

MAINTAINING AND REPAIRING PCS
CERTIFICATION PROGRAM
MC-9000

The Marcraft Maintaining and Repairing PCs program was designed specifically in support of the CompTIA A+ certification. Through an unmatched combination of world class text theory and hands-on lab exercises based around the industry standard hardware provided, students will learn and master skills in Operating Systems, Hardware, Networking, Security, Virtualization, Cloud Computing, Operational Procedures, Troubleshooting, and Mobile Devices.

CERTIFICATIONS



CompTIA A+ Core 1
CompTIA A+ Core 2

Not Just a Simulation! Hands-on Labs Use the Following Equipment:

- Motherboards & CPUs
- RAM Memory Modules
- Hard Drives
- Optical Drives
- Video, Sound & Networking Cards

The Marcraft A+ Certification Course covers these topics:

- Computer Hardware
- Networking Fundamentals
- Installing Wireless and SOHO Networks
- Security Concepts
- Securing Operating Systems
- Troubleshooting Network & Hardware Problems
- Windows 10 Operating System
- macOS & Linux Operating Systems
- Network Services
- Virtualization
- Cloud Computing
- AND MUCH MORE!



Real-World
Hands-On Labs!



Includes a Fault Kit

INCLUDES:	
MC-9000	Maintaining & Repairing PCs Program with 1 Student-Built PC - PC Tower with Motherboard, CPU, & Memory - Power Supply, Hard Drive, & Optical Drive - Video, Audio, & Networking Cards - Monitor, Keyboard, & Mouse
IC-520	Universal Fault Kit
MC-900SET	2 3-Book Sets of the A+ Certification Textbooks and Lab Guide
MC-900IG	Instructor's Guide with Digital Media & Technician-Level Diagnostic Software (1 Per Classroom)

CompTIA's A+ certification is widely recognized as the industry standard for any individual interested in pursuing a career in IT. A+ Certified professionals support today's core technologies from security to networking to virtualization and more. These individuals are trusted by employers around the world to identify the go-to person in end point management & technical support roles. In addition, A+ is the only industry-recognized credential with performance-based items to prove that certified professionals can think and perform critical IT support tasks in fast-paced environments. Employers also recognize the A+ certification as a mark of a committed and dedicated IT professional who is willing to invest time and effort into acquiring new skills and knowledge. Unquestionably, the certification can lead to higher salaries and career advancement opportunities for IT professionals.



ACCESSORIES:

MC-900SET Additional 3-Book Sets of the A+ Certification Textbooks and Lab Guide

"The average U.S. technology professional salary climbed to \$112,521 in 2024 as demand for skilled IT talent continues to grow."

DICE 2025 TECH SALARY REPORT