



Explore Lakeland's pathway  
to careers in  
**CONSTRUCTION,  
MANUFACTURING,  
and WELDING**

Request info:



We can help you become

## career focused and job ready

in the fields of Construction, Manufacturing & Welding with the following degrees and certificates:

### Degrees:

- Civil Engineering Technology, AAS
- Construction Management, AAS
- General Manufacturing Major, AAS
- Maintenance and Repair Concentration, AAS
- Welding and Fabrication Technology, AAS

### Certificates:

- Computer Integrated Manufacturing Technology
- CNC Operator Mini
- CNC Set-Up and Programming Technology
- Construction Management
- Facility Management

### Certificates (cont.):

- FCAW (Flux Cored) Welding
- GMAW (MIG/MAG) Welding
- GTAW (TIG) Welding
- Industrial Computer Hardware Technician
- Pipe Welding
- Production Shift Leader/Manufacturing Mgmt
- SMAW (Stick) Welding
- Thermal Cutting, Gouging, Brazing, and Soldering
- Tool and Die Technology
- Tool Room/Maintenance Machinist
- Welding and Fabrication Technology I
- Welding and Fabrication Technology II

*\*Get your Associate of Applied Science (AAS) and transfer to a 4-year college!*

**Lakeland**  
COMMUNITY COLLEGE



**For more information:**  
Lucy Ott, CTE Coordinator  
lott@lakelandcc.edu  
440.525.7493



# PLAN YOUR PATHWAY

Use the Career Coach Tool to help you match your interests with careers. Complete this chart with your chosen degree or certificate at Lakeland Community College. Be sure to cross off any AP, CCP or CTE courses that you have already taken and earned college credit for in high school.

Semester 1	Semester 2	Semester 3	Semester 4

**Notes:**

Shorten the time it takes to earn a college degree or certificate by speaking with your high school counselor about College Credit Plus (CCP) options.

