

Information Technology Program

Unitek College's Information Technology Certificate Program is designed to equip graduates with the IT knowledge and skills required in a wide range of small to mid-sized business environments. Our Information Technology program will teach you the fundamentals of computer technology, including the ability to successfully support the function and security of desktop and network computer systems, as well as newer technologies like Network Storage and Virtualization.

This program also prepares students to take multiple industry standard certification on exams: CompTIA A+, CompTIA Network+, CompTIA Security+, Microso MCTS: Windows 7 Configura on, Microso MCTS: Active Directory Configura on and the NetApp NCSA. The A+, Network+ and Security+ certifications are generally regarded as the benchmark certifications for entry-level functions in Information Technology.

Our Information Technology labs prepare students to become well-rounded IT professionals and include sophisticated virtual environments to simulate multiple real-world scenarios, as well as physical workstations for hands-on skills training. Each student will have the opportunity to test their skills during a 160-hour Information Technology Externship.

This program will prepare you in:

- PC Repair & Support
- Networking Essentials
- Systems Security
- Windows Desktop Configuration
- Windows Server Configuration
- Storage & Virtualization Basics

OUR ADVANTAGE:

Employment assistance • Experienced instructors

Financial aid available*

Financing available* • I-20 granted*



*For those who qualify

Gainful Employment disclosure related to this program can be read in our Information Technology Program Gainful Employment Disclosure page here:
www.unitekcollege.edu/program/information-technology/gainful-employment-disclosure
For more information about our graduation rates and other important information, please visit our website at <http://www.unitekcollege.edu/disclosures>