

#### TRAINING INCLUDES...



### **Industry 4.0 Overview**

Learn about the technologies, trends and career opportunities in today's Industry 4.0 workforce



## Hands-on Skills Training

Work through skills on cuttingedge training systems being used in classrooms today



#### Instructional Guidance

How-to course on teaching Industry 4.0, including classroom setup, curriculum mapping, funding strategies, industry partnerships and more



# **Certification Opportunities**

Learn about industry-recognized certifications and even earn them during this training

# INDUSTRY 4.0 INSTRUCTOR TRAINING

Take your program to the next level with this summer professional development course

# **JUNE 19-23**

8:00AM to 4:00PM

Do you want to become a part of closing the skills gap in manufacturing? Want to prepare your students for high-wage, high-demand careers? Or just want to learn what Industry 4.0 is all about?

Over 350 instructors across the Midwest have attended this week-long training program designed to help educators deliver Industry 4.0 courses in their program.

We'll cover key topics, along with hands-on training, around mechatronics, industrial controls, robotics, the Industrial Internet of Things (IIoT), and a variety of other technologies like AI, data analytics, AMRs and more.



Chippewa Valley
Technical College
Manufacturing Education Center
2320 Alpine Road
Eau Claire, WI 54703

# Register at no cost:

**Industry 4.0 Instructor Training** 

All educators and industrial employers are invited to register for training.



Contact LAB Midwest with any questions:

(414) 258-6415 info@labmidwest