

COMPUTER ENGINEERING TECHNOLOGY

The Bachelor of Science in Computer Engineering Technology program integrates elements of both computer technology and electrical engineering technology. It is this combination that sets it apart from programs in computer science. Each lecture course has an accompanying laboratory in order to give students hands-on experience. The emphasis on the practical sets the program apart from one in computer engineering.

The program incorporates computer skills, including programming, knowledge of operating systems, networking, application and troubleshooting. It emphasizes knowledge of electrical electronic principles required to understand hardware applications. Communication skills are also stressed. A capstone experience is required of each student in the form of a Senior Design project.

BACHELOR DEGREE GRADUATES

Total number of graduates	8
Employed Relevant	7
Employed Non-relevant	0
Continuing Education	0
Entering Military Service	0
Plans Unstructured	0
Seeking Employment	1
Declined to Provide Information	0
Average yearly salary	\$51,667

RELEVANT EMPLOYERS

C Forward
Cincinnati Financial Corporation
Intelligrated
LexisNexis
Messer Construction
Oystar Jones
Sentrilock LLC

POSITIONS

Network Technician
Web Developer/Analyst
Software Engineer-R&D
Technical Support
Infostructure Analyst
Electrical Engineer
Technical Support Representative