



Enter the fast-growing field of MEMS & Microelectronics Earn and Learn TRAIN OH!

About MEMS & Microelectronics

Micro Electrical Mechanical Systems (MEMS) and sensor technology is a growing field. Now is the time to enter into the field of microelectronics manufacturing.

What is MEMS?

This Microelectronics – microchips, microcircuits – very small electronic components that are driving the development of smaller, faster, cheaper devices that are changing how we work, how we communicate, and how we are entertained.

Microelectronics are used in innovative products everywhere, including the next generation of mobile and Internet of Things devices, enabling smarter driving, smarter factories, cities and homes.

TRAIN OH is a new program at Lorain County Community College that is developing highly trained and educated talent for the microelectronic manufacturing industry. As the link between industry and education, LCCC combines a hands-on college degree with a paid internship to build the necessary skills sets for students to enter Ohio's microelectronics job market.

PROGRAM HIGHLIGHTS:

- Pathways to an Associate Degree
- 1,900 hours of **PAID** on-the-job training and work experience
- The potential for zero student loan debt
- An opportunity for full-time employment with a sponsoring company

PROGRAM REQUIREMENTS:

- High School Diploma or GED

WHO SHOULD ATTEND?

- Unemployed workers
- Under-employed workers
- Recent High School or GED graduates
- Veterans



Attend an Information Session!

Wednesday, Nov. 2nd – 12:00 p.m.

OhioMeansJobs-Lorain County
42495 North Ridge Road
Elyria, Ohio 44035

Thursday, Dec. 1st – 10:00 a.m.

Lorain County Community College
Nord Advanced Technologies Center
Room: AT 118
Elyria, Ohio 44035

Tuesday, Dec. 6th – 1:30 p.m.

Lorain County Community College
Lorain Learning Center at City Center
Room: LLCD 101
Lorain, Ohio 44052

Thursday, Dec. 8th – 5:30 p.m.

Lorain County JVS
15181 State Route 58
Room: Quarry Room A
Oberlin, Ohio 44074

Reserve your seat today at
www.lorainccc.edu/rampup

To speak with an Advisor, call

Tammy Jenkins 440-366-4833 or
Tracy Check at 440-366-7737

INDUSTRY PARTNERS



NanoBio Systems (NBS)

SMART
MICROSYSTEMS

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