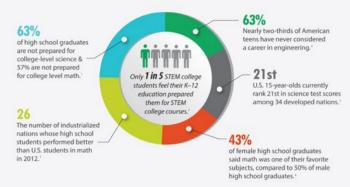
# Bridging the STEM Attraction Gap

Hands-on learning works - sparking youth interest in STEM (Science, Technology, Engineering & Math)

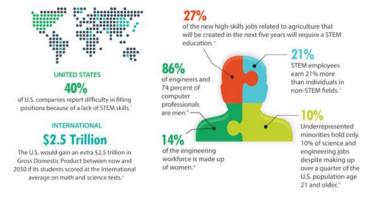


Join the national movement to spark more youth interest in science, technology, engineering and mathematics (STEM), especially for girls and minorities who remain under represented in STEM careers.

# The State of American Youth



## The State of America's Workforce



# **Hands-on Learning Sparks STEM Interest**

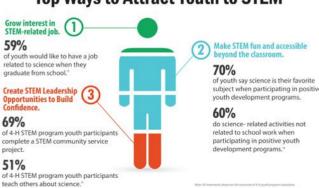


Hands-on interactive projects get more students interested in science at an early age compared to the traditional lecture and textbook method."

#### 66%

of kids participating in STEM programs say their favorite thing is hands-on activities and projects."

### **Top Ways to Attract Youth to STEM**



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