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(12/08)

Learn. Perform. Succeed. Managers

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# Life Cycle Logistics Workforce Career Track



The Defense Acquisition Workforce's Learning Resource of Choice

## Life Cycle Logistics Career Track

### LEVEL I CERTIFICATION\* Online

Knowledge-based GS-5/9, E7-03

**ACQ 101** (Self-paced, online)  
Fundamentals of Systems Acquisition Management

**LOG 101** (Self-paced, online)  
Acquisition Logistics Fundamentals

**LOG 102** (Self-paced, online)  
Systems Sustainment Management

**CLL 008** (3-hour Continuous Learning module)  
Designing for Supportability in DoD Systems

**CLL 011** (3-hour Continuous Learning module)  
Performance-Based Logistics

### LEVEL II CERTIFICATION\* Hybrid

Application/tool-based GS-9/12, E7-04

**ACQ 201** (Self-paced, online, and classroom, 5 days)  
Intermediate Systems Acquisition Management

**LOG 200** (Self-paced, online)  
Intermediate Acquisition Logistics

**LOG 201** (Classroom, 5 days)  
Intermediate Acquisition Logistics

**LOG 235** (Self-paced, online)  
Performance-Based Logistics

**LOG 236** (Classroom, 5 days)  
Performance-Based Logistics

Required - Two CL modules from Core Plus list\*

### LEVEL III CERTIFICATION\* Classroom

Case/scenario-based GS-13/14, E7-05

**LOG 350** (Classroom, 8.5 days)  
Enterprise Life Cycle Logistics Management

Required - Two CL modules from Core Plus list\*

\*Includes additional discretionary job-competency Continuous Learning modules under Core Plus. See **DAU Catalog** for details.

## PLAN YOUR TRAINING WITH CORE PLUS

Core Plus represents an enhanced career field certification and development framework that is best illustrated as three concentric circles.



The inner ring, Core Acquisition Training, represents the broad range of competencies that are common across the Defense Acquisition Workforce.

The middle ring, Core Functional Training, Education, and Experience, represents those specialized competencies that relate to an acquisition function (i.e., career field) such as contracting, program management, test and evaluation, or any 1 of the 12 acquisition career fields.

Finally, the outer ring, Core Plus, represents those acquisition and/or functional competencies that target tasks directly related to specific types of job assignments in a particular acquisition career field.

For each career field/path, the combination of the inner and middle rings (i.e., Core Acquisition Training and Core Functional Training, Education, and Experience) for each level (i.e., I, II and III) will represent the minimum career field certification standards associated with the position requirements.

## ACQ 101

### Fundamentals of Systems Acquisition Management

- Concepts/knowledge-based
- Introduction to policy, business, and technical areas of systems acquisition
- Target: Civilians GS-5/9, Military Officers O-1/3
- 25 hours of Internet lessons
- Prerequisite: None

## LOG 101

### Acquisition Logistics Fundamentals

- Concepts/knowledge-based
- Introduction to role of acquisition logistics in the systems acquisition life cycle
- Target: Civilians GS-5/9, Military Officers O-1/3
- 26 hours of Internet lessons
- Prerequisite: ACQ 101

## LOG 102

### Systems Sustainment Management Fundamentals

- Concepts/knowledge-based
- Broad overview of logistics support activities during sustainment phase of the weapon system life cycle
- Target: Civilians GS-5/9, Military Officers O-1/3
- 23 hours of Internet lessons
- Prerequisite: ACQ 101

## ACQ 201 A&B

### Intermediate Systems Acquisition

- Concepts/comprehension/application
- Scenario-based through Joint Services Unmanned Aerial Vehicle (UAV) acquisition
- Target: Civilians GS-9 and above, Military Officers O-3 and above
- 35 hours of Internet lessons and 5 class days
- Prerequisite: ACQ 101

## LOG 200/LOG 201

### Intermediate Acquisition Logistics

- Application/tool-based
- Examination of product-support design and development objectives and processes
- Target: Civilians GS-9 and above, Military Officers O-3 and above
- 60 hours of Internet lessons and 5 class days
- Prerequisite: ACQ 201, LOG 101, and LOG 102

## LOG 203

### Reliability & Maintainability

- Concepts/comprehension
- Understand the relationship between reliability and maintainability, and acquisition logistics
- Target: Civilians GS-9 and above; Military O-3 and above, E-7 and above
- 26 hours of Internet lessons
- Prerequisite: None

## LOG 204

### Configuration Management

- Concepts/comprehension
- Understand the interrelationship of configuration management to life cycle activities
- Target: Civilians GS-9 and above; Military O-3 and above, E-7 and above
- 23 hours of Internet lessons
- Prerequisite: ACQ 101

## LOG 210

### Supportability Manager Tools

- Knowledge/application
- Identify and apply various supportability tools to meet logistics requirements throughout the system life cycle
- Target: Civilians GS-9 and above; Military O-3 and above, E-7 and above
- 3 class days
- Prerequisite: None

## LOG 235/LOG 236

### Performance-Based Logistics

- Application/tool-based
- Gain a working/level understanding of performance-based support strategies
- Target: Civilians GS-9 and above, Military Officers O-3 and above
- 50 hours of Internet lessons and 5 class days
- Prerequisites:
  - LOG 235: None
  - LOG 236: ACQ 201, LOG 201, and LOG 235

## LOG 350

### Enterprise Life Cycle Logistics Management

- Case/exercise based
- Addresses logistics planning considerations across the system life cycle
- 20 hours pre-class directed study and 10 class days
- Prerequisite: LOG 236

## COURSE INFORMATION AND REGISTRATION

### Student and Course Information:

<http://training.dau.mil>

### Apply for a Course:

[www.dau.mil/registrar/faq.asp](http://www.dau.mil/registrar/faq.asp)

### DAU Catalog:

[www.dau.mil/catalog](http://www.dau.mil/catalog)

## CONTINUOUS LEARNING WEB RESOURCES

### Continuous Learning Center:

<http://clc.dau.mil>

### Acquisition Community Connection (ACC):

<https://acc.dau.mil>

### Logistics Community of Practice (LOG CoP):

<https://acc.dau.mil/log>

## Logistics Continuous Learning Modules

- CLL 002 Defense Logistics Agency Support to the PM
- CLL 006 Depot Maintenance Partnering
- CLL 008 Designing for Supportability in DoD Systems
- CLL 011 Performance-Based Logistics
- CLL 013 DoD Packaging
- CLL 014 Joint System Integrated Support Strategies (JSSS)
- CLL 015 Business Case Analysis
- CLL 016 Joint Logistics
- CLL 017 Introduction to Defense Distribution
- CLL 019 Technology Refreshment Planning
- CLL 020 Independent Logistics Assessments
- CLL 022 Title 10 Depot Maintenance Statute Overview
- CLL 023 Title 10 USC 2464 Core Statute Implementation
- CLL 024 Title 10 Limitations on the Performance of Depot-Level Maintenance (50/50)
- CLL 025 Depot Maintenance Interservice Support Agreements
- CLL 026 Depot Maintenance Capacity Measurement
- CLL 030 Reliability Centered Maintenance
- CLL 034 SLAMIS (SSN-LIN Automated Management & Integrating System)
- CLL 201 Diminishing Manufacturing Sources and Material Shortages (DMSMS) Fundamentals
- CLL 202 Diminishing Manufacturing Sources and Material Shortages (DMSMS) Executive Overview
- CLL 203 Diminishing Manufacturing Sources and Material Shortages (DMSMS) Essentials
- CLL 204 Diminishing Manufacturing Sources and Material Shortages (DMSMS) Case Studies
- CLL 205 DMSMS for Technical Professionals