

Inspiring the next generation of inventors

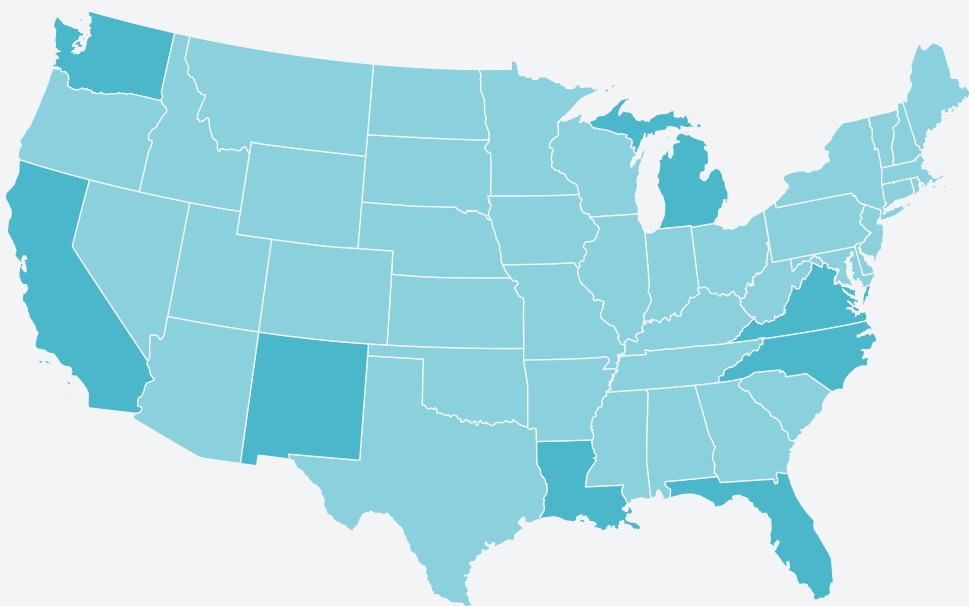


Collaborators

22

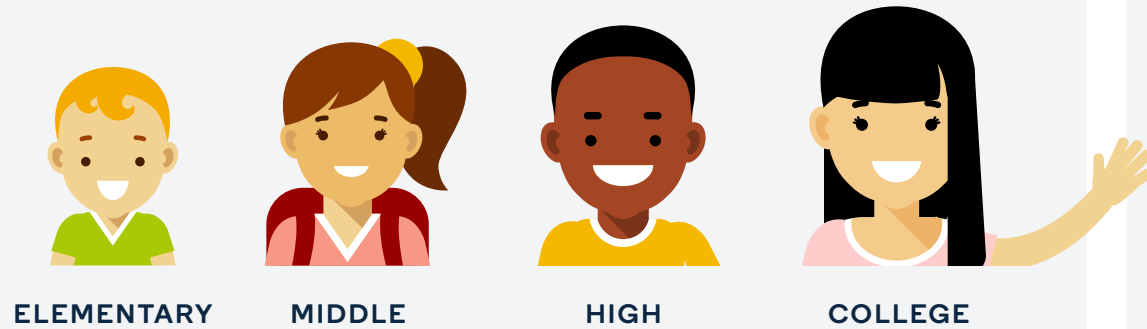
Qualcomm® Thinkabit Lab™ collaborates with 22 education organizations across eight states to implement our hands-on invention-based program.

- 4 School Districts
- 10 K-12 Schools
- 1 Library
- 3 Universities
- 4 Non-profits

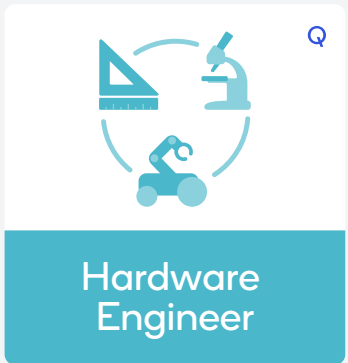


Students

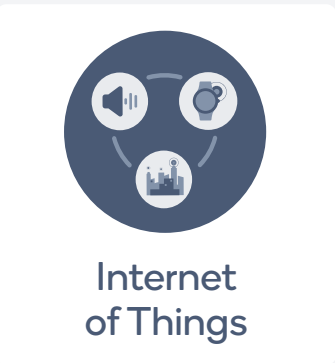
80,000



We have several Internet of Things inspired projects for the academic year and summer STEM camps where students explore careers and learn to code.



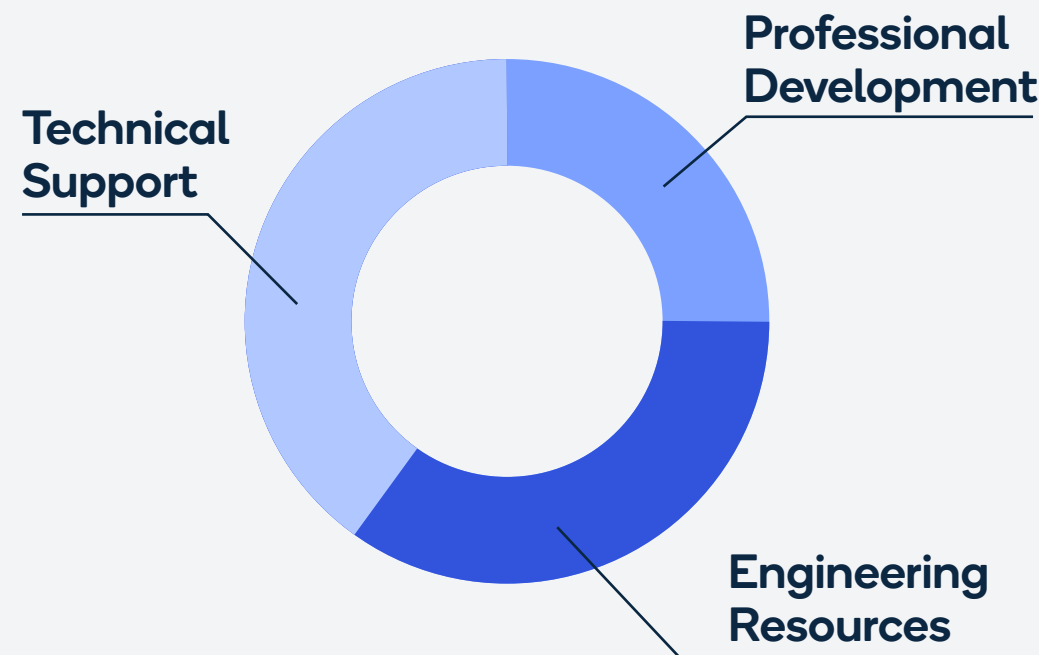
Qualcomm®
World of Work



Hands-on
Engineering

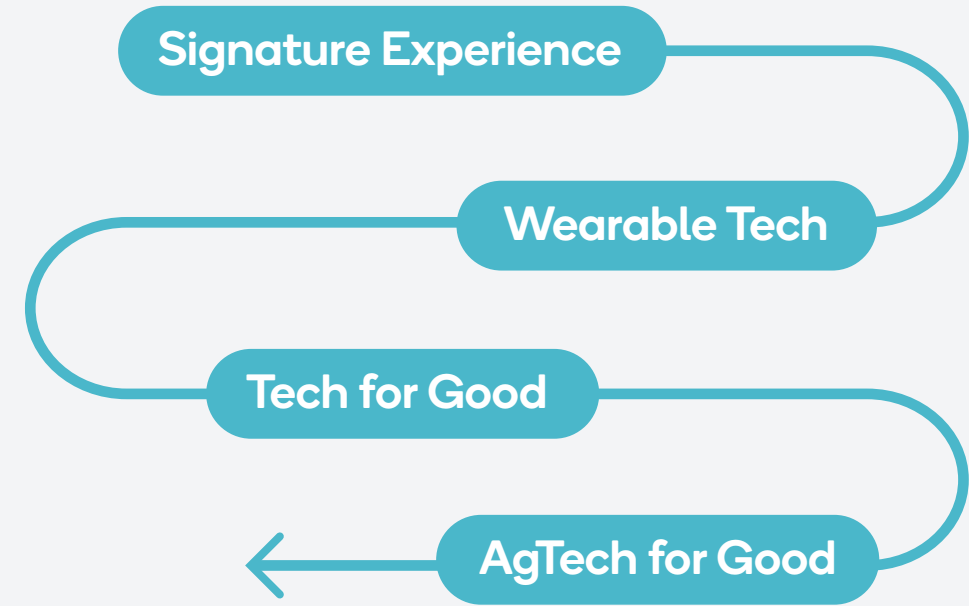
Teachers

55+

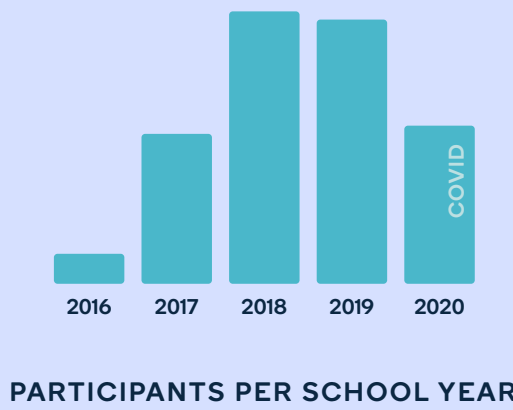


Student Inventions

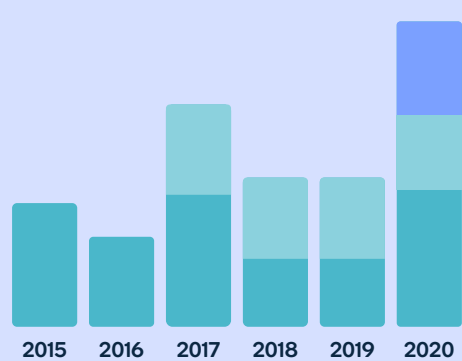
20,000



Did You Know?



THE LEARNING CENTER
Provides free hands on resources to get started on your coding journey.
Visit <https://thinkabitlab.com/learning-center>



Wearables Tech for Good AgTech for Good

2014 ----- 2015 ----- 2016 ----- 2017 ----- 2018 ----- 2019 ----- 2021

Qualcomm® Thinkabit Lab™ opens

Pilot with 3 San Diego schools

Expand to universities + libraries

Site expansion across the country

Audience & content expansion

Expand to remote learning