



COMPUTER INFORMATION SYSTEMS

As computers become integral to every aspect of our lives, Information Technology professionals are essential for maintaining system functionality and ensuring data security. Our Computer Information Systems (CIS) AAS two-year degree program provides students with strong technical and problem-solving skills that prepare them for careers in almost any industry. The Computer Information Systems (CIS) degree prepares students for a range of careers in the technology field including security specialist, computer technician, network analyst, programmer, web developer, database analyst, and more.

At UTTC, we care about the success of our students. All of our CIS classes feature smaller class sizes - meaning students get more one-on-one time with instructors and use of lab equipment. The CIS program contains core classes in computer hardware and networking, Windows and Linux operating systems, security, and programming. Every class includes hands-on labs that use a variety of different computing & network devices. Students have internship opportunities with local businesses and businesses Nationwide. CIS students often have a strong interest in emerging technologies, diverse computing devices, problem-solving, and computer gaming. Additionally, CIS students enjoy helping others with tech-related issues and can work well both independently and in team environments.

Degrees

- Computer Information Systems Associate of Applied Science (<https://uttc-public.courseleaf.com/programs/computer-information-technology/computer-information-systems-aas/>)