



A TECHNICAL TRAINING INSTITUTION

partnered with
bestbrains

The Learning Center
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Begin your
IT & Cybersecurity
career today!

Computer Support Specialist

High-demand IT occupational roles such as Computer Support Specialist provide critical support services to computer users and organizations. These technicians support computer network security and infrastructure and provide technical assistance directly to computer users. The Learning Center's Computer Support Specialist (CSS) Program is designed to develop the skills and competencies for individuals who want to enter this career field.

In this program, students learn how to work with computer hardware, operating systems and software installation, troubleshooting, networking, security, and managing a Windows Modern desktop client.

What's Included:

- Global industry certifications: CompTIA A+, Network+, Security+, and Microsoft Windows Client
- Intensive hands-on skills development with an experienced Subject Matter Expert (SME)
- Students are provided labs/exercises hosted on our Cyber Range to develop skills and abilities
- Occupational training in alignment with the NICE Framework – National Initiative for Cybersecurity Education – a NIST/DHS program

Why an IT & Cybersecurity Career?

The Learning Center CSS apprenticeship program serves a dual audience:
1) employers with unfilled, high-quality jobs and
2) motivated apprentices who need training for long-term, rewarding careers.

Employers and apprentices each invest, as partners, into the apprenticeship – employers paying apprentices while they learn and apprentices working while they take courses to master skills and competencies.

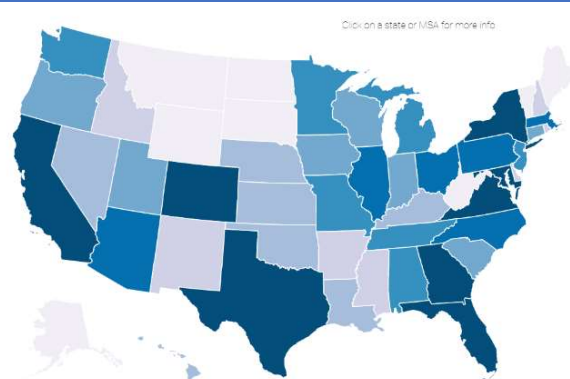
Employment in computer and information technology occupations is projected to grow 13 percent from 2020 to 2030, faster than the average for all occupations. These occupations are projected to add about 667,600 new jobs.

Job Growth:
Computer, Network, and User Support Specialists job outlook is projected to grow at 25% from 2020 to 2030.
(DOL Occupational Outlook Handbook)



cyberseek.org

Enter the IT workforce today!!!



Contact Us Today!!!



Employment projections data for computer support specialists, 2020-30

Occupational Title	SOC Code	Employment, 2020	Projected Employment, 2030	Change, 2020-30		Employment by Industry
				Percent	Numeric	
Computer support specialists	15-1230	844,600	916,800	9	72,200	Get data
Computer network support specialists	15-1231	189,800	204,000	7	14,200	Get data
Computer user support specialists	15-1232	654,800	712,800	9	58,000	Get data

SOURCE: U.S. Bureau of Labor Statistics, Employment Projections program

Contact an Education Coach at (702) 320-8885 or visit www.tlclasvegas.com



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Computer Support Specialist includes...

CompTIA A+: The CompTIA A+ certification validates understanding of the most common hardware and software technologies in business and certifies the skills necessary to support complex IT infrastructures. CompTIA A+ is the definitive standard followed by IT and Cybersecurity professionals worldwide and is essential for establishing an IT career.

2 Exams must be passed to complete this certification:
CompTIA A+ Core 1 and Core 2

CompTIA Network+: The CompTIA Network+ certification validates the essential knowledge and skills needed to confidently design, configure, manage and troubleshoot any wired and wireless network. This course provides instruction in a real-world, hands-on learning environment where you will gain essential networking skills in labs/exercises and will use practice exams to reinforce your knowledge in preparation for the exam.

CompTIA Security+: The CompTIA Security+ is the first security certification IT professionals should earn. It establishes the core knowledge required of any cybersecurity role and provides a springboard to intermediate-level cybersecurity jobs. Security+ incorporates best practices in hands-on troubleshooting to ensure security professionals have practical security problem-solving skills. Cybersecurity professionals with Security+ know how to address security incidents – not just identify them. CompTIA Security+ meets U.S. DoD directive 8570/8140 requirements.

Microsoft Windows Client: Microsoft Windows Client administrators deploy, configure, secure, manage, and monitor devices and client applications in an enterprise environment. Windows Client Administrators typically collaborate with the Microsoft 365 enterprise administrator to design and implement a device strategy that meets the business needs of a modern organization.

Apprenticeship – earn while you learn model

Current reports from Cisco, Microsoft, Gartner, and Intel Security put the global figure at one million IT and Cybersecurity job openings. To fill these jobs, we've created fast track careers for job seekers.

The Registered Apprenticeship model is a unique, flexible training system that combines job related technical instruction with structured on-the-job learning experiences and online coursework.

Apprentices start working from day one with incremental wage increases as they become more proficient on the job.

We connect our students with industry professionals in cybersecurity roles for mentorship and employment with a passion for technology and lifelong learning.



Requirements:

- GED/High School Diploma
- Age 18 or older
- Authorized to work in the United States
- Able to pass a background check
- Pass entrance assessment

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