



TENNESSEE COLLEGE OF APPLIED TECH PULASKI

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

Career Training

Administrative Office
Technology
Automation, Process &
Production Systems
Building Construction
Technology
CNC Machining Technology
Computer Operating Systems,
Networking &
Cybersecurity
Criminal Justice: Correctional
Officer
Electrical and Plumbing
Construction Technology
Heating, Ventilation, Air
Conditioning and
Refrigeration
Industrial Electricity
Industrial Maintenance
Technology
Patient Care Technology/
Medical Assisting
Pharmacy Technology
Practical Nursing
Residential/Commercial
Wiring & Plumbing
Welding Technology

Training Locations

Main Campus (Pulaski, TN)
Lawrence County Instructional
Service Center
Lawrenceburg Instructional
Service Center
North Lawrence Instructional
Service Center
South Lawrence Instructional
Service Center

WELDING TECHNOLOGY (PULASKI - EVENING)

The welding industry continues to expand and offers challenging employment opportunities for skilled workers. The mission of the Welding Technology (Pulaski-Evening) program is designed to prepare students for a career in welding using the various welding processes such as MIG, TIG, and Arc welding. The individualized, competency-based instruction provides for both classroom instruction and practical hands-on experience using tools and state of the art welding equipment. Several certificates are offered in this program as well as a Welder Diploma.

Employment Opportunities:

- Shipbuilders
- Maintenance
- Iron Workers
- Infrastructure

Program Instructors:

Josh Hughes
josh.hughes@tcatpulaski.edu
931-424-2417

ENROLLMENT INFORMATION

Classes Offered:	Evening: Mon, Tues, Thurs, - 4:00 to 9:00
Program Length:	1,296 Hours (6 Trimesters)
Program Location:	Pulaski Main Campus 1233 East College Street Pulaski, TN 38478
Program Cost including Tuition, Fees plus Books/Supplies:	\$884 per trimester x 6 trimesters=\$5,304.00 \$882.00 Books/Supplies; \$100 academic fee x 3 = \$300.00; Total Cost \$6,486.00* *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 tcatpulaski.edu.	

Tennessee College of Applied Technology-Pulaski does not discriminate on the basis of race, color, religion, creed, ethnic 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 nondiscrimination policies: Christa Williams, VP Student Services; christa.williams@tcatpulaski.edu; 931-424-2404; P.O. Box 614; Pulaski, TN 38478.

Welding Technology Evening Course Outline

First Trimester	Hours
Worker Characteristic	6
Technology Foundations	30
Shop Orientation & Safety	18
Cutting Processes	30
Basic Shielded Metal Arc Welding	248
Advance Shielded Metal Arc Welding	100
Shielded Metal Arc Welder Certificate	432

Second Trimester	Hours
Worker Characteristic	6
Blue Print Theory	30
Basic Gas Tungsten Arc Welding	100
Basic Gas Metal Arc Welding	196
Advanced Gas Metal Arc Welding	100
Gas Metal Arc Welder Certificate	864

Third Trimester	Hours
Worker Characteristic	6
Blue Print Reading	96
Advanced Gas Tungsten Arc Pipe Welding	330
Gas Tungsten Arc Welder Certificate	1296
Combination Welder Diploma	1296

For More Information Please Contact
 Student Services Department
 P.O. Box 614
 Pulaski, TN 38478
 931-424-4014

Accredited Member
 Commission of the Council on
 Occupational Education
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