Georgia Tech’s Online Master of Science in Cybersecurity (OMS Cybersecurity) is the only interdisciplinary degree in cybersecurity from a U.S. News & World Report Top 10-ranked public university that you can earn online, on your own schedule, for a tuition of less than $10,000. Built on Georgia Tech’s rigorous on-campus master’s program in cybersecurity, it’s designed to set you up for a thriving career as a cybersecurity expert and leader in a cutting-edge, high-demand field.

- **Tuition less than $10,000** – a fraction of the cost of competing programs.
- **Fully online** and can be completed in two to three years.
- **Complete 10 courses** to earn your degree.
- **Interdisciplinary degree** with tracks in information security, energy systems, and policy.
- Taught by world-class faculty whose research and expertise is sought by industry and government.
- **Digital learning tools** connect you with classmates and professors.
- **Same rigor** as established on-campus program.
- Georgia Tech is ranked by U.S. News & World Report as the no. 7 public university in the U.S.

Learn more ➤ omscybersecurity.gatech.edu
Tracks
Three tracks addressing different aspects of cybersecurity give you an expansive view of the field. Choose one track as your concentration to develop deep expertise in your specialty area while also building a broad understanding of the other two tracks.

Information Security
- Offered by the School of Computer Science in the Georgia Tech College of Computing.
- Focus on cryptography, network security, secure computer systems, security operations, and incident response.

Energy Systems
- Offered by the School of Electrical and Computer Engineering in the Georgia Tech College of Engineering.
- Physical and embedded systems with a particular focus on the energy domain–smart grids and power system protection.

Policy
- Offered by the School of Public Policy in Georgia Tech’s Ivan Allen College of Liberal Arts.
- Focus on internet and public policy, the challenges of terrorism, privacy, and the law.

Why an Interdisciplinary Master’s in Cybersecurity?
- Demand is surging. By 2022, the shortage of qualified cybersecurity professionals is expected to reach 1.8 million globally,¹ and in the U.S., it is projected to be 265,000.²
- Three-track curriculum enables you to build depth as well as breadth of knowledge. You’ll delve deep into your specialty area while also gaining a broad understanding of other essential aspects of cybersecurity.
- Cross-disciplinary teamwork prepares you to approach cybersecurity holistically to solve real-world cybersecurity problems.

¹ Source: 2017 Global Information Security Workforce Study
² Source: ISC Center for Cyber Safety and Education