

Next Generation Industry Partnership Training Plan

Grant Title: Manufacturing Alliance of Chester and Delaware Counties

Fiscal Agents: Chester County WDB

Note: This plan is a continuation of the 2017 – 2018 Grant as part of the Implementation Plan

Name of Training	HPO SOC	Estimated # of Participants	Average Cost per Participant	Total Cost per Training	Specific Expected Outcomes
Reading and Interpreting Blueprints and Technical Documents		5			<ul style="list-style-type: none"> • 60% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.
Industrial Drive Systems		5			<ul style="list-style-type: none"> • 60% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.
Mechanical Systems: Troubleshooting and Repair		10			<ul style="list-style-type: none"> • 70% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.
CNC Programming		14			<ul style="list-style-type: none"> • 60% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.
CNC Operations		10			<ul style="list-style-type: none"> • 60% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.
Programmable Logic Controls		5			<ul style="list-style-type: none"> • 60% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.

Microsoft Project Management 2016		10			<ul style="list-style-type: none"> • 7 of 10 will earn the certification • 80 % will earn a raise and / or promotion
Industrial Automation and Control		5			<ul style="list-style-type: none"> • 70% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.
Manufacturing Processes		5			
					<ul style="list-style-type: none"> • 60% of incumbent worker trainees will receive a wage increase, or a career-ladder promotion.
		69	Enter avg. \$ 725.65	Enter total \$50,070.00	

Please calculate the total number of estimated participants, the average cost per participant, and total cost per training and enter into the appropriate cells. \$ 70.00 adjustment will be made.