



WORKFORCE
SOLUTIONS



Manufacturing Skills Program - Sheboygan
January 7, 2026 – March 11, 2026 | Wednesdays' 8:30am – 12:30pm
40-hours total | Ten, 4-hour workshops held once a week

Workshops are held at Lakeshore College's Sheboygan Campus located at 1 University Drive, Sheboygan, WI (located at UWGB Sheboygan Campus)

*Workshops are held in the **Room tbd***

Instructors: Ewa Piotrowski, Dan Neuman and Cap Baxter

CLASS	DATE	COURSE	OBJECTIVES
1	January 7, 2026	<i>Professional Soft Skills for Manufacturing</i>	Begin the program by focusing on interpersonal and workplace success skills essential in any manufacturing environment. Topics: <ul style="list-style-type: none">➤ Professionalism and workplace expectations➤ Communication, teamwork, and leadership➤ Dependability and attention to detail➤ Building positive workplace relationships
2	January 14, 2026	Critical Thinking & Change Management	Develop critical thinking and adaptability to navigate a fast-paced, evolving manufacturing industry. Topics: <ul style="list-style-type: none">➤ Structured problem-solving methods➤ Innovation and flexibility➤ Managing change in the workplace➤ Digital fluency basics
3	January 21, 2026	<i>Problem Solving & Continuous Improvement</i>	Apply analytical thinking and improvement strategies to strengthen productivity and quality outcomes. Topics: <ul style="list-style-type: none">➤ Root cause analysis and troubleshooting➤ Continuous improvement concepts➤ Lean manufacturing basics➤ Introduction to data-driven decision-making
4	January 28, 2026	Introduction to Manufacturing & Tools	Explore the manufacturing environment and essential tools used in production. Topics: <ul style="list-style-type: none">➤ Overview of the manufacturing industry and career pathways➤ Hand and power tool identification and safe use➤ Preventive maintenance and inspection➤ Workplace organization and communication
5	February 4, 2026	<i>Measurement & Quality</i>	Learn the principles of measurement and quality assurance to ensure manufacturing precision. Topics: <ul style="list-style-type: none">➤ Reading rulers, micrometers, and calipers➤ Quality control principles and inspection techniques➤ Documentation and traceability.

6	February 11, 2026	Blueprint Reading & Simple Machines	Interpret blueprints and schematics while learning about simple machines and production mechanics. Topics: ➤ Symbols, dimensions, and tolerances ➤ Schematic interpretation ➤ Simple machines and basic physics in manufacturing
7	February 18, 2026	Assembly Techniques & Fasteners	Understand assembly methods and the role of fasteners in manufacturing processes. Topics: ➤ Threaded and non-threaded fasteners ➤ Torque and tightening methods ➤ Good manufacturing practices (GMP) ➤ Safe and efficient assembly processes
8	February 25, 2026	OSHA 10 <i>Introduction & Core Safety</i>	Begin OSHA 10 training with foundational safety concepts required in manufacturing. Topics: ➤ OSHA purpose, worker rights, and employer responsibilities ➤ Walking/working surfaces and fall prevention ➤ Material Handling ➤ Intro to Industrial Hygiene
9	March 4, 2026	OSHA 10 <i>Hazard Communication & PPE</i>	Focus on understanding chemical and personal safety in industrial environments. Topics: ➤ Hazard communication standards and labeling ➤ Safety Data Sheets (SDS) ➤ Personal protective equipment (PPE) ➤ Emergency and fire prevention procedures
10	March 11, 2026	OSHA 10 <i>Completion</i>	Conclude OSHA 10 training and reflect on key takeaways from the 40-hour program. Topics: ➤ Lockout/tagout basics ➤ Machine guarding and mechanical safety ➤ Electrical hazards and safe work practices ➤ Final review, discussion, and certificates of completion

For more information: Contact Tammy Beringer

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