

STEM PRO LIVE

**Breaking stereotypes
for hundreds of classrooms with
thousands of students,
all free of charge.**

Research shows that kids are more likely to pursue and persist in STEM subjects if they have role models inspiring them to do so.

MCESA decided to make it easy for classrooms to access a diverse group of STEM professionals working in a variety of fields.



Thousands of students have learned about the sustainability of “tiny houses,” the fun behind being able to design whatever you want in the digital world with coding languages or in the physical world with computer-aided design and 3D printing technology, and the power behind the infrastructures of civil engineering projects.

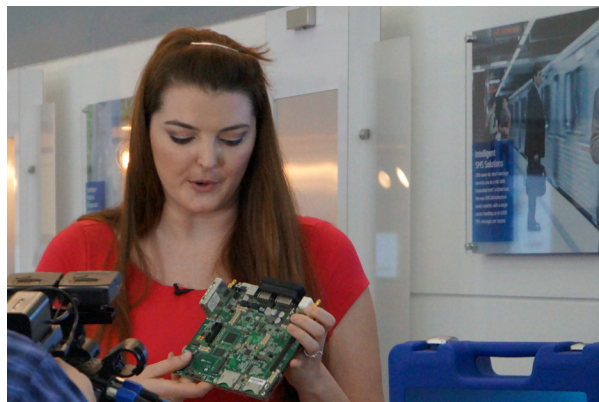
And they’ve heard the stories of professionals working in all those fields—their struggles, their passions, and how they got to this point—through MCESA’s STEM Pro Live! broadcasts.

Every month we connect with a STEM professional live online from his or her place of work. We then broadcast that professional into as many classrooms as want to participate. Classrooms are able to ask the STEM professional any questions via an online chat room during the live webcasts.

Visit

education.maricopa.gov

to see previous broadcasts and to find out where
STEM Pro Live! will go next!



We’ve worked with
STEM professionals from:



And we’re just getting started!

“Wow - What a rich learning opportunity MCESA provided today! That was STEM education at its finest!”

-Lisa Herrmann



MCESA

Maricopa County Education Service Agency

in
partnership
with



TXTS4 www.maricopa.gov/mcesa **TEACHERS**

Real-Time Professional Learning When You Need It, Where You Want It.