

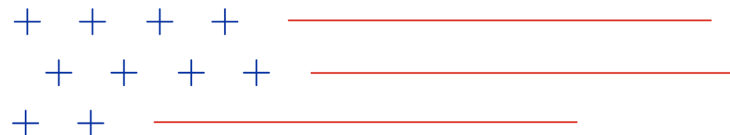
Logistics Training Program

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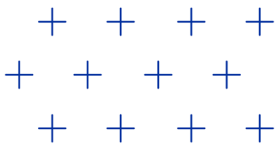
HEROES MAKE AMERICA

★ ★ ★

MILITARY TO MANUFACTURING



Training Site Specifics



Fort Bragg, NC

7 weeks | Full-Time, Mon-Fri

Cohort Dates: See application for details

Partner: Fayetteville Technical Community College (FTCC)

Funding: WIOA workforce grant (if residing in NC), GI Bill, and very limited scholarships are available on a case-by-case basis.

Housing: Limited barracks available

Fort Stewart, GA

8 weeks | Full-Time, Mon-Fri

Cohort Dates: See application for details

Partner: Savannah Technical College (STC)

Funding: WIOA workforce grant (if residing in GA), and very limited scholarships are available on a case-by-case basis.

Housing: Limited barracks available

Virtual

9 weeks | Full-Time, Mon-Fri

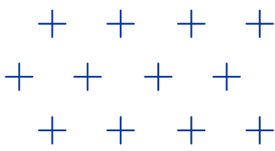
Cohort Dates: See application for details

Partner: Washburn Tech

Funding: GI Bill and very limited scholarships are available on a case-by-case basis.



Training Site Specifics



Fort Bragg, NC

★ CERTIFICATIONS

- Certified Logistics Associate
- Certified Logistics Technician
- OSHA 30
- Lean Six Sigma
- Forklift Operator

- ✓ Career Readiness Instruction
- ✓ Placement Support
- ✓ Facility Tours

Fort Stewart, GA

★ CERTIFICATIONS

- Certified Logistics Associate
- Certified Logistics Technician
- OSHA 30
- Lean Six Sigma Green Belt

- ✓ Career Readiness Instruction
- ✓ Placement Support
- ✓ Facility Tours

Virtual

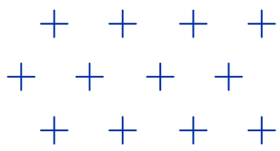
★ CERTIFICATIONS

- Certified Logistics Associate
- Certified Logistics Technician
- OSHA 30
- 15 College Credits

- ✓ Access To Manufacturing Leaders Through Virtual Career Fairs & Employer Spotlights
- ✓ Career Readiness Instruction
- ✓ Placement Support



Course Curriculum



The purpose of the Certified Logistics Technician (CLT) ® 4.0 certification program is to recognize through certification, individuals who demonstrate mastery of the core competencies of material handling at the front-line (entry-level to front-line supervisor).



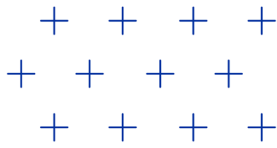
- The World of Logistics and the Global Supply Chain
- The Logistics Environment
- Information Systems
- The 4.0 Technologies
- Safety Principles
- Safe Material Handling and Equipment Operation
- Quality Control Principles
- Work Communication
- Teamwork and Good Workplace Conduct to Solve Problems



- Product Receiving
- Product Storage
- Order Processing
- Packaging and Shipping
- Inventory Control
- Safe Handling of Hazardous Materials
- Evaluation of Transportation Modes (Truck, Air, Rail, Water)
- Dispatch and Tracking Operations
- Measuring Weight & Volume



Course Curriculum



Global Supply Chain Logistics

An overview of the world of Global Supply Chain Logistics including: the product life cycle through the supply chain, the roles of various links of the supply chain, and productivity measures and cost elements of the supply chain.

The Logistics Environment

Introduces the logistics environment including the terms and jargon of the industry and the basic physical, informational and security aspects of the supply chain. Provides a brief overview of government regulations that affect the movement of goods throughout supply chain.

Material Handling Equipment

Introduces the types of equipment used in logistics facilities. Students will learn about various types of fork-trucks, conveyors, packaging equipment, etc. They will also learn the concepts of preventive and corrective maintenance for material handling equipment.

Information Systems

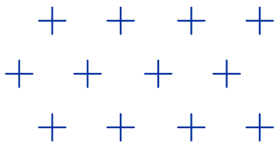
Introduces general computer and information systems hardware/software used in logistics environment. Students will also learn about general technology used in the logistics environment (e.g. bar codes, RFID, etc.).

The 4.0 Technologies

Introduces nine key industry 4.0 technologies that enable warehouse operations to bridge the gap between what were once separate processes to a more transparent, visible view across the entire organization.



Course Curriculum



Safety Principles

Introduces the concept of safety in the logistics environment. Students will learn about worker and workplace safety principles including accident prevention. They will also learn about government safety requirements.

Safe Material Handling and Equipment Operation

Introduces the concept of safety on the job for material handling workers. Students will learn safe material handling and lifting practices and proper use of personal protective equipment. They will also learn material handling equipment safety.

Quality Control Principles

Introduces the principles of quality control in a logistics facility. Students will learn about quality control systems such as: Six Sigma, TQM, Lean, PDCA, etc. They will also learn about the role of the frontline worker in quality control including audits and managing non-conformities.

Work Communication

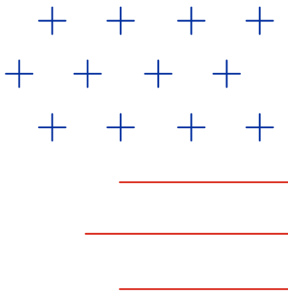
Covers communication skills in the workplace. Students will learn about internal and external communication including clear communication between shifts and customer communication.

Teamwork and Good Workplace Conduct to Solve Problems

Teaches basic problem-solving skills, effective teamwork and meeting SMART goals. Students will learn how to be an effective team-member. They will also learn good workplace conduct (employability skills).



Program Contact Information



Have questions, or need additional information?

Email us at heroes@nam.org

Ready to apply, scan the QR code below

