

AT A GLANCE

An innovator in engineering education as recognized by the Accreditation Board for Engineering and Technology (ABET), Capitol is the only independent college in Maryland dedicated to engineering, computer science, information technology, cybersecurity, data science, business, and management of technology.



UNIQUE LEARNING OPPORTUNITIES

Capitol's faculty are working professionals in the field – subject matter experts who apply their knowledge on a daily basis and are up to speed on emerging developments.

Capitol has long been recognized as a Center of Excellence in cybersecurity education by the DHS and NSA.



PIPELINE TO MARYLAND WORKFORCE

Over 80% of Capitol's B.S. graduates receive a job offer with a competitive salary in STEM fields within 6 months of graduation.



MILITARY FRIENDLY

Capitol Tech is a VA approved institution and a proud participant in the Yellow Ribbon Program.

We offer a tuition discount and education benefits for active duty military members and their spouses, as well as retired military members.



1927

Capitol Radio Engineering Institute was founded by Eugene H. Rietzke, a radio operator and Navy veteran, who foresaw the need for an advanced school that could produce talented radio and electronics technicians.

16:1

CAPITOL'S STUDENT TO FACULTY RATIO



The Capitol Commitment

You'll receive a job offer within 90 days of graduation or we'll provide up to 36 additional undergraduate credits for FREE.

RETURN ON INVESTMENT High Net Present Value (NPV) Rankings

Georgetown University released a report using data from the expanded College Scorecard. This report ranks 4,500 colleges and universities by return on investment titled, "A First Try at ROI: Ranking 4,500 Colleges." Capitol Technology University was ranked 213 out of 4,500 with a 20 year NPV, ranked 141 out of 4,500 after a 30 year NPV, and over a 40 year lifetime of work, ranked 120 out of 4,500 colleges/universities.

DEGREE PROGRAMS

Capitol, an independent, non-profit university, is regionally accredited by the Middle States Commission on Higher Education. Academic programs are approved by ABET, MHEC, and IACBE.

ASSOCIATE DEGREES

- Computer and Cyber Operations Engineering
- Engineering Fundamentals
- Wireless Engineering Technology

ON-CAMPUS BACHELOR'S DEGREES

- Astronautical Engineering
- Computer Engineering
- Computer Engineering Technology
- Computer Science
- Cyber Analytics
- Cybersecurity
- Data Science
- Electrical Engineering
- Electronics Engineering Technology
- Engineering Technology
- Information Technology
- Management of Cyber and Information Technology
- Mechatronics Engineering

- Mechatronics and Robotics Engineering Technology
- Software Engineering
- Technology and Business Management
- Unmanned and Autonomous Systems

ONLINE BACHELOR'S DEGREE

- Construction IT & Cybersecurity
- Construction Management & Critical Infrastructure
- Construction Safety
- Counterterrorism
- Cybersecurity
- Facilities Management & Critical Infrastructure
- Professional Trades Administration

ONLINE MASTER'S DEGREES

- Aviation
- Aviation Cybersecurity

- Business Administration (MBA)
- Computer Science
- Construction Cybersecurity
- Construction Safety
- Critical Infrastructure
- Cyber Analytics
- Cybersecurity
- Engineering Technology
- Technical Master of Business Administration in Business Analytics and Data Science
- Technical Masters of Business Administration in Cybersecurity
- Unmanned and Autonomous Systems Policy and Risk Management

ONLINE DOCTORATE DEGREES

- Artificial Intelligence (PhD)
- Aviation (PhD)
- Business Analytics and Data Science (PhD)
- Construction Science (PhD)

- Counterterrorism (PhD)
- Critical Infrastructure (PhD)
- Cybersecurity (DSc)
- Cybersecurity Leadership (PhD)
- Emergency and Protective Services (PhD)
- Human Factors (PhD)
- Manufacturing (PhD)
- Occupational Health and Safety (PhD)
- Operational Technology (PhD)
- Product Management (PhD)
- Quantum Computing (PhD)
- Technology Combination Program (MS/PhD)
- Technology (PhD)
- Unmanned Systems Applications (PhD)
- Technology Combination Program (MS/PhD)
- Technology (PhD)
- Unmanned Systems Applications (PhD)



LOCATED BETWEEN WASHINGTON D.C. AND BALTIMORE, MD

The Baltimore/Washington D.C. area has one of the largest concentrations of high-tech companies, defense contractors, and government agencies in the United States, making it easier to find internships and high-paying jobs.

CERTIFICATE PROGRAMS

UNDERGRADUATE CERTIFICATE PROGRAMS

- Acquisitions Management
- Computer and Network Security
- Object-Oriented Programming
- Programming and Data Management
- Project Management
- Software Engineering
- Space Missions and Operations Specialist
- Web Programming
- Website Development

GRADUATE CERTIFICATE PROGRAMS

- Secure Mobile Technology
- Health Care Systems Security
- Information Assurance Administration
- Network Protection
- Secure Cloud Computing
- Security Management
- Digital Forensics and Incident Handling

INTERNSHIPS AND EMPLOYMENT WITH

- ADNET
- AGI
- Applied Physics Laboratory
- ASRC Federal

- BGE
- CIA
- Department of Defense
- DHS
- General Dynamics
- I.P. Network Solutions
- IBM

- ICF International
- Kratos Defense
- Microsoft
- Mil Corp
- Millennium Space Systems
- Motorola Solutions
- NASA - Goddard

- Northrop Grumman
- NSA
- Parsons Corp
- RedHat
- Sabre Systems
- Space Telescope Institute
- T. Rowe Price

- Tectronics
- Tek Systems
- Textron
- U.S. Army Civilian
- U.S. Cyber Command
- U.S. Navy

Contact Admissions at

admissions@captechu.edu
or call **800.950.1992**



11301 SPRINGFIELD RD • LAUREL, MD 20708

Follow us

