

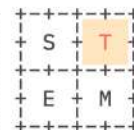
# Turn Virtual Into Reality



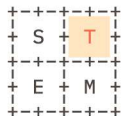
STEM  
SCOUTS®



Vaughn College Program: Open House March 13th







[ SHAPE ]

[ TINKER ]

tinker

[ = ] TECHNOLOGY WILL TRANSFORM REALITY [ = ]

New research into quantum computing and advances in applied technology are blurring the lines between digital and physical reality. Soon, interacting with computers won't require mice or voice assistants. Tinker with the future in STEM Scouts.

[ EXPLORE ]

[ MAKE ]

# 10

How many more years before augmented reality may go mainstream

US Bureau of Labor Statistics.



STEM Scouts has been life-changing. I was introduced to topics that I would have never learned at school such as 3D Printing, Hydraulics, coding, gene editing, and more.

Gitanjali Rao, STEM Scout, America's Top Young Scientist

To learn more or join in the fun visit [stemscouts.org](https://stemscouts.org).



[ 1 ] Labs grouped by elementary, middle and high school

Why read about science when you can experience your own experiments? Learn about science, technology, engineering and math (STEM) in a whole new way. Do fun, hands-on experiments with scientists and engineers. Explore new things and learn about the mysteries all around you.

Our exciting partnership with Vaughn College means we will be able to offer **1 College Credit** to every student who completes the program! Boys & girls in grades 9-12 will have an exciting opportunity to build, learn and explore the STEM fields alongside educators from one of the nation's premier technology colleges.

**Vaughn College**

of aeronautics and technology



**RSVP for  
Mar. 13th  
6:00pm  
Open House**  
[bsa-gnyc.org/  
STEMOpenHouse](https://bsa-gnyc.org/STEMOpenHouse)

For **questions**  
or information  
please contact  
Bobby Tang at  
[tangbobbo@gmail.com](mailto:tangbobbo@gmail.com)  
or Torey McCleskey  
at **(212) 651-2820**