



Career Technical Education

Bilateral Credit Agreement FY2024
Welding – Excel TECC (WE/NCI)

FOR OFFICE USE ONLY
LID: \_\_\_\_\_
Approved Credits: \_\_\_\_\_

STUDENT: Complete the "STUDENT" portion of this agreement.

- 1. Apply to Lakeland Community College as a CTE student. - LINK Once you are accepted in to Lakeland, you will receive an email with Lakeland ID (LID) and instructions on how to get to your myLakeland account. (Keep this for future use!)
2. Ensure that the Lakeland Community College's Admissions Office has a copy of your final, official high school transcript. This transcript MUST be sent directly by your high school to transcripts@lakelandcc.edu.
3. Take a picture or make a copy of this agreement for your records and forward it to your high school college Tech Prep/CTE instructor by June 1st.
4. Questions? Visit: https://lakelandcc.edu/web/about/career-technical-education or Email: Lucy Ott at CTE@lakelandcc.edu

NOTE: It is the student's responsibility to ensure that all required documents are on file at Lakeland. Bilateral agreements must be submitted directly by the school to the Tech Prep/CTE Office. Agreements turned in by the student will NOT be accepted.

PRINT

Last Name: First Name:
Home High School: High School Graduation Year:
Lakeland ID # (LID): Preferred E-mail Address for Credit Notification (print clearly):
Student Cell:
I would like my Career Technical Credit Transfer (CTAG) credit and Bilateral Agreement credit posted at Lakeland CC.
Yes \_\_\_ No \_\_\_
Student Signature: Date:

INSTRUCTOR: Initial next to the course(s) you recommend this student be given credit for. Students must earn at least a 2.75 GPA in the Tech Prep/CTE program to be eligible for credit. (NOTE: Credits will be verified by official HS transcript.)

Table with 4 columns: Instructor's Initial, Lakeland Course # w/catalog link, Lakeland Course Title, Credit Hours. Rows include WELD 1300, WELD 1320, and WELD 1330.

Instructor's Signature: \_\_\_\_\_ Instructor's Printed Name: \_\_\_\_\_
Date: \_\_\_\_\_ Instructor's Email: \_\_\_\_\_

Submit to: Lucy Ott, CTE Coordinator at Lakeland Community College, 7700 Clocktower Drive, Kirtland, OH 44094

TECH PREP/CTE OFFICE VERIFICATION:

Table with 3 columns: Office Use, R, Checklist. Checklist items include Bilateral Agreement Submitted by CTE Instructor, Completed HS Tech Prep/CTE Program, Official HS Transcript Submitted to Lakeland Community College, Earned 2.75 GPA or higher in College Tech Prep/CTE Program, and Applied to Lakeland (during HS graduation year) - LID.

Credits Approved: \_\_\_\_\_ Credit Denied: \_\_\_\_\_ Reason for Denial: \_\_\_\_\_
Tech Prep/CTE Official Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**OTHER PROGRAM INFORMATION:**

<b>CTAG/ODE Courses Taught</b>	<b>CTAG</b>	<b>Course Code</b>	<b>Notes</b>
Gas Metal Arc Welding	0	SC 176000	
Shielded Metal Arc Welding	0	SC 176001	
Flux Cord Arc Welding	0	SC 176002	
Gas Tungsten Arc Welding	0	SC 176003	

<b>Industry Recognized Credentials - <a href="#">LINK</a></b>	<b>Points</b>
<b>SMAW</b> ITAG – pending ODHE approval <i>With SMAW industry Recognized Credential = Lakeland Course WELD 1320 and WELD 2320</i>	

**Notes:**

Engineering and Science and Manufacturing Technologies CTE Curriculum - ODE <a href="#">LINK</a>
Course Description: all Courses in the Engineering and Science and Manufacturing Pathway <a href="#">LINK</a>
Lakeland Course Descriptions - <a href="#">LINK</a> -Consider adding: WELD 1030 Arc Welding Fundamentals (3)

**Special Notes:**

-Students who successfully complete a CTE Program and meet the requirements listed in Column R 1-5 on page 1 will receive college credit listed in the INSTRUCTOR section of the Bilateral Credit Agreement. For specific programming options, please visit [www.lakelandcc.edu](http://www.lakelandcc.edu) and click on Academics / Degrees & Certificates.

-CTAG credit is awarded based on a student’s performance on WebXam/End-of-Course Assessments that are offered through the CTE Program. Bilateral credit cannot be awarded if there is CTAG credit available through the WebXam/End-of-Course Assessment.

-College courses are being reviewed and updated on a regular basis. Visit: <https://catalog.lakelandcc.edu/> for the most updated version of the Course Catalog. Credit is only guaranteed if the course is listed in the Course Catalog, the student attends Lakeland and remains on the same career path.

-Note that accumulation of bilateral credit may impact federal financial aid. Check with your college or university for more information.

**LAKELAND COMMUNITY COLLEGE CAREER TECHNICAL EDUCATION AGREEMENT APPROVAL FORM**

**\*\*OFFICIAL SIGNATURES ARE ON FILE IN THE CTE OFFICE AT LAKELAND COMMUNITY COLLEGE.**

**Welding – Excel TECC / Northern Career Institute**

\_\_\_\_\_  
Instructor – Mike Kirchhevel

Date \_\_\_\_\_

\_\_\_\_\_  
Instructor – Mark Stevens

Date \_\_\_\_\_

**Lakeland Community College**

\_\_\_\_\_  
Lucy Ott, Career Technical Education Coordinator

Date \_\_\_\_\_

\_\_\_\_\_  
Ryan Eubank, Welding and Fabrication Technology Program Director

Date \_\_\_\_\_

\_\_\_\_\_  
Ryan Hamilton, Dean for Engineering

Date \_\_\_\_\_

\_\_\_\_\_  
Erin Shufro, Associate Provost of Faculty Engagement and Dean of Faculty

Date \_\_\_\_\_

\_\_\_\_\_  
Laura C. Barnard, J.D.  
Executive Vice President and Provost

Date \_\_\_\_\_

After signing this document, please forward it to Lucy Ott, CTE/Tech Prep Coordinator – A-1043d, lott1@lakelandcc.edu.

## SUGGESTED SEQUENCE

Career Technical Education Program: **Welding**

Lakeland Community College: **Welding and Fabrication Technologies**

Course Subject Title	Credit Hours	Type of Credit – AP, CCP, CTE Bilateral, CTAG
<a href="#">Thermal Cutting, Gouging, Brazing, &amp; Soldering Certificate (4335)</a>	2	
<a href="#">SMAW Welding Certificate 4326</a>	5	
<a href="#">Pipe Welding Certificate 4331</a>	6	
<a href="#">GTAW Welding Certificate 4330</a>	6	
<a href="#">FCAW Welding Certificate 4333</a>	6	
<a href="#">GMAW Welding Certificate 4334</a>	6	
<a href="#">Welding and Fabrication Tech I Certificate 4336</a>	21	
<a href="#">Welding and Fabrication Tech II Certificate 4337</a>	39-43	
<a href="#">General Manufacturing Major AAS - 9430</a>	61	
<a href="#">Welding and Fabrication Technology - 9414</a>	65	