Cover the six domains required for CompTIA Server+ certification in 40 hours at the University of Arizona South Continuing Education in Sierra Vista. In this course, you will train on server hardware, software, data storage, RAID, network troubleshooting, and disaster recovery. This class is ideal for computer professionals attempting to achieve Server+ certification or anyone desiring to learn about network server setup, configuration and support. Classes are offered during the day or evening. See www.uasce.org for pricing and schedule details.

Lesson 1 - Introduction to Network Servers

Lesson 2 - Exploring the Server Hardware

Lesson 3 - Introduction to Server Software

Lesson 4 - Exploring the Server Storage System

Lesson 5 - Installing the Server Hardware

Lesson 6 - Configuring Servers

Lesson 7 - Examining the Issues in Upgrading Server Components

Lesson 8 - Examining Servers in an IT Environment

Lesson 9 - Troubleshooting Servers

Lesson 10 - Exploring Disaster Recovery Concepts and Methodologies

The CompTIA® Server+® certification (SK0-003) is targeted towards IT professionals, network support technicians, and server hardware specialists having at least 18 months of experience in the information technology industry. Hands-on experience with the installation, configuration, diagnosis, and troubleshooting of PC hardware is desirable. CompTIA's Server+ does not require CompTIA A+ certification, but PC repair training or certification is recommended.