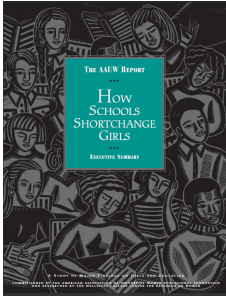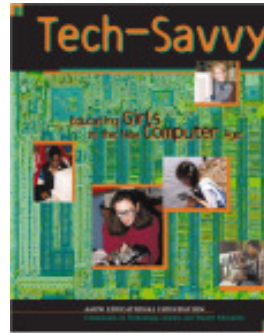# AAUW Research Reports

Changing the conversation about equity for women and girls.

Shortchanging Girls, Shortchanging America. (1991) and The AAUW Report: How Schools Shortchange Girls(1992)

Based on a nationwide poll of students ages 9-15 examining the impact of gender on self-esteem, career aspirations, educational experiences, and interest in math and science, the report includes concrete strategies for change and recommendations for educators and policymakers.
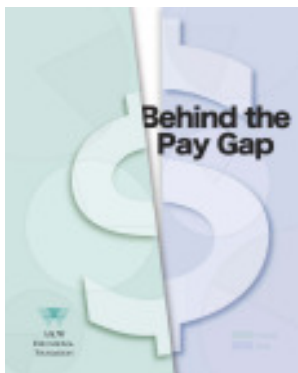
This report was one of the first to raise the issue of how girls are treated differently in the classroom, and how to make changes for the benefit of all.

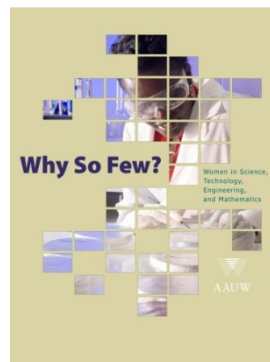### *Tech-Savvy: Educating Girls in the New Computer Age* (2000)

Published ten years ago, the report documented the need to change the way information technology is used, applied, and taught in the nation's classrooms. Some of its recommendations still apply today.

The commission's themes and recommendations, while focused on girls in schools, would, if addressed, improve the quality of the computer culture for all students.

Behind the Pay Gap (2007)

Behind the Pay Gap examines the gender pay gap for college graduates. One year out of college, women working full time earn only 80 percent as much as their male colleagues earn. Ten years after graduation, women fall farther behind,earning only 69 percent as much as men earn. Controlling for hours, occupation, parenthood, and other factors normally associated with pay, college-educated women still earn less than their male peers earn. Individuals

Why so Few? Women in Science, Technology, Engineering, and Math (2010)

To be released on March 25, this report addresses questions related to the fact that while the number of women in science and engineering is growing, yet men continue to outnumber women, especially at the upper levels of these professions.

SIGN UP TO RECEIVE A FREE COPY
AT THE AAUW TABLE.

AAUW Research Reports

Changing the conversation about equity for women and girls.

Complete list of reports as of 2010:

1. **Why so Few? Women in Science Technology Engineering and Math** (2010)
2. *The Gender Pay Gap* (an online reference tool)
3. *Where the Girls Are: The Facts About Gender Equity in Education* (2008)
4. **Behind the Pay Gap** (2007)
5. *Drawing the Line: Sexual Harassment on Campus* (2006)
6. *Public Perceptions of the Pay Gap* (2005)
7. *Tenure Denied: Cases of Sex Discrimination in Academia* (2004)
8. *Under the Microscope: A Decade of Gender Equity Projects in the Sciences (*2004)
9. *Women at Work* (2003)
10. *The Third Shift: Women Learning Online* (2001)
11. *Harassment-Free Hallways: How to Stop Sexual Harassment in Schools* (2002)
12. *Beyond the "Gender Wars": A Conversation About Girls, Boys, and Education* (2001)
13. *A License for Bias: Sex Discrimination, Schools, and Title IX* (2000)
14. *¡Si, Se Puede! Yes, We Can: Latinas in School* (2000)
15. *Tech-Savvy: Educating Girls in the New Computer Age* (2000)
16. *Community Coalitions Manual With Lessons Learned From the Girls Can! Project* (2000)
17. *Voices of a Generation: Teenage Girls on Sex, School, and Self* (1999)
18. *Gaining a Foothold: Women's Transitions Through Work and College* (1999)
19. *Gender Gaps: Where Schools Still Fail Our Children* (1998)
20. *Separated by Sex: A Critical Look at Single-Sex Education for Girls* (1998)
21. *Girls in the Middle: Working to Succeed in School* (1996)
22. *Growing Smart: What's Working for Girls in School* (1995)
23. *The AAUW Report: How Schools Shortchange Girls* (1992)
24. *Shortchanging Girls, Shortchanging America* (1991)

Most of these reports are available for a free download at www.aauw.org/research