1233 East College Street, Pulaski, TN 38478 931-424-4014 www.tcatpulaski.edu

Career Training **Administrative Office Technology** Advanced Manufacturing Education **Building Construction Technology** CNC Machining Technology **Computer Operating Systems** and Network Technology **Electrical and Plumbing Construction Technology** HVAC/R **Industrial Electricity Industrial Maintenance Technology** Patient Care Technology/ **Medical Assisting** Pharmacy Technology **Practical Nursing** Residential/Commercial Wiring and Plumbing

Campus Locations
Lawrenceburg Instructional
Service Center
North Lawrence Instructional
Service Center
Northfield Instructional Service
Center
South Lawrence Instructional
Service Center

Welding Technology

COMPUTER OPERATING SYSTEMS AND NETWORK TECHNOLOGY

The mission of the Computer Operating Systems and Network Technology Program is to provide the information technology industry with CompTIA (Computing Technical Industry Association) certified personnel. Students will be provided the highest quality technical training and job related skills in Computer and Network Servicing. The program is intended to provide the theoretical and mechanical skills needed to perform successfully in specifying, assembling, and installing new systems, diagnosing and correcting system failure, and maintaining and upgrading existing systems.

Employment Opportunities:

- Help Desk Technician
- Desktop Support Analyst
- Assistant & Network Administrator
- Networking Specialist

Program Instructor:

Christa Williams christa.williams@tcatpulaski.edu 931-424-2967

ENROLLMENT INFORMATION

Classes Offered:	Full-Time: Monday - Friday 8 to 2:30 Part-Time: Mon - Fri 8 to 11 or 11:30 to 2:30	
Program Length:	1,296 Hours (3 trimesters)	
Program Location:	Pulaski Main Campus 1233 East College Street, Pulaski, TN 38478	
Program Cost including Tuition, Fees plus Books/Supplies	\$1,312 per trimester x 3 trimesters=3,936 \$1,573.93 Books/Supplies; Total Cost: \$5,509.93* *These costs are subject to change	
Requirements:	Complete the Admissions Process Checklist	
Financial Aid:	Available to those who qualify	

For more information about our graduation rates, the median debt of students who completed the program, and other important information, please visit our website at www.tcatpulaski.edu

Tennessee College of Applied Technology-Pulaski does not discriminate on the basis of race, color, religion, creed, ethnicity or national origin, sex, disability, age status as a protected veteran or any other class protected by Federal or State laws and regulations and by Tennessee Board of Regents policies with respect to employment, programs, and activities. The following person has been designated to handle inquiries regarding non-discrimination policies: Mike Whitehead, President; mike.whitehead@tcatpulaski.edu; 931-424-2420. The TCAT-Pulaski policy on non-discrimination can be found at www.tcatpulaski.edu.

9/2020

COMPUTER OPERATING SYSTEMS & NETWORK TECHNOLOGIES COURSE OUTLINE

First Trimester	
Worker Characteristics	6 Hours
Orientation Safety Alcohol Edu and Haven Training	10 Hours
Technology Foundations	24 Hours
Intro to Applications	30 Hours
Electricity & Electronics	60 Hours
Hardware & Troubleshooting	156 Hours
Software Support	146 Hours
Computer Hardware and Software Support Specialist Certificate	432 Hours
Second Trimester	
Worker Characteristics	6 Hours
Operating Systems Concepts	40 Hours
Windows OS	78 Hours
Linux and Unix	78 Hours
Mac OSX	78 Hours
Mobile OS	78 Hours
Server Systems	74 Hours
Computer Operating System Specialist Certificate	864 Hours
Third Trimester	
Worker Characteristics	6 Hours
Networking Basics	88 Hours
Routers & Routing Basics	88 Hours
Basic Switching & Routing	88 Hours
Security	102 Hours
Internship/Final Project	60 Hours
Network Control Specialist Diploma	1296 Hours

For More Information Please Contact Student Services Department P.O. Box 614, Pulaski, TN 38478 934-424-4014 Accredited Member
Commission of the Council on
Occupational Education
7840 Roswell Road, Building 300 Suite 325
Atlanta, GA 30350