



WHY SUN-IT IS RIGHT FOR YOU

Affordable: pay tuition and fees at your local community college, enroll in SUN-IT courses offered throughout the SUN Online network.

Accessible: Classes are available online, featuring interactive simulation and team learning. On-ground classes and labs are also available.

Employer-driven: In addition to IT technical skills, SUN-IT curriculum includes important workplace skills such as teamwork, communication, critical thinking, and technical customer service.

Articulated: New Mexico community colleges accept SUN-IT course credit in their IT degree programs. Snap-on certificates build on what you've learned in the core and provide additional skills for IT jobs.

In-demand: IT support skills are needed across the business spectrum.

Pays well: Data show that students with an IT certificate earn more than 50% of bachelor degree holders.

PARTICIPATING COLLEGES

University of New Mexico, Taos

University of New Mexico, Valencia

Eastern New Mexico University, Ruidoso

Santa Fe Community College

Central New Mexico Community College, Albuquerque

Learn more at www.sun-online.org



Supporting Information Technology

- ▶ IT Support
- ▶ Cybersecurity
- ▶ Networking
- ▶ Virtualization
- ▶ Business Intelligence

INFORMATION TECHNOLOGY PROGRAMS



NEW MEXICO SKILL UP NETWORK IS A PROJECT FUNDED BY THE US DEPARTMENT OF LABOR



For enrollment information, contact:

Central New Mexico Community College,
Albuquerque | 505.224.3160

Santa Fe Community College
505.428.1270

University of New Mexico, Taos
575.737.6200

University of New Mexico, Valencia
505.925.8580

Eastern New Mexico University, Ruidoso
575.257.3007

For Program Information contact:
Jim Sanborn, UNM Taos
jsanborn@unm.edu

Learn more at www.sun-online.org

People who provide great customer support and know how to solve technical problems in the workplace are always in demand. SUN-IT is a career pathway built to develop these critical support skills for careers in Information Technology (IT). The SUN-IT Core prepares students for entry-level positions in IT support. The core covers a wide range of IT knowledge, plus technical customer support, troubleshooting, analysis and problem solving, so graduates are well prepared for the technical and workplace challenges of IT support.



SUN-IT PATHWAY

THE SUN-IT CORE

The technical foundation for SUN-IT is based on CompTIA A+, an internationally recognized, vendor-neutral standard for computer support and service skills. SUN-IT provides additional training in Business Information Systems, Technical Customer Support, and Cybersecurity, so graduates are prepared to handle IT support challenges in the modern workplace. The SUN-IT Core is a 23 credit college certificate program resulting in A+ certification along with a work oriented student portfolio. It is offered via online learning as well as traditional classroom and lab.

Cybersecurity Snap-On Concentration

A 19 credit online program to prepare and certify students as Information Systems Security (INFOSEC) Professionals: NSTISSI 4011, CNSSI 4016, DOD 8570. Scope includes: Firewalls, Network Defense and Countermeasures, Risk Assessment and Planning, Cyber Ethics.

Network Administration Snap-On Concentration

A certificate program based on Cisco CCNA and CompTIA Network A+. Scope includes: Network Systems Administration, Network Operating Systems, Network Support, Configuration, and Management.

Virtualization & Cloud Technology Snap-On Concentration

A certificate program preparing students for VMWare certification. Scope includes: Virtual Computing Environments, Cloud-Based Systems, Virtual Servers, Cloud-Based Computing Applications.

Business Intelligence Snap-On Concentration

IT Support for business applications, processes, and needs. Provides technical support for more effective strategic, tactical, and operational insights and decision-making.

