

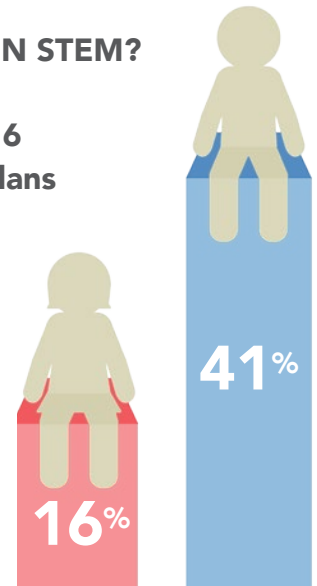


HOW MANY OF YOUR FEMALE STUDENTS WILL PURSUE A CAREER IN STEM?

Despite the fact that math proficiency for males and females is virtually even when students enter high school, **female students in the class of 2016 are still significantly less likely than their male counterparts to report plans to pursue a college major or career in STEM** (16% vs. 41% respectively).

MENTORS CAN ENCOURAGE STUDENTS TO PERSIST IN STEM

Research has shown that teenagers may be discouraged from pursuing STEM careers when they do not know anyone who works in these fields. But a mentor can turn this around. More than 3 in 4 female students interested in a STEM career who also have mentors feel they will be successful in pursuing a career in STEM.



STEM MENTORS CAN HELP GIRLS:



Develop confidence
in their abilities



Persist through
challenging material



Learn how
different STEM fields
make an impact



Envision themselves
in a STEM career

STEM MENTORS ARE AVAILABLE FOR YOUR STUDENTS

Our partner, Million Women Mentors, built an online tool to help connect students with STEM mentors. Together, we aim to support 100,000 girls and young women as they gain confidence and interest in STEM programs and careers.

Would your students benefit from a STEM mentor?

Sign up at millionwomenmentors.org!