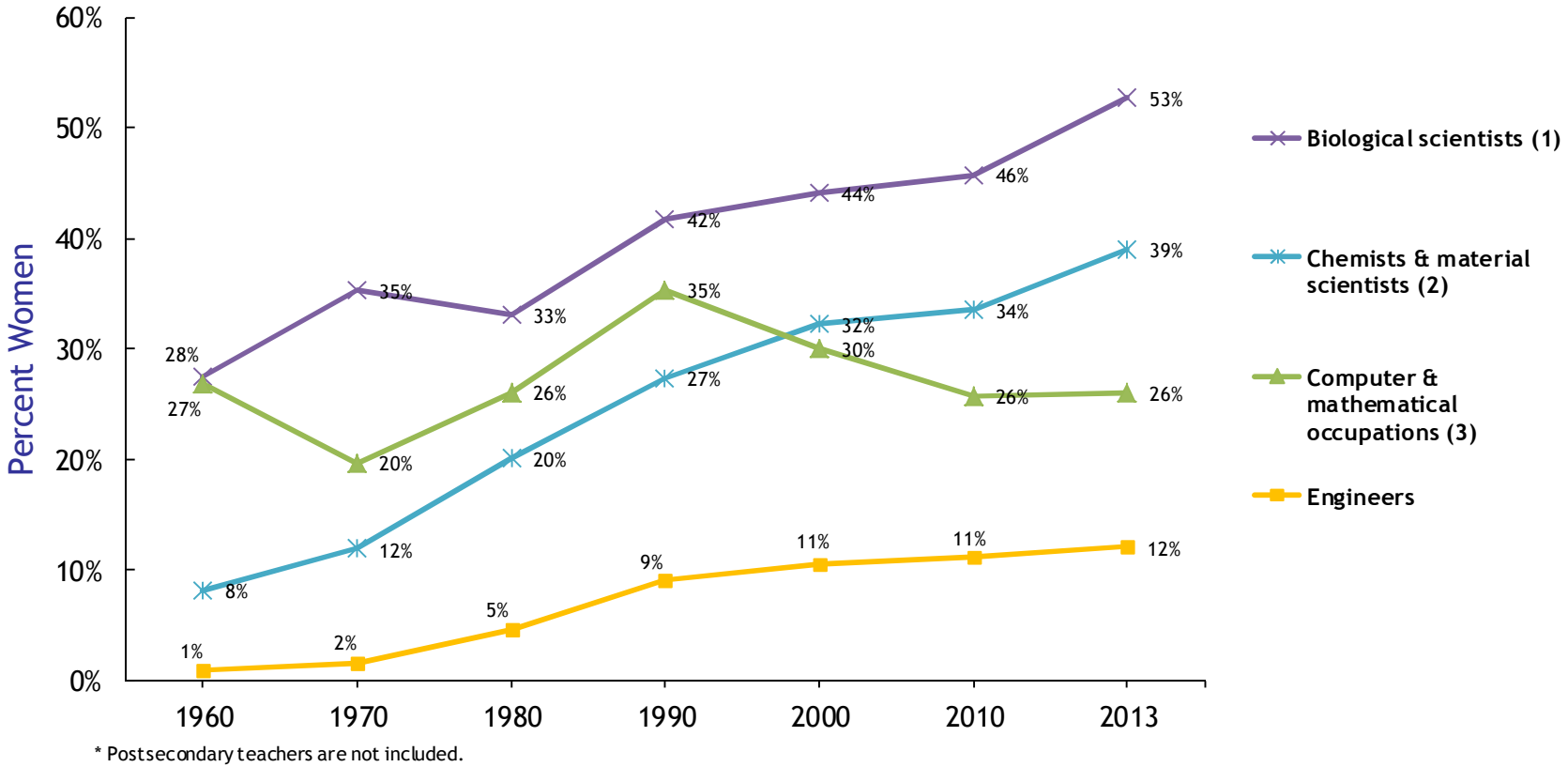
Figure 1. Women in Selected STEM Occupations, 1960-2013*

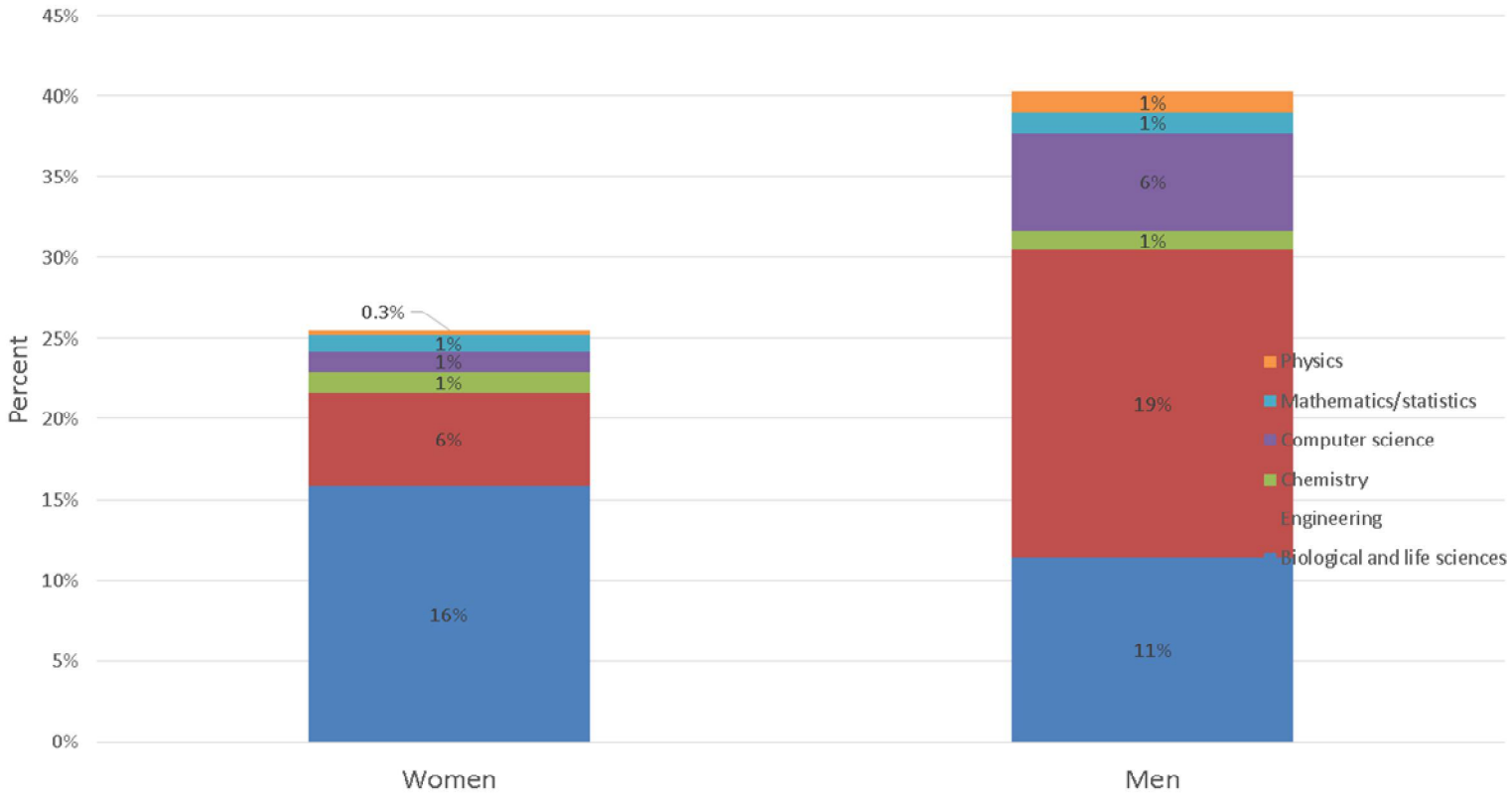


* Postsecondary teachers are not included.

1 In the 1980 and 1990 censuses, data include life scientists as well as biological scientists.
2 In the 1960 and 1970 census, the category was titled "chemists". In the 1980 and 1990 censuses, the category was titled "chemists except biochemists".
3 In the 1960 census, no category for computer scientists was included; in the 1970 census, the category was titled "mathematicians and computer specialists." In the 1980, 1990, and 2000 Census, the category was titled "mathematical and computer scientists".

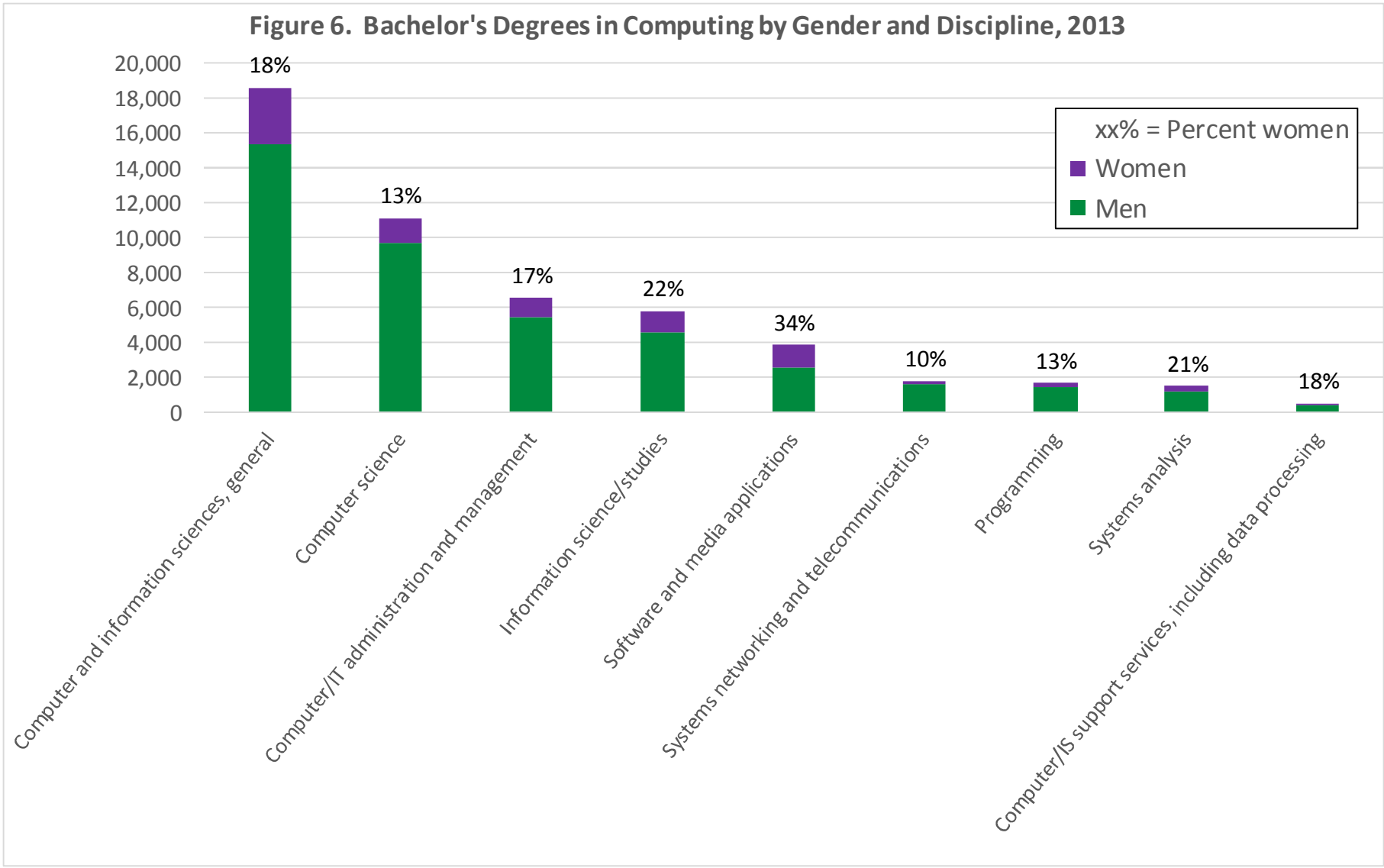
Sources: U.S. Census Bureau. (1960, 1970, 1980, 1990, 2000) and U.S. Department of Labor, Bureau of Labor Statistics (2011, 2014b).

Intent of First-Year College Students to Major in STEM Fields, by Gender, 2014

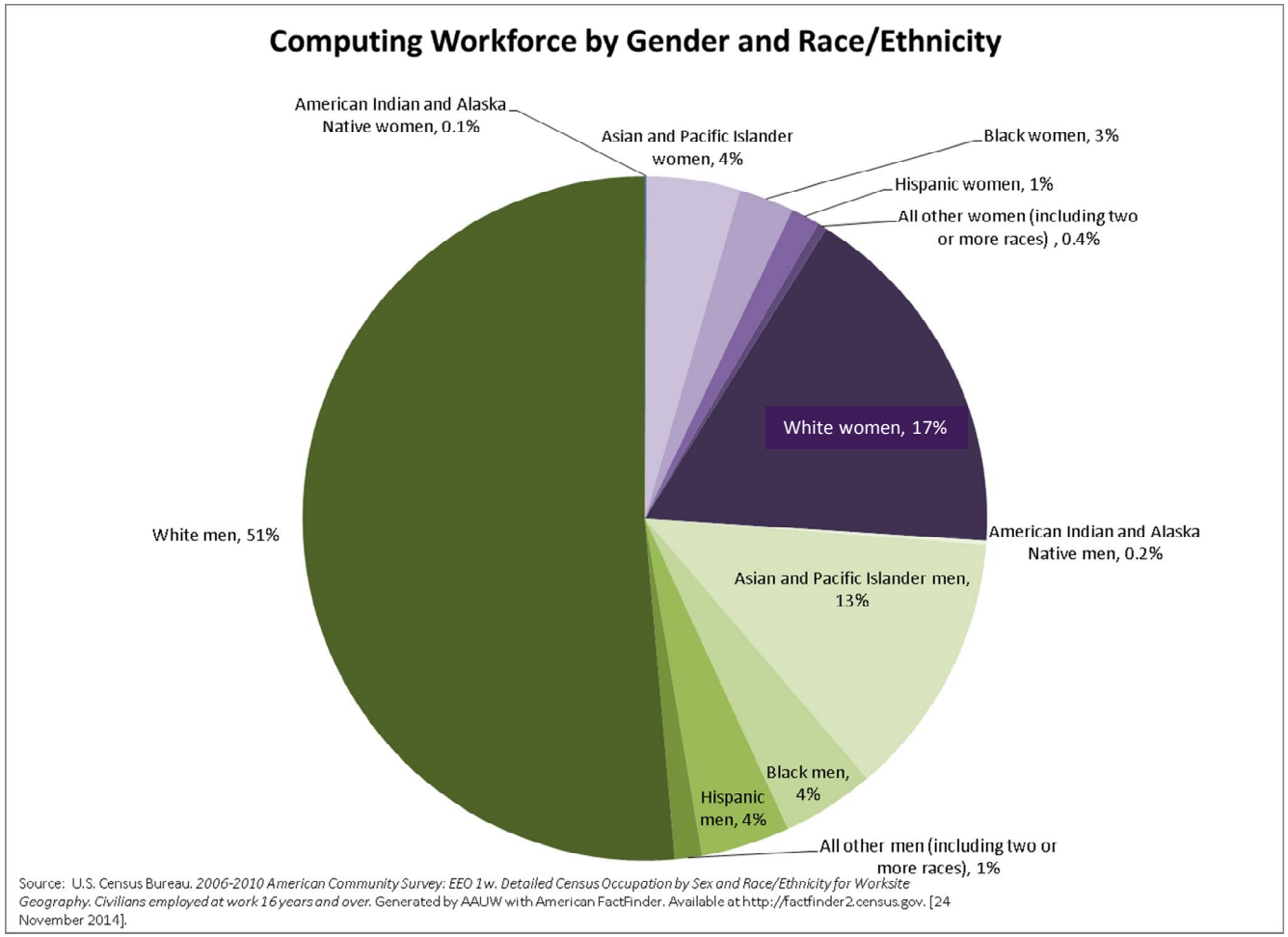


Source: AAUW analysis of Eagan et al., (2014).

Figure 6. Bachelor's Degrees in Computing by Gender and Discipline, 2013



Men make up 74% of the computing workforce



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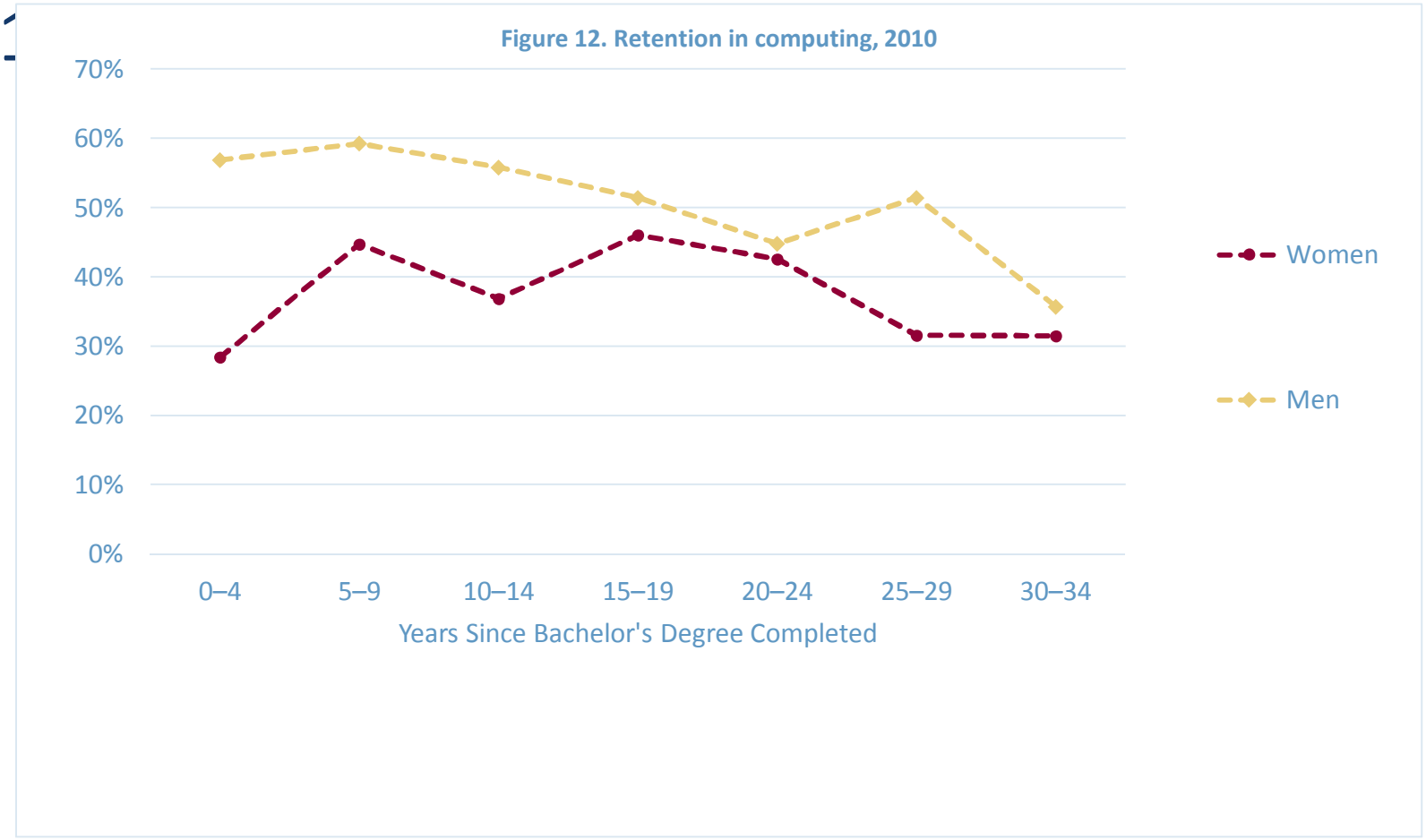
Retention of Women in Computing



In a test of implicit bias,
most people
associate science and math fields
with “male”

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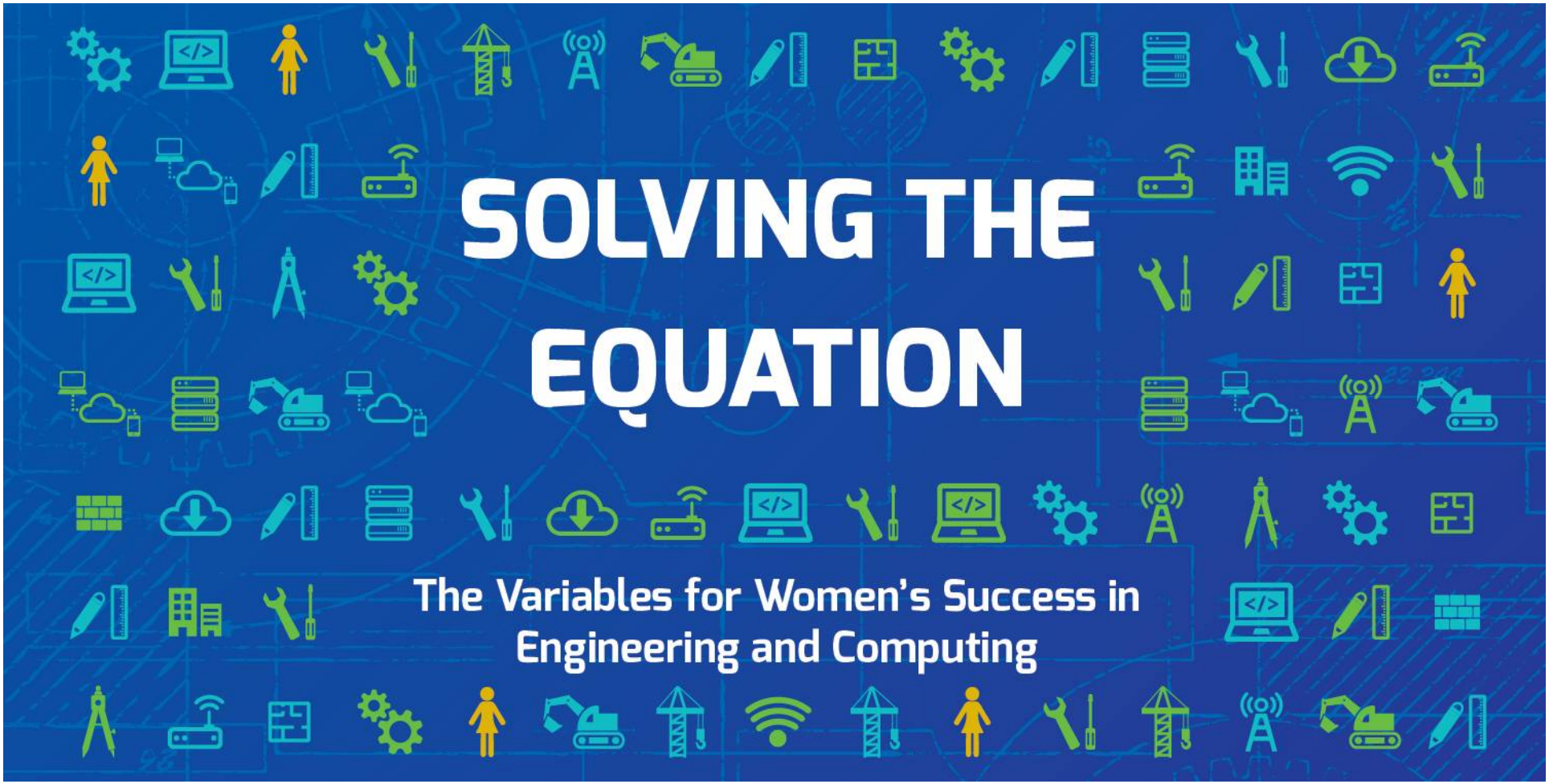

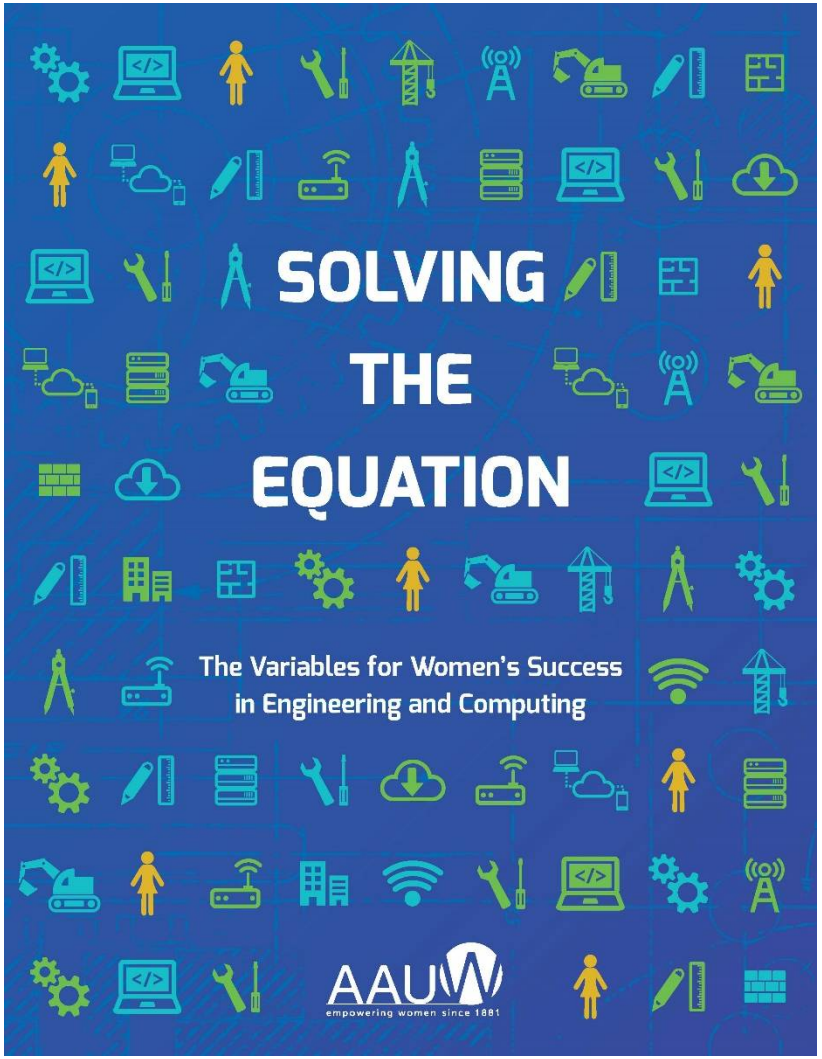

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Be a Part of Solving the Equation

- Host a "watch party" on March 26 and enjoy the launch from the comfort of your living room.
- Download the report or the free Power Point Presentation.
- Join AAUW at events around the country.
- Write an op-ed, blog, or tweet.

Where can I get all the details?

Go to www.aauw.org and click on the report link.

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