



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 cutting-edge 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.



JULY 28TH – 30TH

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 400 instructors across the Midwest have attended this three day long training program designed to help educators deliver project-based learning programs to teach Industry 4.0.

We'll cover key topics, along with hands-on training, around mechatronics, industrial controls, robotics, the Industrial Internet of Things (IIoT) and other Industry 4.0 topics like artificial intelligence, smart sensors, data analytics, advanced manufacturing, and more.



**Bismarck State College
Advanced Training Center**
1200 Schafer St, Bismarck ND
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[Click Here to Register!](#)

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

Contact LAB Midwest with any questions:

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