



New York Tech's Manhattan Campus

**New York Institute of Technology's** tech-focused degree programs focus on what the world needs—doers, makers, and innovators uniquely prepared to solve some of the world's most pressing challenges. Our six schools and colleges offer undergraduate, graduate, doctoral, and other professional degree programs in in-demand disciplines including computer science, data science, and cybersecurity; biology, health professions, and medicine; architecture and design; engineering; IT and digital technologies; management; and energy and sustainability.

A nonprofit, independent, private, and nonsectarian institute of higher education founded in 1955, New York Tech welcomes nearly 8,000 students worldwide. The university has campuses in New York City and Long Island, New York; Jonesboro, Arkansas; and Vancouver, British Columbia, as well as

programs around the world.

New York Tech has been advancing the field of cybersecurity for two decades. Our well-established undergraduate and graduate cybersecurity-focused degree offerings and related research efforts are well positioned for continued growth, thanks to several initiatives and ongoing developments with new partners, grants, and research-related opportunities.

Our undergraduate and graduate programs are taught by faculty experts who have been awarded research grants in biometrics, swarm intelligence, privacy, cryptography, information assurance, mobile, and cybersecurity. They bring their cutting-edge work into the classroom to engage students in real-world research.

Further integral to students' success is faculty dedication to teaching, scholarship, and service; the support of New York Tech alumni, industrial advisory boards, friends, and employers; and the College's state-of-the-art facilities, which provide students with a solid foundation for achievement.

## DESIGNATIONS

- CAE-Cyber Defense

## CONTACT INFORMATION

Michael Nizich  
mnizich@nyit.edu

www.nyit.edu  
nyitetic.nyit.edu/cybersecurity



Center for Cybersecurity R&D