



Life Cycle Logistics Functional Area

ODASD(PS)

6/8/2021

Updated 10/29/2021

BtB Transformation Milestones

- **Oct 2019** – DAU launched a Credential Pilot Program as part of its own transformation
- **Dec 2019/Jan 2020** – 3 Taskforces stood up to identify credentials for DAU (PM, CON, LCL)
- **Jan 2020** – Mission of 3 Taskforces evolved to include the development of a streamlined certification process for the career fields
- **May 2020** – 3 additional Taskforces stood up – ENG, T&E, and BUS/FM-CE
- **Jun 2020** – LCL Executives approve the streamlined 2-level certification framework and credentials linked to the 12 Integrated Product Support Elements
- **Jul 2020** – PM, CON, and LCL rec'd approval of their streamlined certification and training frameworks from the Workforce Leadership Team (WLT)

Certification Comparison

	Outgoing	New (effective 1 Feb 2022)
Structure	Three Levels	Foundational and Advanced
Education	Formal education not required for certification	No change
Training	Based on Tier 2 Technical Competency Model	Based on refreshed 2019 Tier 2 Technical Competency Model for Life Cycle Logistics
Experience	1 year (Level I), 2 years (Level II), 4 years (Level III)	Foundational: 2 years of acquisition experience in Life Cycle Logistics Advanced: 5 years of acquisition experience in Life Cycle Logistics
Assessment	No comprehensive exam	No change
Validation	Components validates that all of the requirements for a position have been completed and provides official certification	No change
Currency	80 hours/2 years – ref DoDI 5000.66	No change for 80 hours Continuous Learning/2 years

FY 22 Life Cycle Logistics Certification

	Life Cycle Logistics Certification Requirements
Education	No degree requirement for certification
Training	Based on refreshed 2019 Tier 2 Technical Competency Model for Life Cycle Logistics <ul style="list-style-type: none"> • Foundational – ACQ 1010, LOG 104, LOG 1000, LOG 105, LOG 235, LOG 200, LOG 201/V • Advanced – ACQ 202, ACQ 2030/V, LOG 206, ACQ 315/V, LOG 340/V, LOG 350/V
Experience	Foundational - 2 years of acquisition experience in Life Cycle Logistics Advanced - 5 years of acquisition experience in Life Cycle Logistics
Assessment	No comprehensive exam
Validation	Components validates that all of the requirements for a position have been completed and provides official certification
Currency	<ul style="list-style-type: none"> • 80 hours of Continuous Learning (CL)/2 years – DoDI 5000.66
Transition Plan	LCL workforce members certified at Levels I, II, or III will retain previously earned LCL certifications and will automatically be aligned to the new LCL certification framework. Additional details forthcoming.

Life Cycle Logistics Competency Model

- Life Cycle Logistics competency model updated in August 2019
- Competency model organized around the 12 Integrated Product Support (IPS) Elements and aligns to new credentials
- Copy of the current Defense Civilian Personnel Advisory Service (DCPAS) "Technical Report for the Life Cycle Logistics (LCL) Tier 2 Technical Competency Model" (August 2019) Appendix A: LCL Tier 2 Technical Competency Model Table 9. LCL Tier 2 Competency Model used in Defense Competency Tool (DCAT) is available at:
<https://icatalog.dau.edu/onlinecatalog/Doc/CFcompetencys/LCLCompetencies.pdf>

Certification Training

- All courses in the new two-level DAWIA certification framework are being updated to reflect most current information, including Adaptive Acquisition Framework (AAF)
- No new DAWIA certification courses are planned
- Reduces mandatory core training by more than 100 hours
- Enables the LCL certification process to focus on providing core training that every LCL needs, eliminating “scrap learning”
- Enables agile, focused, tailorable enterprise-level training to better meeting individual, Agency or Component needs, at the time of need

Resources

- Office of the Under Secretary of Defense for Acquisition and Sustainment (A&S) Human Capital Initiatives (HCI): <https://www.hci.mil/>
- New DAU Logistics Functional Area Gateway: <https://www.dau.edu/functional-areas/logistics>
- DAU Mobile App: <https://www.dau.edu/online-resources/p/Mobile-App>
- DAU LOG Blog: <https://www.dau.edu/training/career-development/logistics/blog>
- DAU Credentials: <https://www.dau.edu/training/pages/credentials.aspx>