

Changemakers: Women in STEM









LEMELS N-MIT

- Founded in 1994
- Supported by The Lemelson Foundation
- Administered by MIT's School of Engineering

Inspire young people to pursue creative and inventive lives through national Student Prize program

Help K12 students develop STEM knowledge by inventing solutions to problems that matter An estimated 3,200 students and almost 500 educators reached annually



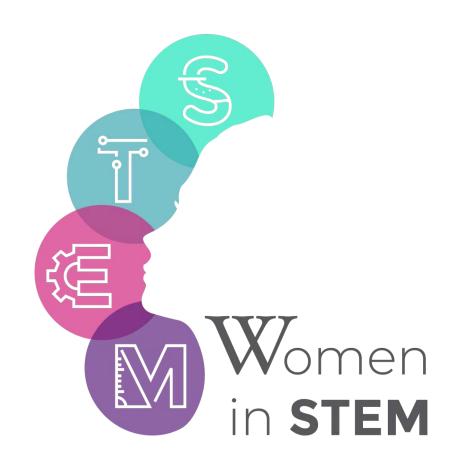


Wanda Castro-Borrero

Global Head, Field Medical Excellence

Biogen



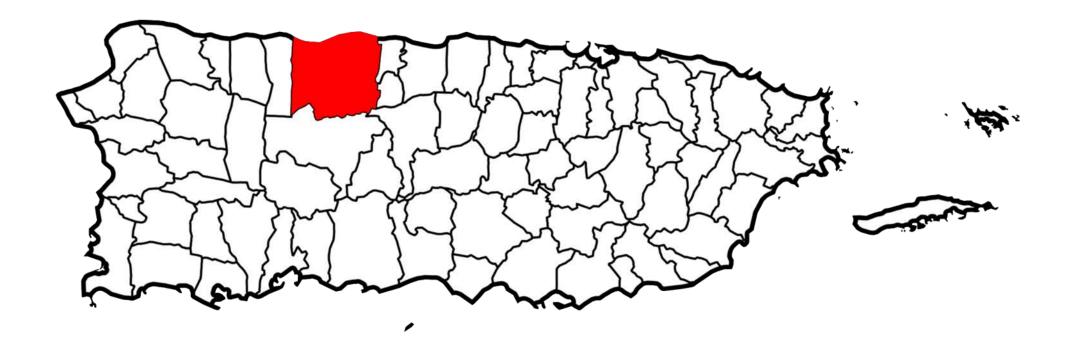


Wanda Castro-Borrero, MD RPh
Global Field Medical Excellence Head









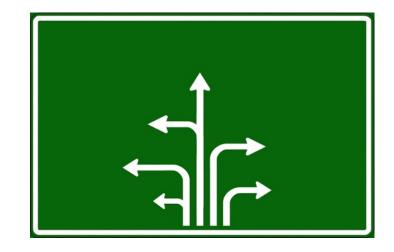






















UCONN HEALTH











Biogen

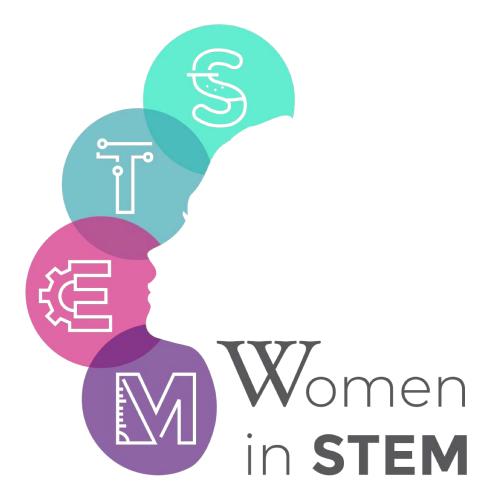


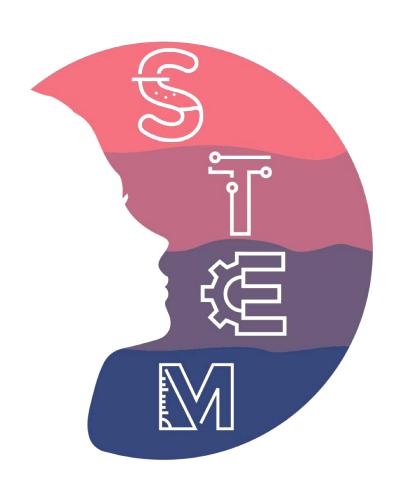




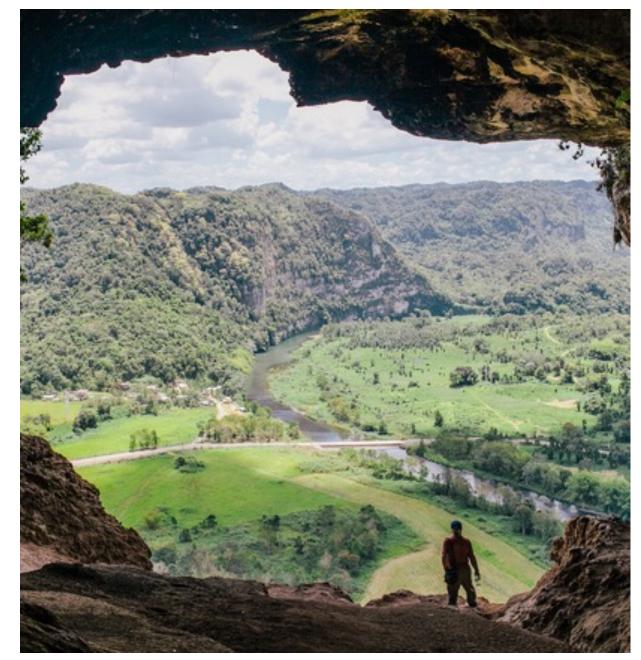


Searching for the future in science, technology, engineering, and mathematics...





Searching for Smart, Strong, Talented, Trailblazer, Enthusiastic, Empowered, Masterful and Mighty Women





Puerto Rico is an Ecotourist dream. from El Unnaue to Vieaues . Island



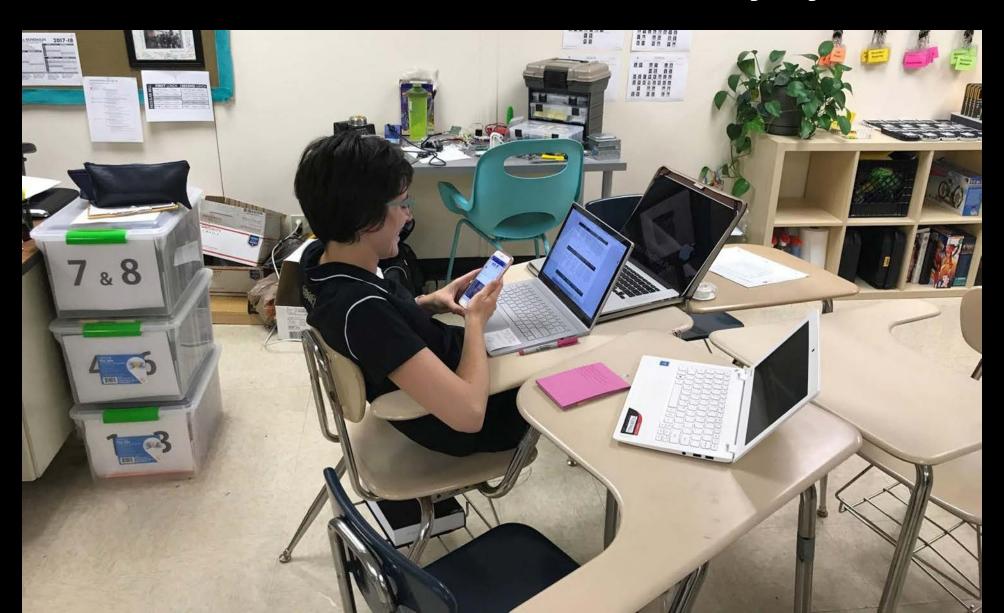
Katrina Hull

Engineering Teacher

Lemelson-MIT InvenTeam Advisor



Do I have time to say yes?





Jump for the sky

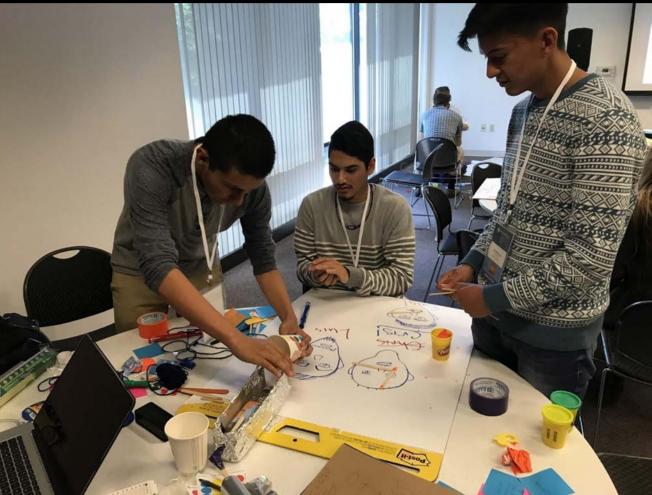
Celebrate!







My vision





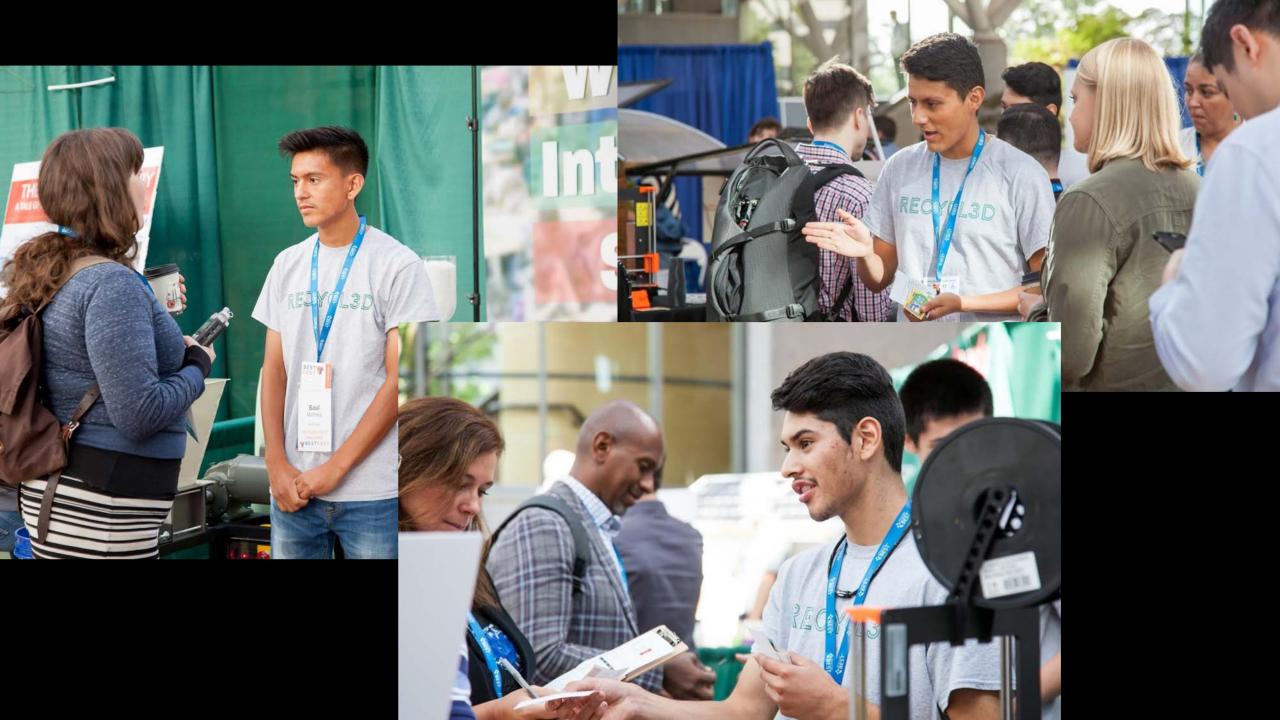
Reality











Drumroll please



Celebrate!





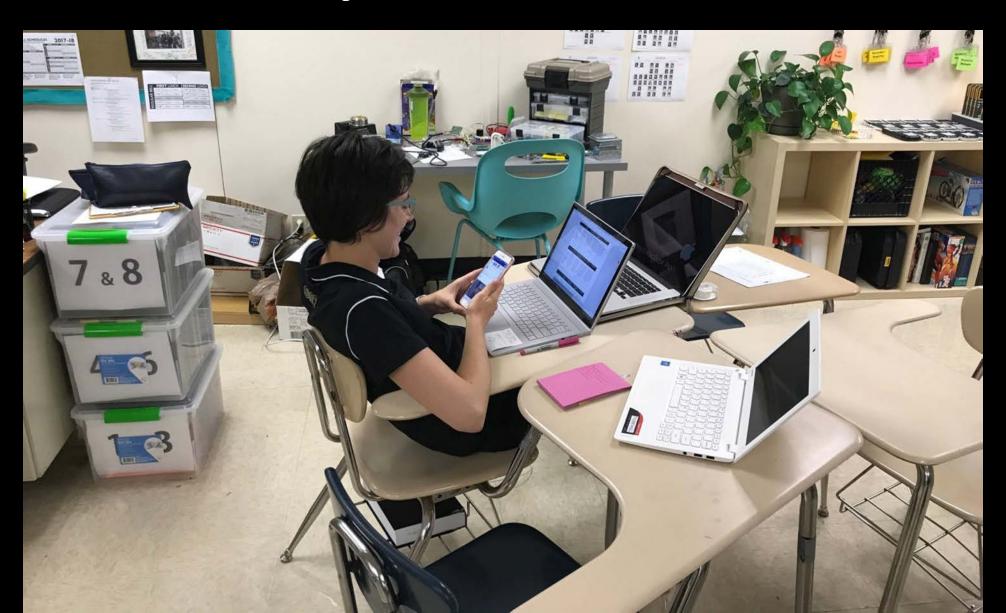








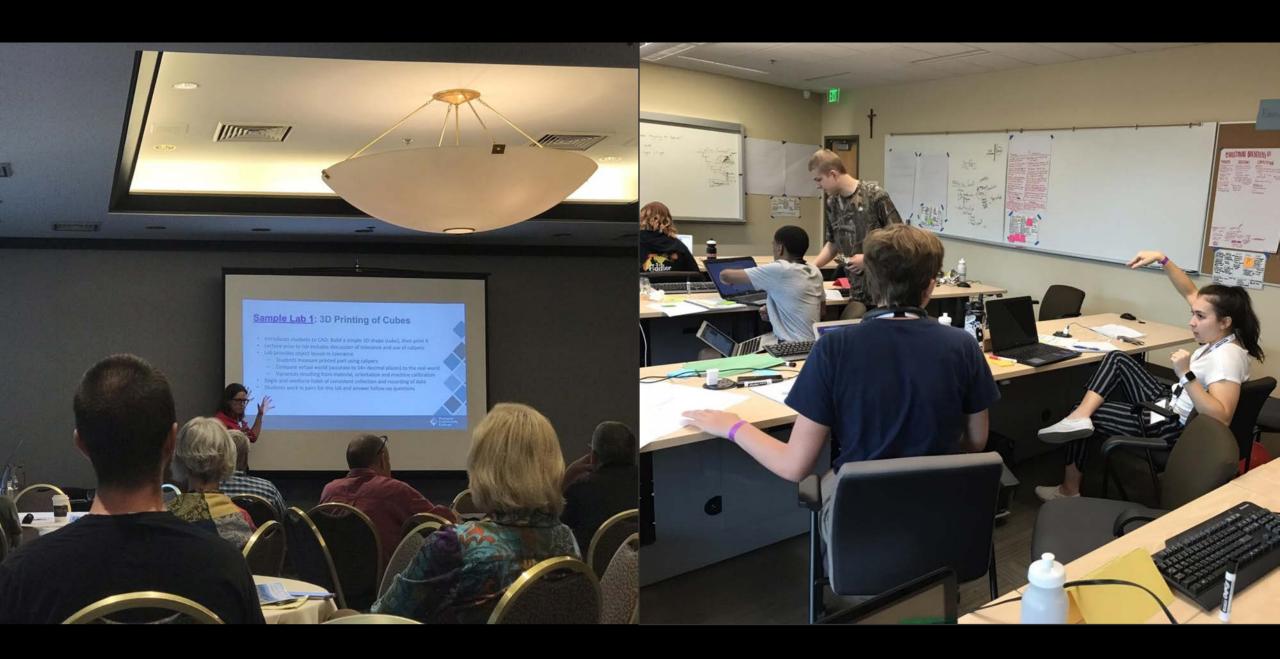
I said yes, now what?





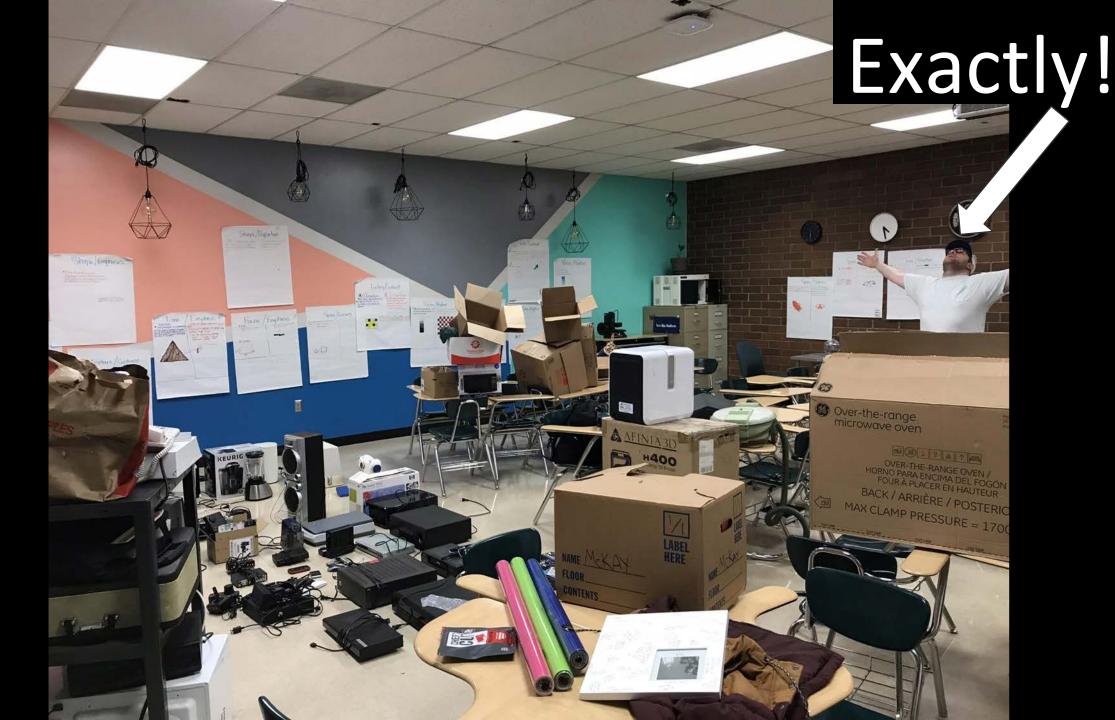




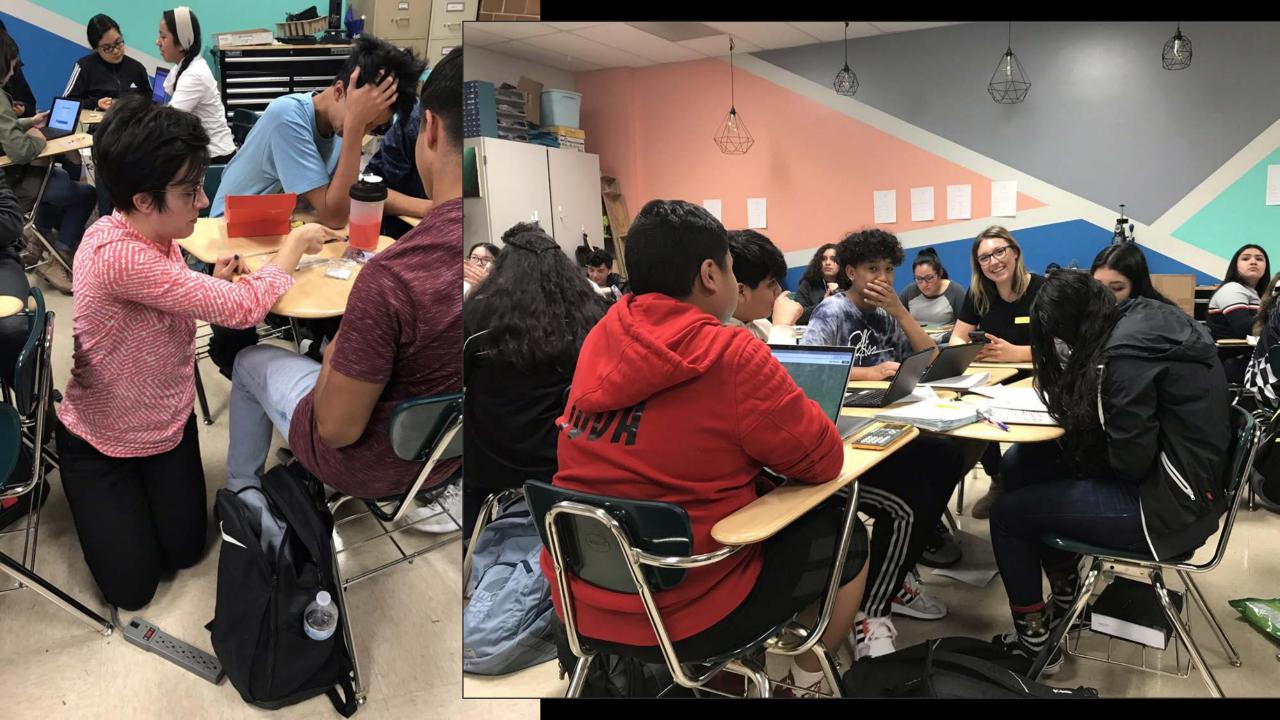


















Say Yes and embrace the mess



Q&A





Be sure to register for next month's event!

April 21st 4-5 PM ET

EARTH MONTH:

Connecting on Climate Change



William Atkinson

Biogen Graduate Fellow MIT Research to Policy Engagement Initiative

Link: https://mit.zoom.us/webinar/register/WN 2bzEYn0PRi-mi8HHqiBI-w



