LearnKey's CompTIA Courseware

With over three decades of experience, LearnKey offers engaging, interactive, and flexible training mapped to industry certifications available online through GMetrix.

- Full-motion digital video available anytime, anywhere with an Internet connection

- The GMetrix platform provides the ultimate certification training solution with a single sign-on between training and test prep

- Project-based learning lessons and workbooks with hands-on activities help reinforce what the students are learning

- Teacher workbooks with answer keys and lesson plans

COURSE OFFERINGS

CompTIA A+ (220-1201)

LLearnKey's CompTIA A+ 220-1201 (Core 1) course is the first part of the A+ certification series. This course builds the essential knowledge and skills needed for IT support roles and prepares students for career advancement into positions such as tech support manager or application support specialist. Key topics include mobile devices, networking, hardware, virtualization, and cloud computing, and hardware/network troubleshooting. Passing this exam, along with the 220-1202 (Core 2) exam, earns the CompTIA A+ certification, the industry's leading credential for entry-level IT professionals.

CLASS HOURS: 27 HRS.

COMBINED A+ 1201/1202 CLASS HOURS: 65

CompTIA A+ (220-1202)

LearnKey's Network+ (N10-009)LearnKey's A+ 220-1202 course is the second half of the A+ certification series. The 220-1202 exam, also known as the Core 2 exam, focuses more on the software aspect of information technology. Specific topics covered in this course include operating systems, security, software troubleshooting, and operating procedures. Passing this exam and the 220-1201 exam will gain one the A+ certification, a leading industry certification for technical support and troubleshooting. This certification will also help employability prospects for entry-level to mid-level IT positions requiring technical support knowledge.

CLASS HOURS: 38 HRS.

CompTIA Network+

LearnKey's Network+ (N10-009)course is an introduction to networking, with the goal being that a person obtaining this certification becomes highly employable in any junior to mid-level network support position. Specific topics covered in this course, which map to the CompTIA Network+ (N10-009) exam, include networking fundamentals, network implementation, network operations, network security, and network troubleshooting.
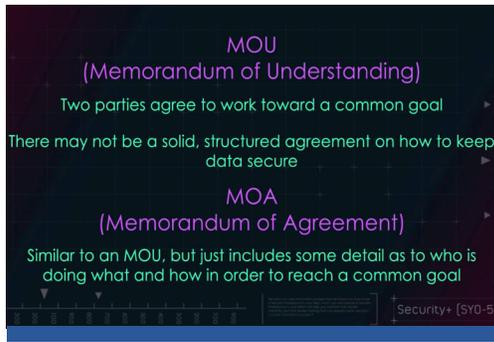
CLASS HOURS: 48 HRS.

Each Course Includes:

Video-based instruction, exercise labs, pre-assessments and post-assessments and, flash cards in addition to a PDF project workbook. The workbook includes fill-in-the-blanks, glossary terms and definitions, and many other resources to help reinforce learning.
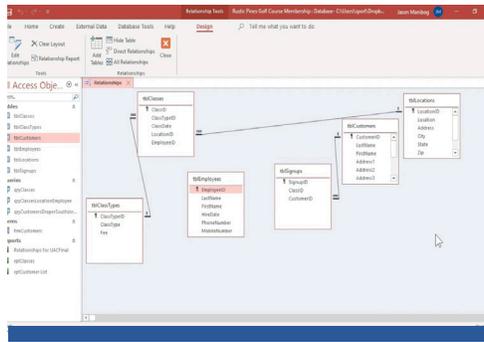
CompTIA Security+

LearnKey's Security+ (SY0-701) course will prepare you for the CompTIA SY0-701 exam. The latest course places far more emphasis on newer IT security needs, such as the Internet of Things (IoT). This certification will be of tremendous help to anyone looking to become an IT security professional. Topics covered in this course include attacks, threats and vulnerabilities, architecture and design, implementation, operations and incident response, and governance, risk, and compliance.

CLASS HOURS: 24 HRS.

IT Fundamentals

This course will focus on essential IT skills and foundational knowledge for an entry level IT professional. Specific topics covered include: concepts and terminology, infrastructure, applications and software, software development, security and database fundamentals. Among these topics, students will learn how to identify types of software, how to use an operating system, understand common peripherals, and learn key troubleshooting methodologies. At the completion of this course students will be prepared to take the IT Fundamentals exam and will be more employable for any entry level IT position.

CLASS HOURS: 36 HRS.

Each Course Includes:

Video-based instruction, exercise labs, pre-assessments and post-assessments and, flash cards in addition to a PDF project workbook. The workbook includes fill-in-the-blanks, glossary terms and definitions, and many other resources to help reinforce learning.