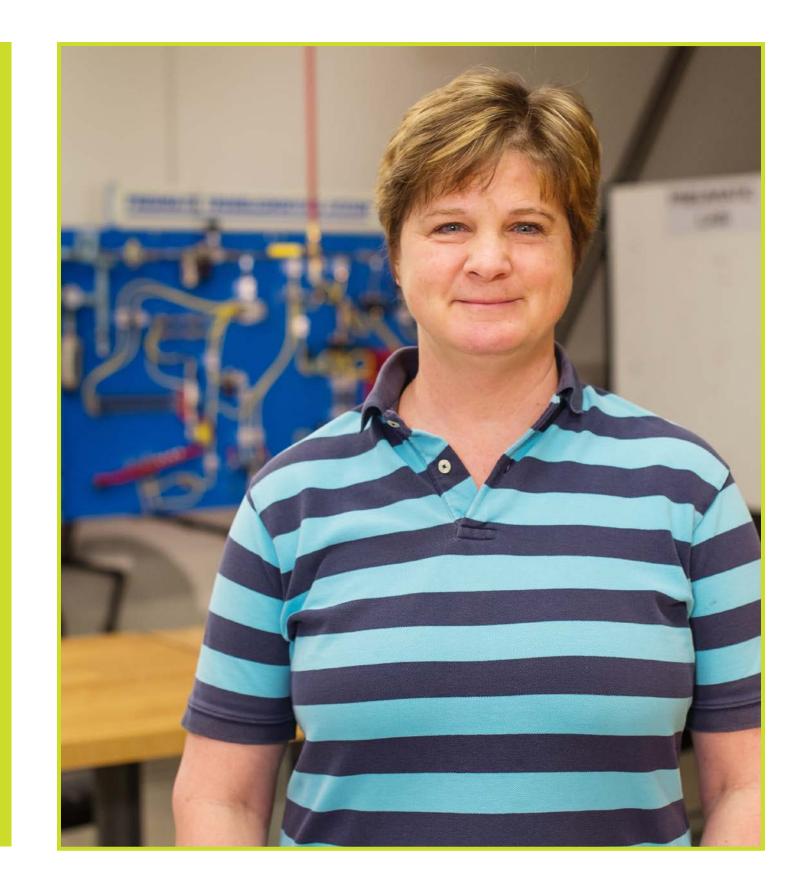
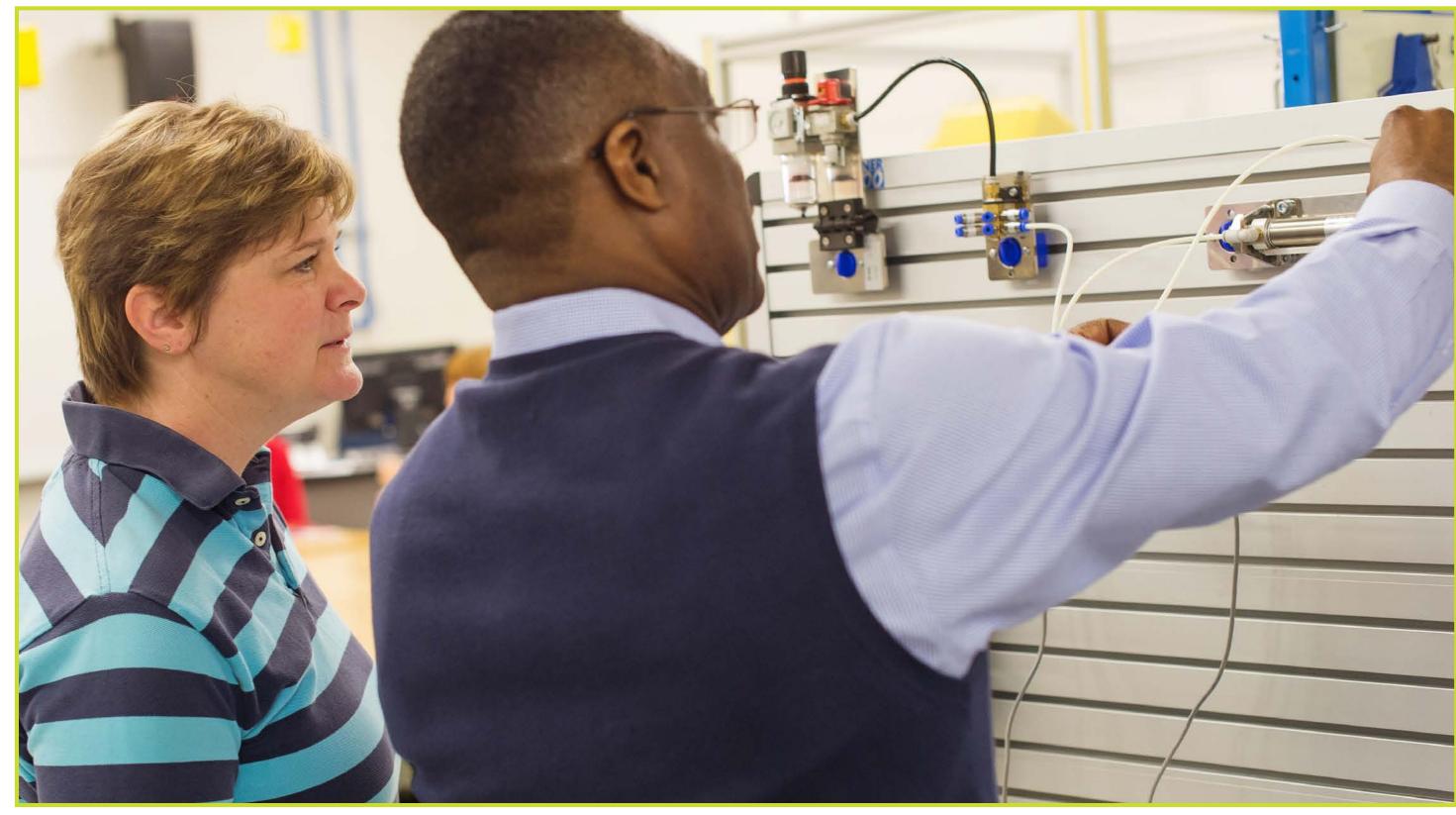
Lansing Community College students are ready to work in manufacturing.





"I was a nurse and found I needed a career change," said

Eight Michigan community colleges formed the Michigan Coalition for Advanced Manufacturing (M-CAM) to enhance and create training programs in the in-demand areas of welding/fabrication, CNC machining, production operation and multi-skilled/mechatronics. **m-cam.org/colleges/lansing/ lansing.html**



Susan Corner. "I heard about the Certified Technician Program (CPT) at **Lansing Community College**, so I signed up for it and loved it. While doing that I also was involved in the mechatronics program. Production jobs are no longer mindless repetition. It

requires a much higher skill set."



M-CAM prepares participants for 21st century jobs in advanced manufacturing.

This workforce solution was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor makes no guarantees, warrantees, or assurances of any kind, express or implied, v information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, adequacy, continued availability, or ownership.

community colleges and M-CAM is an equal opportunity employer/program provider. Auxiliary aids and services are available upon request to individuals with disabilities. TTY users please call 1-877-878-8464 or visit www.michigan.gov/mdcr.

is work is licensed under a Creative Commons Attribution 4.0 International License. HTTPS://creativecommons.org/licenses/by/4.0/