



Dr. Cori Lathan

Inventor, Neuroscientist,
Future Cyborg

Background:

Education

- BA Swarthmore College
- MS M.I.T.
- PhD M.I.T.

Work Experience

- Author and Keynote Speaker
- Former CEO De Oro Devices, Inc.
- Former Co-Founder and CEO, AnthroTronix, Inc.
- Board Director, PTC and Ekso Bionics
- Board Member, Engineers Without Borders; KID Museum; Robotics Education and Competition Foundation; Global Action to End Smoking
- Associate Professor Biomedical Engineering, The Catholic University of America
- Visiting Associate Professor of Aerospace Engineering, University of Maryland, College Park

Presents
The Raymond V. Haysbert, Sr.
Entrepreneurship Lecture Series

“Inventing the Future”

Astronauts, Robots, and Zebras

Robotics, Neurotechnology, Virtual Reality, and Artificial Intelligence aren't just evolving around us — they're reshaping our lives, our identities, and even our ethics. That can be a little terrifying. And thrilling!

Here's the challenge: Will we let these technologies shape us blindly, or will we choose to shape them with purpose?

Join Dr. Corinna Lathan on a high-energy, eye-opening journey through the inventions and innovations redefining what it means to be human. You'll explore future tech trends through the lens of empathy, equity, and imagination — and discover how we can harness these powerful tools to build not just a smarter future, but a better one.

Expect astronauts, robots, and maybe even zebras. Definitely expect to leave inspired!

March 25, 2026
12-1pm
University Center 310

The Raymond V. Haysbert, Sr. Entrepreneurship Lecture Series provides a platform for successful entrepreneurs to candidly share their experiences and insights with UMBC students, faculty, alumni and the Baltimore business community. The series highlights experiences, lessons learned and unique issues and challenges faced by entrepreneurs in the creation of a new enterprise.

Questions?



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