



MoManufacturingWINS!

Overview

Students will earn skill certificates that are recognized and endorsed by the National Association of Manufacturers. These certificates show employers that workers have demonstrated skills in specific areas of manufacturing.

Eligibility

MoManufacturingWINS will serve a target population which includes Trade Adjustment Assistance (TAA) eligible participants, unemployed participants, underemployed, low skilled participants, and veterans.

Certified Logistics Technician (CLT)

- 80 hours of training over 10 days; Incorporates online learning at your own pace
- Prepares students to earn nationally recognized Manufacturing Skills Standards Council (MSSC) credential
- Modules on: the global supply chain, the logistics environment, safety, material handling equipment, quality control, workplace communication, teamwork and problem solving, product receiving & shipping, order packing & packaging, transportation modes, inventory control
- Prepares individuals for front line material handling and distribution positions across the supply chain—factory, warehousing, distribution and transportation

Certified Production Technician (CPT)

- Accelerated training program over 8 weeks, Mon – Thurs; Incorporates on-line learning at your own pace
- Prepares students to earn nationally recognized Manufacturing Skills Standards Council (MSSC) credentials
- CPT covers the four critical production functions common to all sectors of manufacturing: Safety, Quality, Processes & Production and Maintenance Awareness.
- Prepares individuals for front line production work in manufacturing.

Precision Machining Technology (PMT) Certificate of Specialization

- 17 credit hour accelerated training program over 16 weeks, Mon-Thurs; Incorporates on-line learning at your own pace
- Prepares students to earn nationally recognized National Institute of Metalworking Skills (NIMS) credentials
- Coursework includes: blueprint reading, safety, measurement, benchwork, manual milling and turning, grinding and CNC set up and operations
- Scheduled classroom time Monday through Thursday - Open lab hours for additional skill building on the machines
- Prepares individuals for employment in the metalworking industry as a machinist or CNC operator

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Frequently Asked Questions:

1. What is MoManufacturingWINS?

MoManufacturingWINS is a state-wide grant program available at St. Louis Community College, providing training that leads to industry recognized credentials endorsed by the National Association of Manufacturers. Programs available at STLCC are: **Precision Machining Technician, Certified Production Technician and Certified Logistics Associate.**

2. What are career pathways?

A career pathway is a series of educational goals that enable students to advance over time to successively higher levels of education and employment. The Precision Machining, Certified Production Technician and Certified Logistics Technician programs can lead to further educational opportunities or additional industry credentials.

3. How long does it take to complete these programs?

The programs range from 2 week to 16 weeks. It is important to remember that these programs prepare you for entry level employment. You and your employer should understand that your career advancement may require further education.

4. What are the costs? What is provided?

The grant funding covers tuition, on-line learning, project materials and fees for credentialing tests (first attempt, only). The grant does not cover transportation, child care or student supplies like notebooks. Students in the precision machining classes will be required to provide their own steel-toed shoes.

5. What are the eligibility requirements?

MoManufacturingWINS serves a target population which includes Trade Adjustment Assistance (TAA) eligible participants, veterans, unemployed adults, underemployed adults and low skilled adults. All participants are required to have a GED or have graduated high school and to complete an application and skills assessments.

6. What are my next steps if I am interested in these programs?

First, complete the online MoManufacturingWINS application at www.stlcc.edu/MMW. When your application is submitted, you will receive an email with instructions to register for an information session at the Florissant Valley campus of St. Louis Community College.

For more information or to get started please visit www.stlcc.edu/MMW .