

SCOPE OF WORK

Lorain County Community College



Digital Fabrication & Industrial Automation

(O)

Industrial
Maintenance

Occupational Safety



Welding

Collaboration

Program Design

Intake, Success, & Placement

Engage employers

- Add internships and co-ops to the CNC and welding curricula; work with Right Skills Now
- Develop Occupational Safety program with competency based education

 Implement prior learning assessments

Outcome Measures—Goals

	Year 1	Year 2	Year 3	Year 4	
	Oct '14—Sep '15	Oct '15—Sep '16	Oct '16—Sep '17	Oct '17—Sep '18	TOTALS
	Goal	Goal	Goal	Goal	Goal
1. Unique Participants Served	10	48	48	N/A	106
2. Participants Completing a TAACCCT- Funded Program of Study	8	38	38	N/A	84
3. Participants Retained in Their Program of Study or Other TAACCCT-Funded Program	2	6	6	N/A	14
4. Participants Completing Credit Hours	8	42	42	N/A	92
5. Participants Earning Credentials	4	20	30	N/A	54
6. Participants Enrolled in Further Education After TAACCCT-funded Program of Study Completion	1	6	8	N/A	15
7. Participants Employed After TAACCCT-funded Program of Study Completion	0	18	29	38	85
8. Participants Retained in Employment After Program of Study Completion	0	7	19	24	50
9. Participants Employed at Enrollment Who Received a Wage Increase Post-Enrollment	0	4	4	7	15

This workforce product was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor seems of Labor and Praining Administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor seems of Labor and Praining Administration.

