



College of Engineering
TENNESSEE TECH

FAST FACTS

TECH GRADUATES LEAVE WITH THE



LEAST DEBT

IN TENNESSEE

U.S. News & World Report



UNDERGRADUATE MAJORS & CONCENTRATIONS

Chemical Engineering

- Bio-Molecular Engineering

Civil Engineering

Computer Engineering

Computer Science

- Data Science
- High Performance Computing
- Information Assurance / Cybersecurity

Electrical Engineering

- Mechatronics
- Vehicle Engineering

Engineering Technology

- Engineering Technology Management
- Mechatronics Engineering Technology

Mechanical Engineering

- Mechatronics
- Vehicle Engineering



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TECH GRADUATES HAVE THE HIGHEST STARTING SALARY OF ALL TENNESSEE PUBLIC UNIVERSITIES

PayScale



MECHATRONICS

Designing and manufacturing mechanical systems and thermal devices and processes

Through the integration of mechanical and electronic components with software, Tennessee Tech's Mechatronics concentration cultivates engineers prepared to develop innovative products such as driverless cars, drones, medical equipment or robots.

VEHICLE ENGINEERING

Designing the next generation of mobility systems

As the only undergraduate degree program of its kind in the region, this concentration combines mechanical, electrical and computer engineering, and is based on input from top companies looking for employees that will shape the industry's future.

CYBERSECURITY

Protecting networks, devices and data from unauthorized access or criminal use and the practice of ensuring confidentiality, integrity and availability of information.

- Only program in Tennessee to offer Cybersecurity specialization at the Bachelor, Masters and Ph.D. levels.
- Founding institution for the National Women in Cybersecurity Organization (WiCyS).
- The only Cybersecurity Scholarship Program (CySP, formerly DOD IASP) in the State of Tennessee.
- Tech is the first and largest CyberCorps Scholarship for Service (SFS) program in Tennessee (1 of 87).

