



# Training Program Bio

## BASIC INFORMATION

<b>Training Provider:</b>		LIFT	
<b>Training Program:</b>		CNC Operator Technician	
<b>Training Location:</b>	1400 Rosa Parks Detroit, MI 48216	<b>Clinical Location:</b> <i>If Applicable</i>	N/A
<b>Phone Number:</b>	313-309-9159	<b>Website:</b>	www.lift.technology.com/learninglab

### Description of Training Program:

The CNC Operator (CNC) hybrid curriculum features an accelerated curriculum that combines virtual learning online through simulations and multimedia and hands-on performance-based learning on real world manufacturing equipment. Students need to complete 142 online hours and 144 hands-on performance-based hours within the Learning Lab. The online hours can be completed at any time. Students only need to complete the safety units prior to beginning the hands-on performance-based hours in the Learning Lab; students can simultaneously complete both online and performance-based hours.

The curriculum is designed to prepare students for the role of CNC Operator and is aligned to National Institute of Metalworking Skills (NIMS) CNC Operator Industry standards.

## PROGRAM REQUIREMENTS

<b>High School Diploma/GED:</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>Reading Grade Level:</b>	8th	<b>Math Grade Level:</b>	8th
<b>Drug Screen:</b>		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<b>Criminal Background Check:</b>		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<i>If yes, which types of convictions are not allowed?</i>		Case by case	
<b>Valid Driver License:</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>Other Requirements:</b>		Computer with internet access	
<b>Required Supplies Available through Detroit at Work:</b> <i>(For more information, contact your Detroit at Work Career Coach)</i>		Laptop	

TRAINING EXPERIENCE			
Number of Weeks:	14	Number of Total Hours	286
Schedule:	Monday- Friday	Training Delivery:	Hybrid (Online & In-Person)
Maximum number of students in each class:	10	Number of students for each instructor:	10: 1
Is there an exam required at the end of the training?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

PERFORMANCE	
Percentage of students who complete the training program. <i>(Completion Rate)</i>	Not Available
Percentage of graduates who are placed in employment related to their training within 120 days of completing the program. <i>(Training Related Placement Rate)</i>	Not Available
Percentage of students who complete the training program and earn an industry recognized certification or license. <i>(Credential Attainment Rate*)</i>	Not Available

\* Credential Attainment Rates may vary depending on information submitted.

PROGRAM COMPLETION	
Credentials graduates earn.	NIMS CNC Lathe Operations, NIMS CNC Mills Operations; NIMS Measurement, Materials, Safety; NIMS Job Planning, Benchwork, and Layout
Equipment graduates will be trained to use.	CNC Lathe, CNC Mill
Occupations graduates will be prepared to enter.	CNC Operator; Machinist; Production Worker
Average wage of graduates in these occupations.	Not Available

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