

TRI-RIVERS RAMTEC *Your TechCred training provider!*



Ohio | TechCred 

No matter your industry, technology is having an impact on the future of your business and the nature of your work. Ohio's TechCred program gives businesses the chance to upskill current or future employees to help them qualify for a better job in today's tech-infused economy.

What is TechCred?

The program funds up to 20,000 technology-focused credentials over the next two years. For a credential to qualify, the credential:

- Must be short-term, less than one year to complete
- Must be technology-focused
- Must be industry-recognized

What's in it for employers?

Employers know that hiring tech talent is expensive. TechCred helps employers offset the training costs of taking their dedicated workforce and making them their top tech talent.

How do businesses get started?

1. Identify skills needs and employees
2. Partner with an education or training provider, like Tri-Rivers!
3. Apply online: TechCred.Ohio.Gov
4. Enroll employees in the program
5. Submit proof of completion of credentials
6. Receive reimbursement for completed credentials

FOR DETAILS

CALL:

740-389-8590



RAMTEC

EQUAL EDUCATION OPPORTUNITY

It is the policy of Tri-Rivers Career Center that educational programs and activities are provided without regard to race, color, national origin, gender, disability, or age.

2222 Marion-Mt. Gilead Rd. Marion, OH 43302



Tri-Rivers/RAMTEC is a TechCred training provider!

**Check out our technology-focused credentials below.
This is an AMAZING opportunity for companies.**

FANUC—Handling Tool Operations and Programming

Description: This course covers the tasks that an operator, technician, engineer or programmer will need to set up, record and/or troubleshoot programs on a FANUC Robot

Hours: 62 hours—30 hours online (prerequisite) and 32 hours in class

FANUC—2D iRVision Operation and Programming

Description: This course covers the basic tasks of procedures required for an operator, engineer or programmer to set up a vision process, vision application, and vision hardware. Prerequisites:

Handling Tool Operations and Programming

Hours 32 hours in class

YASKAWA MOTOMAN

Description: Our introduction to Basic Programming and Material Handling with the DX 100 controller. In this course you will learn robotic safety, powering up and down, jogging robot with coordinate systems, modifying points, motion type and speed, how to recover from alarms and errors, copying, cutting and pasting instructions, inserting call and jump statements, inputs and outputs, monitoring variables, creating and working with user frames, defining and using position variables and programming SFTON and SFTOF instruction

Hours: 32 hours in class

HYDRAULICS—Parker Hydraulics

Description: This course is meant for the maintenance technician that needs hands-on exposure to hydraulics pneumatic system found in the modern manufacturing facility. Hands-on labs are meant to expose the students to various problems and design considerations in the hydraulic systems through frequent hands on labs.

Hours: 32 hours in class



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