

I AM STEM

Keshia Chambers

Keshia Chambers is a civil engineer who works at OHM Advisors. Keshia believes young people should explore the many pathways that STEM training offers, and believes STEM allows you to be the explorer that you want to be.

“EXPLORE, AND DON'T BE AFRAID TO TRY SOMETHING DIFFERENT.”

What advice do you have for students today?

Find someone that's doing something that you're curious about. And even if it's just some videos you watch on YouTube or someone that you can actually go and talk to and just ask about their experience. And then just kind of dive into it.

Take Deep Dives. Go Down Rabbit Holes

Don't be afraid to take some deep dives. Go down a rabbit hole. You can come up out of the rabbit hole and go into the next one.

Be willing to learn something new.

Always be willing to learn something different and explore something new.

Try to learn as much as you can about a specific field. The world of STEM science, technology, engineering, mathematics; There's just such a broad spectrum of areas of interest. And don't just think you're pigeonholed into one thing.

Be brave. Be bold.



The NeoSTEM Ecosystem is a collaboration of organizations throughout Northeast Ohio who partner to improve STEM educational opportunities for all students. Formed in 2014, the NeoSTEM Ecosystem's goals are to improve meaningful STEM learning opportunities for all students in the Northeast Ohio region. As one of 94 ecosystems operating as a part of the STEM Learning Ecosystems Community of Practice, the NeoSTEM Ecosystem holds regular virtual and in-person meetings to learn about what community educational needs are and to develop solutions for those needs. For more information, please contact us at info@neostem.org.

Listen to the Interview →

