FOR MORE DETAILS





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; christa.williams@tcatpulaski.edu; P.O. Box 614; Pulaski, TN 38478; 931-424-2404.

MORE INFORMATION



931-424-4014



Main Campus 1233 East College Street Pulaski, TN 38478



www.tcatpulaski.edu



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Occupational Education
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Atlanta, GA 30350
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WELDING TECHNOLOGY Day

Josh Hughes, Instructor - Main Campus josh.hughes@tcatpulaski.edu 931-424-2417

Andrew Nave, Instructor- South Lawrence ISC andrew.nave@tcatpulaski.edu 931-638-5797

WE BUILD CAREERS.

The welding industry continues to expand and offers challenging employment opportunities for skilled workers. 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.



- Shipbuilders
- · Maintenance
- · Iron Workers
- · Infrastructure

PROGRAM LOCATION



Main Campus 1233 East College Street Pulaski, TN 38478

South Lawrence Instr. Service Ctr. 525 2nd Ave. South Loretto, TN 38469

PROGRAM LENGTH & COST



1296 Hours (12 months)
Program Cost \$4,912.00*
*These costs are subject to change.
FINANCIAL AID AVAILABLE FOR THOSE WHO QUALIFY.



The mission of the Welding Technology program is designed to prepare students for a career in welding using the various welding processes such as MIG, TIG, and Arc welding.

WHY CHOOSE US

Job Placement Assistance

No debt upon graduation for most students

One-on-One instruction tailored to meet the student's needs

