



VACANCY POSTING

A School Where You Are **ALLOWED** to, **INSPIRED** to, and **EXPECTED** to **BE AMAZING!**

Posting Date	August 16, 2026
Position	Welding Instructor (Part-Time)
Reports To	Adult Education Director, Tri-Rivers Career Center
Minimum Requirements	• Five (5) or more years of relevant industry experience in welding and metal fabrication, or a closely related field. • Strong working knowledge of SMAW, FCAW, GMAW, and GTAW welding processes, oxy-fuel cutting, and carbon arc cutting and gouging. • Ability to read and teach weld symbols, blueprints, and print reading for structural and fabrication applications. • Experience with structural fabrication and pipe welding preferred. • Familiarity with robotic welding systems (e.g., Lincoln/FANUC) is a plus. • Relevant industry certifications (e.g., AWS) preferred. • Valid driver's license with an acceptable driving record. • Excellent communication and interpersonal skills, with the ability to explain technical concepts to adult learners with diverse backgrounds and experience levels. • Commitment to safety, professionalism, and student success. Previous teaching, training, or mentoring experience is preferred but not required.
Expectations	GENERAL DUTIES • Deliver high-quality classroom instruction and hands-on laboratory training across the full range of welding processes and fabrication techniques. • Teach foundational and advanced welding concepts, including: • OSHA 10 safety certification and general lab safety practices • Oxy-fuel cutting and carbon arc cutting and gouging • Shielded Metal Arc Welding (SMAW) • Flux Cored Arc Welding (FCAW) • Gas Metal Arc Welding (GMAW/MIG) • Gas Tungsten Arc Welding (GTAW/TIG) • Weld print reading and blueprint interpretation • Structural fabrication • Introductory pipe welding • Introduction to robotic welding systems (Lincoln/FANUC) • Math for welders and other applied technical math • Employability skills, including job search techniques and workplace soft skills • Prepare students for careers in welding and metal fabrication, including employment with fabrication shops, manufacturing facilities, construction companies, and pipeline or structural welding contractors. • Foster a strong culture of safety by reinforcing safe work practices and compliance with OSHA and industry standards.

	● Assess student learning through written exams, hands-on lab activities, weld testing, and practical skill demonstrations. ● Maintain accurate attendance, grading, and student records in accordance with institutional policies. ● Create a positive, engaging, and inclusive learning environment that supports student success. ● Develop students' professionalism, communication, teamwork, problem-solving, and workplace readiness skills. ● Maintain a clean, organized, and safe welding lab, ensuring equipment, machines, and instructional materials are properly maintained. ● Collaborate with program leadership and industry partners to continuously improve curriculum and ensure alignment with current workforce needs. ● Encourage and support students in earning industry-recognized credentials and pursuing apprenticeship and employment opportunities. ● Participate in program recruitment, student retention, advisory committee meetings, and other departmental initiatives as assigned.
Work Year	Part-time instructional position with duties and schedule determined by Tri-Rivers Career Center's needs.
Salary	Compensation is determined in accordance with Board of Education policies and/or part-time faculty rate scales
Starting Date	September 2026
Application Submission	Submit a certified employee application (available online at tririvers.com) and a resume to: Dani Prater Tri-Rivers Career Center 2222 Marion Mount Gilead Road Marion, OH 43302 Dprater@tririvers.com

Equal Opportunity: In accordance with Title VI, Title IX, and Section 504 of the Rehabilitation Act of 1973, the Tri-Rivers Career Center Board of Education has a policy prohibiting discrimination against any person on the basis of sex, race, religion, disability, age, or national origin.