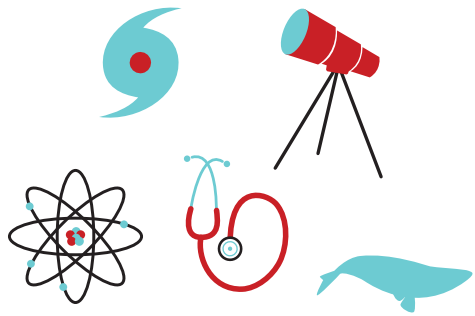
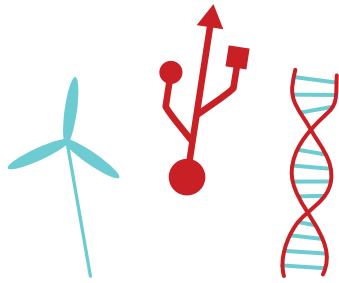


Girls! REACH FOR THE STARS WITH STEM!

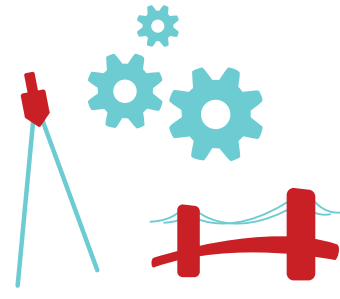
WHAT DOES STEM STAND FOR?



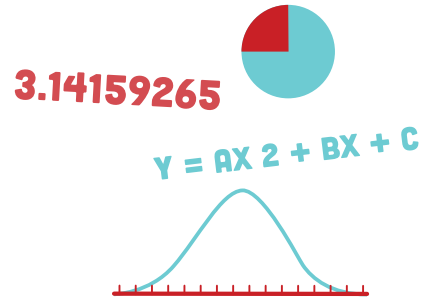
SCIENCE



TECHNOLOGY



ENGINEERING



MATH

WHY DOES STEM MATTER TO ME?

95%

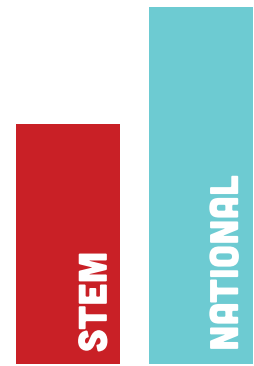
of today's college students believe that STEM can help prepare students for addressing the world's most challenging problems.

(Source: NEEF)



Workers with a STEM background earn about 26% more than those without.

(Source: NEEF)



The STEM unemployment rate is only 5.5% compared to the national rate of 8.2%.

(Source: brookings.edu)

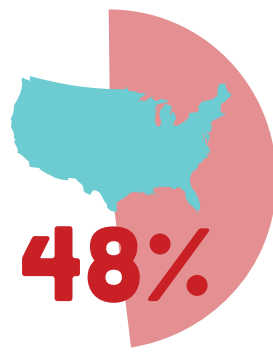
WOMEN ARE



OF ALL COLLEGE GRADUATES



OF ALL MASTER'S GRADUATES



OF THE U.S. WORK FORCE.

(Source: girlscouts.org)

74%

of girls ages 14-17 have an interest in STEM fields and subjects.

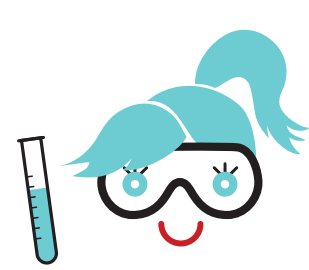
(Source: girlscouts.org)

By 2014, about 2 million STEM-related jobs will be created.

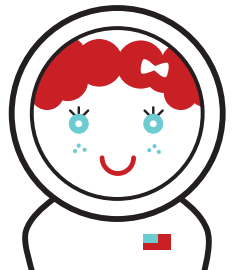
(Source: NEEF)

2 MILLION

A WOMAN IN A STEM CAREER CAN:



DISCOVER A CURE FOR A DISEASE



LIVE AND WORK IN SPACE



CODE NEW COMPUTER SOFTWARE



DESIGN AN ECO-FRIENDLY BUILDING

**AND SO MUCH MORE!
THE POSSIBILITIES ARE
ENDLESS...**