

# Custom Training Solution programs are offered for:



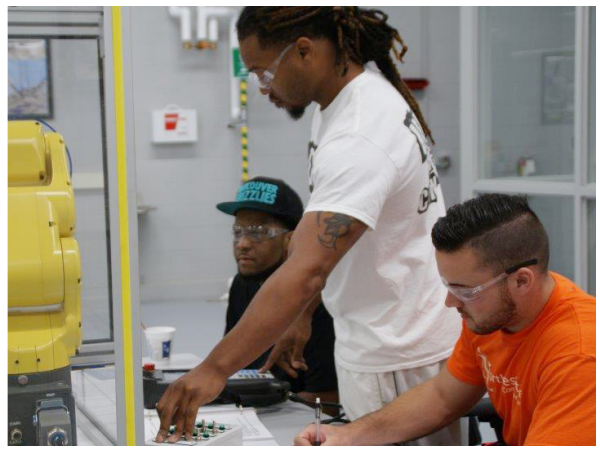
- **New employees of existing businesses:** Training can be customized as to equipment and topics as specified by the business to speed up the on-boarding process
- **Current employees of existing businesses:** Refresher courses that can be customized to maintain and improve troubleshooting skills
- **New Career Pathway:** Trains and directs participants who currently are unemployed or underemployed into disciplines where employers need highly skilled workers

Advanced Manufacturing Training Center  
Scott Park Campus  
2801 W. Bancroft  
Mail Stop #701  
Toledo, OH 43606

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Providing a skilled  
workforce for  
Northwest Ohio







# Manufacturing Skilled Trades Programs Designed for All Manufacturers

Custom Training Solutions (CTS) now offers apprentice and training programs designed for any size manufacturer that needs skilled manufacturing maintenance employees. Beginning **October, 2016** this training will be offered at the University of Toledo-Scott Park location.

- **Classes are college credit eligible**
- **Class times designed to accommodate full time employment**
- **New “Hybrid” on-line format uses hands-on component**
- **Classes conducted in newly renovated Advanced Manufacturing Training Center at University of Toledo-Scott Park Campus**



## INDUSTRIAL CORE CLASSES

1ST 8 WEEKS	2ND 8 WEEKS
• Safety	• CBT Yellow Belt
• Applied Geometry & Trig	• Intro to Hand and Power Tools
• Digital Literacy and Application	• Industrial Electricity I
TOTAL COLLEGE CREDITS 12	

OR

## INDUSTRIAL ELECTRICAL

1ST 8 WEEKS	2ND 8 WEEKS
• Industrial Electricity II	• Motors & Controls
• PLC I	• Intro to Robotics
TOTAL COLLEGE CREDITS 12	

## INDUSTRIAL MECHANICAL

1ST 8 WEEKS	2ND 8 WEEKS
• Industrial Fluid Power	• Mechanical Power Transmissions
• Industrial Pipefitting	• Welding: SMAW, MIG, TIG
TOTAL COLLEGE CREDITS 12	



What is a hybrid class? Hybrid classes are employer driven! Hybrid classes are flexible and contain relevant online learning experiences utilizing excellent learning resources and online practice simulation technologies. Time to complete course modules may be decreased and hands-on labs are available to accommodate your schedule. The lecture portion in an online format allowing review of instruction materials through a variety of delivery modes – audio, video, audio accompanied Power Points® and discussion forums. Students may also work through “hands-on” simulations, which test knowledge before applying the actual hands-on methods in the open labs.

Schedule a tour today • Open labs with the latest equipment and technology • Customized programs for your needs. For more information, contact: Lyn Sullivan • 419.367.2646 • lsullivan@terra.edu • www.TrainWithCTS.com

