

Certified Logistics Technician (CLT)

Industry Certification Information Sheet

Aligned Programs of Study

Supply Chain Management

Aligned Course

- Supply Chain Management I: Warehousing and Distribution (6199)

Description

According to a 2015 Third-Party Logistics study, the logistics industry is facing a skilled labor shortage. In response, business operating as modes along supply chains are hiring trained workers and are spending money to train their current workforce. The CLT is the only ANSI accredited certification for front-line logistics workers. This credential shows proof of sound supply chain knowledge and work habits in:

- Supply Chain Life Cycle
- Materials Handling
- Equipment and Safety
- Quality Control
- Communications and Technology
- Product Receiving and Storage
- Packaging and Shipping
- Transportation Modes

Materials and Resources

Online preparation courses are offered to prepare for both the Certified Logistics Associate (CLA) and the CLT. The CLA is a foundational course with an exam that is required prior to taking the CLT certification exam. Courses and exam preparation materials for both the CLA and CLT can be found on the [Manufacturing Skill Standards Council website](#).

Testing Sites

The CLA and CLT exams are done online through test proctoring locations. A listing of test proctoring locations can be found [here](#).

Test Owner and Registration

Manufacturing Skill Standards Council (MSSC)
901 N Washington St, Suite 600
Alexandria, VA 22314
Phone: (703) 739-9000

Exam Codes	Certified Logistics Associate (CLA) Certified Logistics Technician (CLT)
Website	https://www.msscusa.org/certified-logistics-technician-clt/
Exam Format	Test and prep courses are both administered online. Test must be taken at a proctoring location. Each exam contains 80 multiple choice questions.

Length of Test	90 - 120 Minutes
Price	Per High School - \$1,650 -or- Per Student - \$212