



COVID vaccines and antibody treatments • Biofuels • Insulin for diabetics • Feeding the planet • Combating antibiotic-resistant infections • Cleaning up the planet • 3D printed transplant organs • Cures for sickle cell anemia and cystic fibrosis • Tracking down a criminal • Beating cancer . . .

What do they all have in common?

Biotechnology.

Join us and see what it's all about!

Biotechnology uses living organisms to produce useful products. From healthcare and agriculture to fighting climate change, biotechnology has a role to play, and Maryland is at the center of it. If you like cutting-edge science and want to make a difference, this could be the career for you . . .

and Harford Community College can get you started!

For more information, email jmadden@harford.edu.



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Join us for one of four

BIOTECH PATHWAYS 2022 WORKSHOPS

TUE, MAR 22 | 6:30-7:30 PM
online via ZOOM

WED, MAR 30 | 6-7:30 PM
at Joppatowne High School

THU, MAR 31 | 6-7:30 PM
at Edgewood High School

MON, APR 4 | 6-7:30 PM
at North Harford High School

All workshops will include:

- info, history and modern applications
- biotech careers and opportunities
- overview of degree and certificate options

Face-to-face workshops will also include hands-on activity where participants can micropipette and explore DNA structure with glowing DNA.

REGISTER NOW:

tiny.cc/BIOTECH-HCC