



Defense Acquisition University

DMSMS 2006 Workshop

DAU Life Cycle Logistics Resources

Mr. Bill Kobren
Program Director, Sustainment
July 13, 2006



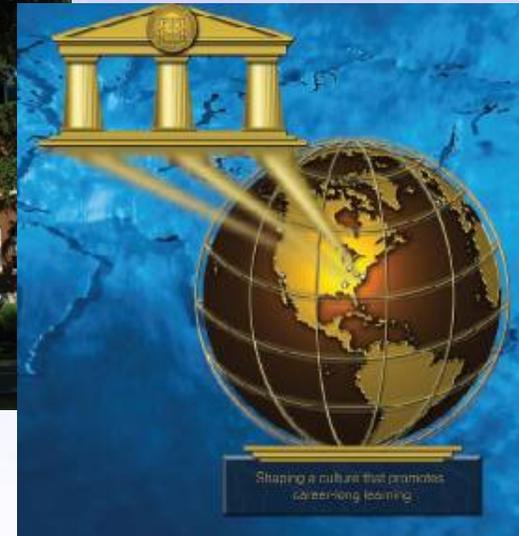
the **e**gov institute





Overview

- DAU Overview
- DAU Performance Learning Model
 - Training Courses
 - Knowledge Sharing
 - Continuous Learning
 - Performance Support
- DMSMS Resources
- DAU Support to DoD DMSMS Working Group



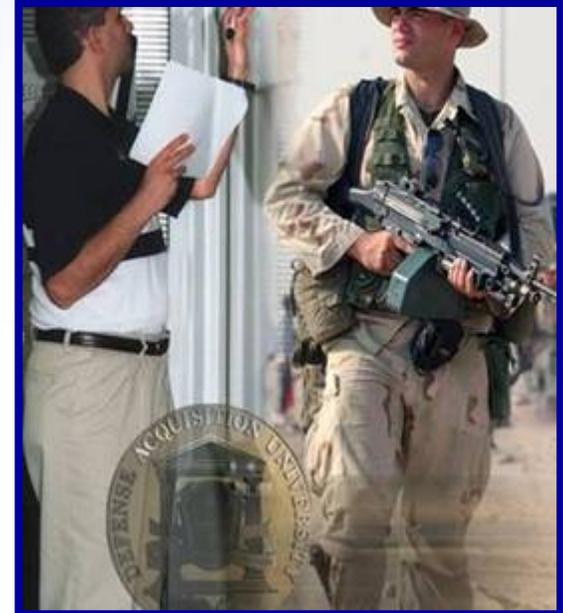
Shaping a culture that promotes career-long learning



DAU Mission

Provide practitioner training, career management, and services to enable the AT&L community to make smart business decisions and deliver timely and affordable capabilities to the warfighter.

- We **train** the AT&L Workforce through certification and assignment-specific courses
- We promote career-long learning through our **Continuous Learning Center**
- We offer **performance support** to the AT&L Workforce through consulting, Rapid Deployment Training, and targeted training
- We facilitate **knowledge sharing** through on-line resources and communities of practice



DAU Within DoD



SECDEF



CJCS



NDU



SECAF

CSAF

AETC

Air University

AFIT



SECNAV

CNO

NETC

NPGS



SECARMY

CSA

TRADOC

CASCOM

ALMC

Under Secretary of Defense
(Acquisition, Technology & Logistics)
Hon. Ken Krieg



Deputy Under Secretary of Defense
(Acquisition & Technology)
Hon. James Finley

President
Defense Acquisition University
Mr. Frank Anderson





DAU Regional Organization

We are part of the community, not just a place to go to take classes.

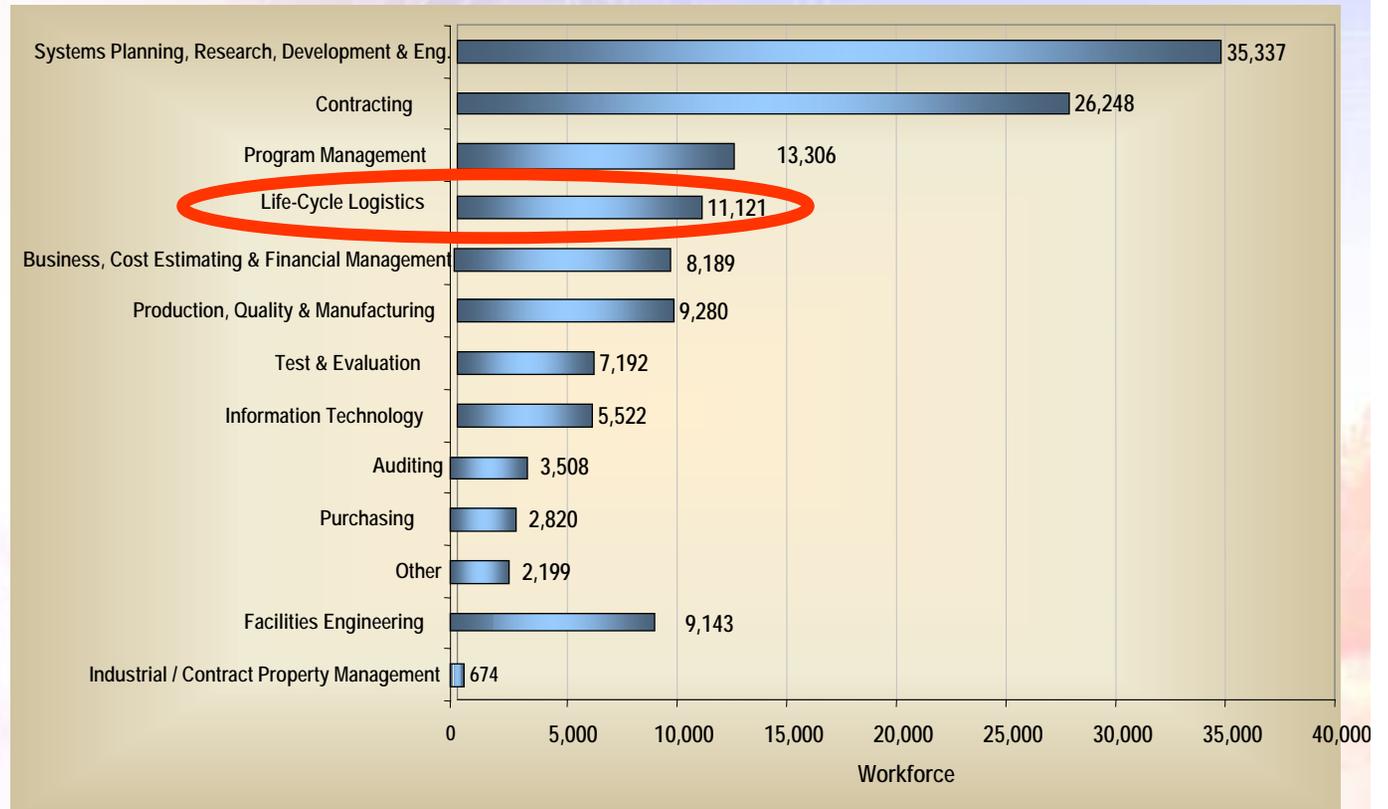


Located with DoD Workforce



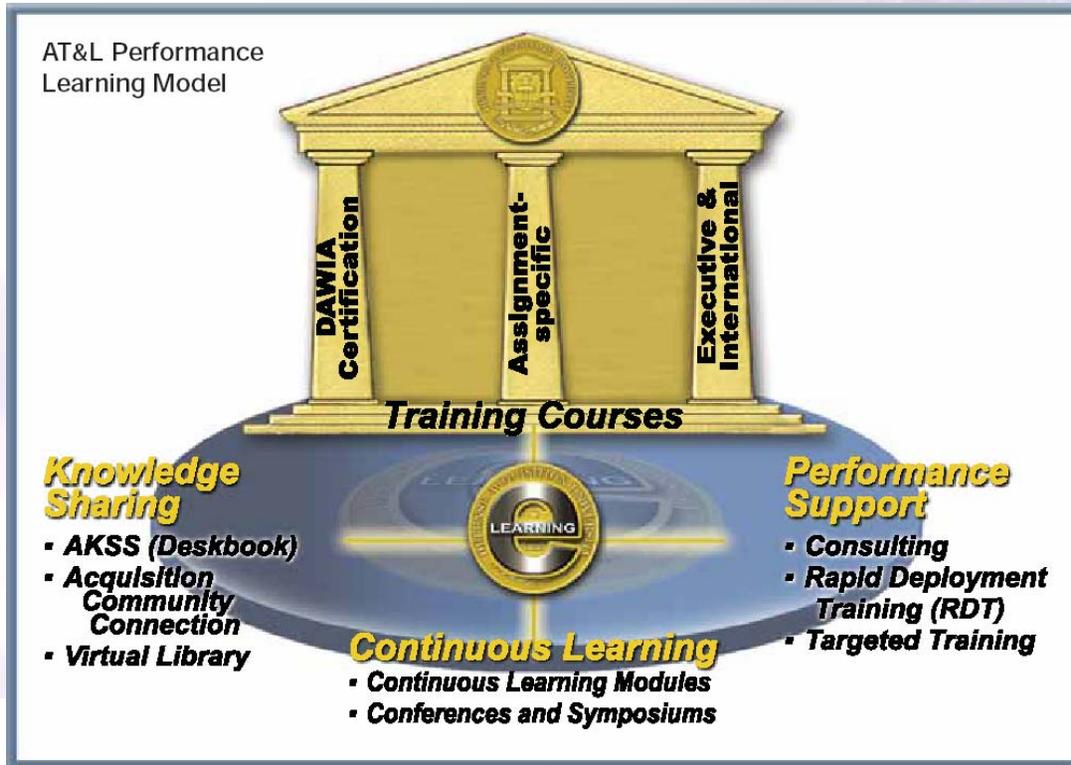
DoD AT&L Workforce

*DoD AT&L Total
Workforce =
134,539*



SOURCE: Refined Packard Data Extract run 30 September 2004

Creating a Strategic Learning Environment is at the Heart of Transformation...



Creating an **environment** where we learn

- ✓ **Before,**
 - ✓ **During, and**
 - ✓ **After**
- the training intervention...

Balancing:

- Curriculum modernization
- Continuous learning
- Performance support
- Evolving practices
- Knowledge sharing / Communities of Practice

Value – Added Contributions...

Closely Linked to Achieving Senior Leadership Goals



DAU Home Page: Resource Gateway

- Direct access to information about DAU training, continuous learning, knowledge sharing, and performance support

www.dau.mil

Defense Acquisition University - Microsoft Internet Explorer provided by Defense Acquisition University

Address: <http://www.dau.mil/>

Defense Acquisition University

www.dau.mil

In The Spotlight

Defense AT&L July - August 2006

This issue features an interview with the commander of U.S. Transportation Command, Air Force [Gen. Norton A. Schwartz](#), who describes how USTRANSCOM is spearheading a strategic improvement to the defense supply chain. Among the other articles in this issue:

- [Joint Logistics: Shaping Our Future](#)
- [Building an Army: Project Management in Afghanistan](#)
- [Six Sigma for the DoD](#)
- [The Five "P's" in Project Management](#)
- [Leading Teams: Ten Top Tips](#)
- [Performance-based Logistics: Putting Rubber on the Ramp](#)
- [Project Blue Lynx: An Innovative Approach to Mentoring and Networking](#)

AT&L Human Capital Strategic Plan Signed

The Acquisition, Technology and Logistics Human Capital Strategic Plan has been signed and published. [The complete document is available here.](#)

This human capital strategic plan starts a dynamic process to provide an integrated workforce strategy that will enable us to build a highly effective, performance-based culture that can attract, retain, motivate, and reward a high-performing, top-quality workforce.

DAU Standards Week at DAU

DAU will host several events on standards during the **week of Aug 21-25, 2006** at the Packard Conference Center, **Fort Belvoir, VA**. Events include:

1. Meeting for DoD Action Officers- Council on Occupational Education (COE)
2. The DAU COE Kickoff Workshop
3. IACET and ACE workshops hosted by DAU.

An [agenda](#), [event details](#), [map](#) and [online-registration](#) are available through the [link](#) on the right from **June 12- Aug 7, 2006**. For questions on COE events, contact the [DAU Action Officer- COE](#). For ACE and IACET events, contact the [DAU Action Officer- IACET and ACE](#).

What's New at DAU?

- [DAU Standards Week Events and Registration Aug 21-25, 2006](#)
- [DAU/OET Event](#)
- [New Partnership Between Webster University and DAU](#)
- [Strategic Partnership Between DAU and Central Michigan University](#)
- [2005 USD \(AT&L\) Workforce Development Award](#)
- [Workforce Development Award](#)

[More News...](#)

DAU Publications

[Defense AT&L Magazine July-Aug 2006](#)

[DAU 2006 Catalog](#)

[Past Issues...](#)

AT&L Performance Learning Model

[Click to view larger image](#)

[Spotlight Archives](#)

Capitol and, DSMC, Mid-Atlantic, Mid-West, South, West



Information on DAU Training Courses

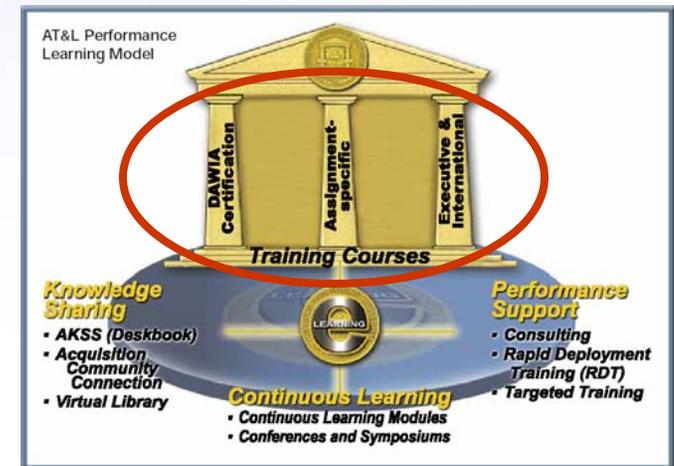
- **“I Need Training” Site (www.dau.mil):**

- General Information
- Course Schedules
- Apply for a Course
- Pre-Course Information
- Log-in to Distance Learning Courses
- Browse Distance Learning Courses
- DAU Catalog



- **DAU Catalog (www.dau.mil/catalog):**

- Chapter 1 Defense Acquisition University (DAU)
- Chapter 2 Administrative Information
- Chapter 3 DAU Learning Assets
- Appendix A DAU Regions
- Appendix B Career Field Certification Requirements
- Appendix C Equivalencies
- Appendix D Continuing Education Units
- Appendix E Acquisition Corps Education Standards
- Appendix F Other DAU Products & Services

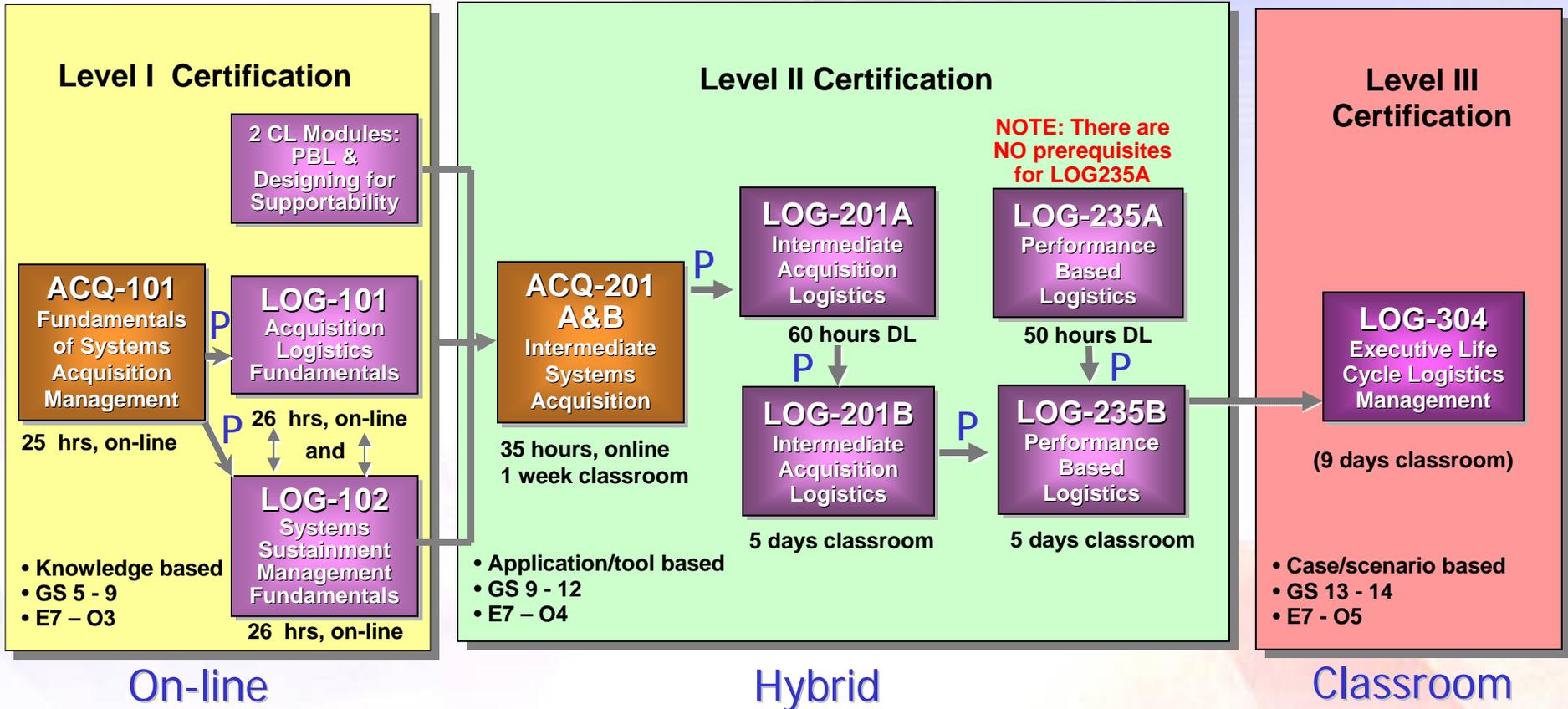


Information at the Click of a Mouse



FY 06 Life Cycle Logistics Courses

P = Prerequisite



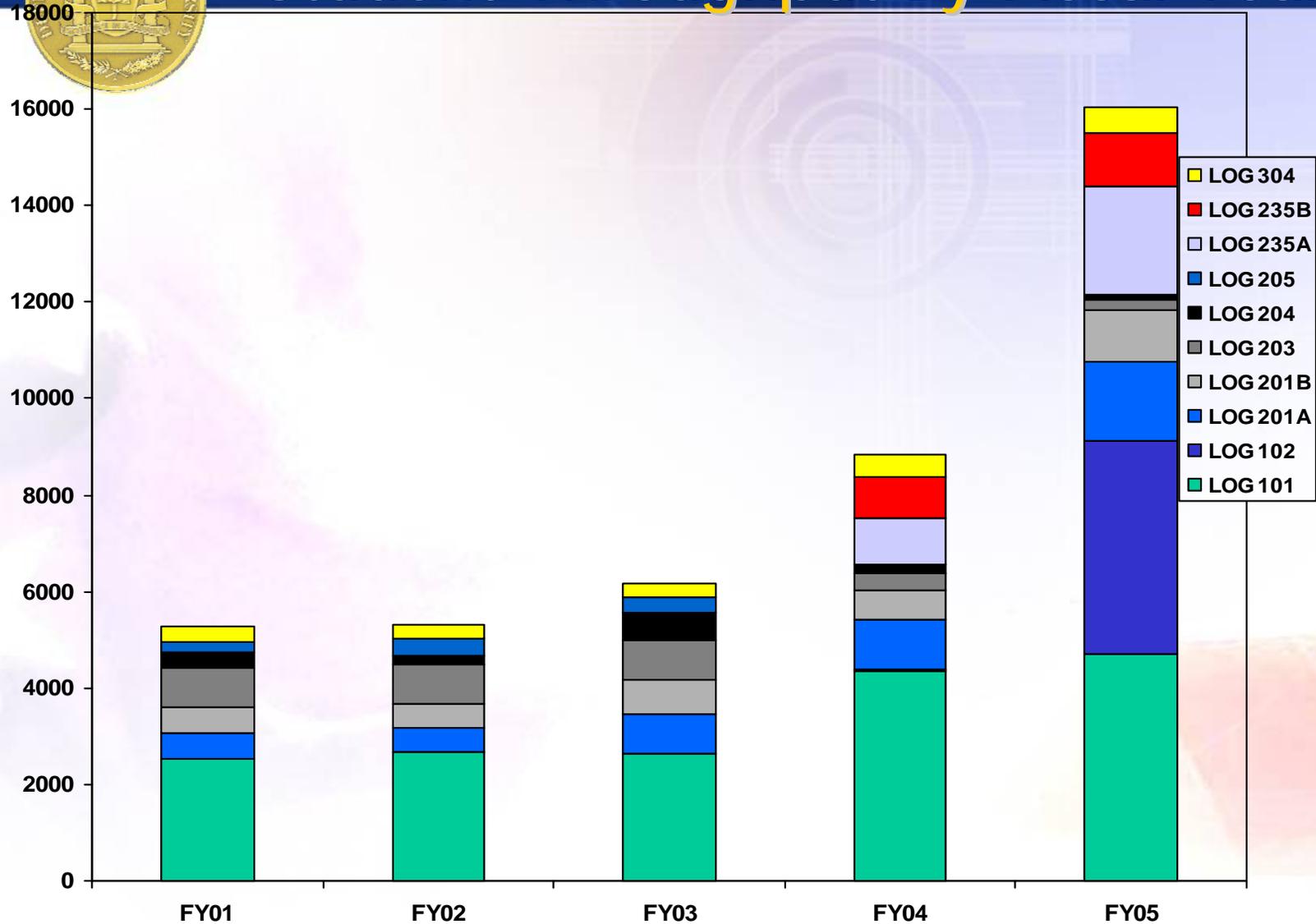
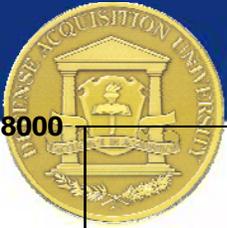
Assignment Specific or Other Acquisition Training

- Reliability and Maintainability
- Configuration Management
- Program Management
- Systems Engineering

Additional Education

- Academia – Certificate/Degree
- System Design & Operational Effectiveness (SDOE)
- Supply Chain Management (SCM)

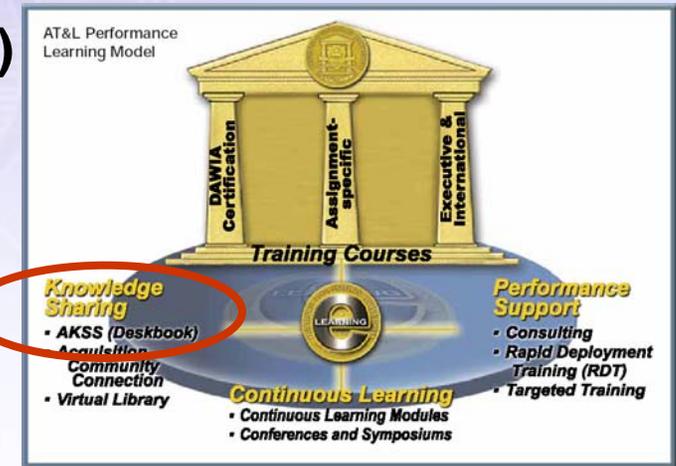
DAU Logistics Courses: Student Throughput By Fiscal Year





Knowledge Sharing

- **AT&L Knowledge Sharing System (AKSS)**
 - Gateway for AT&L Policy, Resources, Information, and Initiatives
 - Primary Reference Tool for AT&L workforce (replaced Deskbook)
 - AKSS incorporated into LOG Courses
- **Benefits:**
 - Save Time
 - Accelerate Problem Solving
 - Enhance Professional Development
 - Access Performance Support Tools



<https://akss.dau.mil>

Resources Available Around-the-world, Around-the-clock

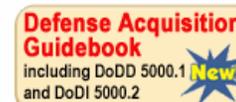


- DAU Homepage
- I Need Training
- Continuous Learning
- Knowledge Sharing
- Performance Support

- AKSS Menu
- Policy Documents
 - FAR, DFARS, & Others
 - Community Areas (CoPs)
 - Reader's Choice
 - Glossaries & Acronyms
 - Education & Training
 - Software Tools
 - Events
 - Def. Acq. Policy Center
 - DAU Video Library
 - Rapid Deployment Trng
 - AT&L Web Sites
 - News & Publications
 - Ask a Professor
 - Forms
 - Guidebooks & Handbooks
 - Ethics

AKSS Today!

What's new in DoD acquisition.



Special News policies for Emergency Procurement Authority for Hurricane Katrina Relief Efforts – [Select here to View](#)

AT&L Knowledge Sharing Update

Army Materiel Command organizations win DOD Value Engineering Awards:

Under Secretary of Defense for Acquisition, Technology and Logistics Kenneth Krieg, presented the annual Department of Defense Value Engineering Achievement Awards during a ceremony last Thursday at the Pentagon.

[\(More...\)](#)

Making EVM matter:

Earned value management has been around for decades but is now becoming an essential part of how agencies manage projects.

[\(More...\)](#)

DFARS CHANGE NOTICE 20060616:

On June 16, 2006, the Office of the Director of Defense Procurement and Acquisition Policy published changes and proposed changes to the Defense Federal Acquisition Regulation Supplement (DFARS) and the DFARS companion resource, Procedures, Guidance, and Information (PGI). Additional information on these changes can be found at [Defense Procurement and Acquisition Policy](#).

[\(More...\)](#)

Bellevue University First Accredited University to Partner with Federal Acquisition Institute: New Partnership also includes Defense Acquisition University:

Bellevue University has the distinction of being the first accredited university selected by the Federal Acquisition Institute (FAI) as an education partner. At the same time, Bellevue University was chosen to support the Department of Defense as it helps the rest of the federal government leverage innovative

Reader's Choice

- [CJCS Instruction 3170.01E](#)
- [CJCS Manual 3170.01B](#)
- [DoDD 5000.1](#)
- [DoDI 5000.2](#)
- [Defense Acquisition Guidebook](#)
- [FMS Manual](#)
- [DCMA Instruction/Guidebook](#)
- [DCAA Manual](#)
- [FAR](#)
- [DFARS](#)
- [DFARS PGI](#)
- [Other FAR Supps](#)
- [DoD 7000.14-R](#)
- [EI Toolkit](#)

Suggested Reading

- [Joint Logistics: Shaping our Future](#)
- [Building an Army: Project Management in Afghanistan](#)
- [Six Sigma for the DoD](#)
- [Leading Teams: Ten Top Tips](#)
- [Earned Value Management](#)

[Suggested Reading Previous Postings](#)

New Policy Documents

- [CJCSI 6212.01D, Interoperability and Supportability of Information Technology and National Security Systems, dated 8 March](#)



Defense Acquisition Guidebook - Microsoft Internet Explorer provided by Defense Acquisition University

File Edit View Favorites Tools Help

Address http://akss.dau.mil/dag/welcome.asp

DEFENSE ACQUISITION GUIDEBOOK

Welcome to the Defense Acquisition Guidebook Homepage

The purpose of the Guidebook is to provide members of the acquisition community and our industry partners with an interactive, on-line reference to policy and discretionary best practice. Consider the Guidebook a valuable resource as you design your programs.

NAVIGATION

To enter and navigate the Guidebook, select one of the following tabs below (and in the header of the Guidebook pages), to view the content in one of three ways according to your need:

Document View Life Cycle Framework View Functional/Topic View

Version 1.0 (10/17/2004)

- Select the [Document View](#) tab to review Guidebook information page-by-page.
- Select the [Lifecycle Framework View](#) tab to review statutory and regulatory requirements and acquisition phase.
- Select the [Functional/Topic View](#) tab to review comprehensive discussions of key acquisition topics.

To maximize the utility of this system, we recommend you use a computer that has Internet Explorer 6 and have JavaScript enabled. The hardware requirement is whatever is necessary to support Internet Explorer 6.

[Click here](#) to access pdf files of the Guidebook content that are readable per Section 508 and to print.

TUTORIAL

A more detailed discussion of Guidebook capabilities can be accessed via the [Guidebook Tutorial](#). You will understand all the capabilities the Guidebook provides.

Two Key Hyperlinked AKSS Resources Available On-line

- Defense Acquisition Guidebook (DAG)
- AT&L Integrated Framework Chart (IFC)

Web Enabled - Integrated Defense Acquisition, Technology, & Logistics Life Cycle Management Fra - Microsoft Internet Explorer p

File Edit View Favorites Tools Help

Address http://akss.dau.mil/ifc/

AT&L Integrated Framework Chart

AKSS Graphical Gateway to AT&L Knowledge

Defense Acquisition University

Home | Contact | FAQ | Help | New User

DAU Homepage
Training Courses
Continuous Learning
Knowledge Sharing
Performance Support

Integrated Framework Chart Main System View

** Use the TAB's below to change your view or click a section of the image to view a specific element of the chart. **

IFC Home Decision Support System View Phase View Library View Back Of Chart Printable Version

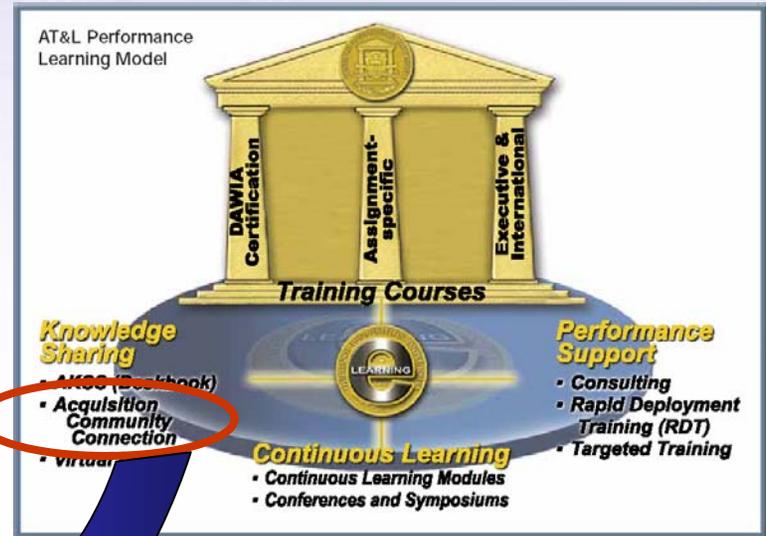
Done

Start Microsoft PowerPo... Microsoft Excel - I... Web Enabled - I... 1:14 PM



Acquisition Community Connection (ACC)

- Twelve Communities of Practice + 25 Other Special Interest Areas
 - Mission Support Contracting
 - Contingency Contracting
 - Data Management
 - Earned Value
 - DoD Wireless
 - Facilities Engineering
 - Information Technology
 - Production, Quality & Manufacturing
 - Program Management
 - Risk Management
 - Systems Engineering
 - **Logistics Management**
- Expanded Logistics Management Community of Practice (Log CoP)
 - Policy & Guidance
 - Community Connection
 - Training Center
 - Resources & Tools
 - Performance Based Logistics (PBL)
 - Acquisition Logistics
 - Sustainment
 - Logistics Library
 - Logistics Transformation



<https://acc.dau.mil>



Logistics Management Community of Practice (Log CoP)

Where YOU can

Find Great Tools & Templates

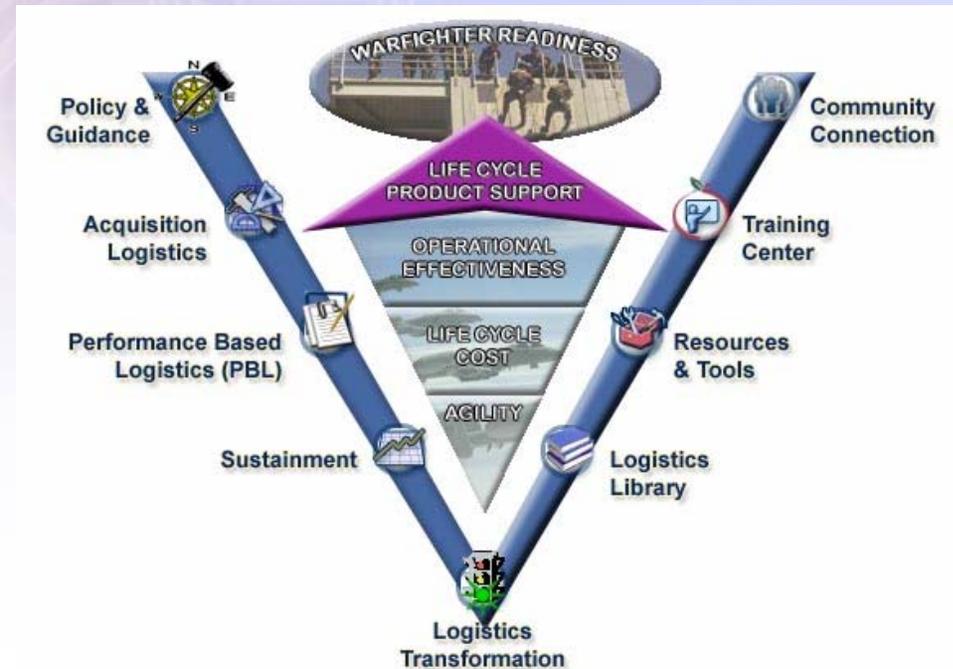
- Access Latest PBL Resources
- Supportability Best Practices
- Logistics Lessons Learned
- Sustainment Issues and Initiatives

Get Ahead In YOUR Career

- Logistics Training & Education
- Latest OSD Policy and Direction
- Logistics Conferences/Events
- Link to Top DoD Web sites

Connect With Professionals

- Share Experiences & Ideas
- Start and Join Discussions
- Locate DoD & Industry Experts



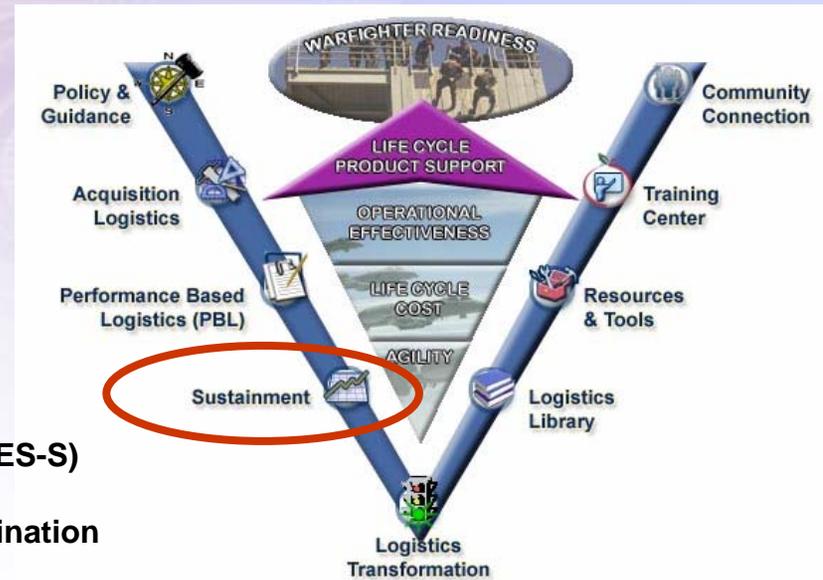
<https://log.dau.mil>



Sustainment Topics on the LOG CoP

•Aging Systems

- Balanced Scorecard
- Cataloging
- Commodity Councils
- Condition Based Maintenance Plus (CBM+)
- Configuration Management (CM)
- Continuous Modernization
- Continuous Process Improvement (CPI)
- Contractors Accompanying the Force
- Corrosion Prevention & Control
- Defense Acquisition Executive Summary-Sustainment (DAES-S)
- Defense Logistics Management Standards
- (DLMS) Migration & Military Standard Systems (MILS) Elimination
- Demilitarization and Disposal
- Depot Level Maintenance
- Designing for Supportability in DoD Systems
- Diminishing Manufacturing Sources & Material Shortages (DMSMS)
- Distribution Process Owner (DPO)
- End-to-End Customer Support
- Independent Logistics Assessments (ILA)
- Interactive Electronic Technical Manuals (IETM)
- Interoperability
- Lead Free Electronics/RoHS
- Logistics Support Plans
- Maintenance
- Military Specifications, Standards & Related Publications
- Modifications, Upgrades, Service Life Extension Programs (SLEP)
- Munitions & Explosive Safety
- Munitions Maintenance & Sustainment
- National Inventory Management Strategy (NIMS)



•Obsolescence

- Packaging, Handling, Storage & Transportation (PHS&T)
- Parts Management
- Post Production Support Planning (PPSP)
- Public Private Partnering (PPP)
- Radio Frequency Identification (RFID)
- Sense and Respond Logistics
- Standardization
- Strategic Sourcing
- Structural Integrity Programs (SIP)
- Supply Chain Management (SCM)
- Technology Insertion
- Unique Identification (UID) of Items
- Wide Area Workflow (WAWF)



DAU Logistics Community of Practice

Aging Systems & DMSMS Sites

- Subsections for
 - DMSMS
 - Obsolescence
 - Continuous Modernization
 - Technology Insertion
 - Lead Free Electronics
- Extensive Resources, including links to DMSMS DKSP, training, and information
- Aging Systems
<https://acc.dau.mil/CommunityBrowser.aspx?id=22415>
- DMSMS
<https://acc.dau.mil/CommunityBrowser.aspx?id=32245>

The screenshot shows the 'Aging Systems' page on the Defense Acquisition University (DAU) website. The page is titled 'Aging Systems' and is part of the 'Acquisition Community Connection'. It features a 'Community Explorer' sidebar with a tree view showing categories like Logistics Management, Policy and Guidance, Acquisition Logistics, P&L, Sustainability, Aging Systems, Continuous Modernization, and Diminishing Manufacturing Sources and Material Shortages. The main content area is titled 'Aging Systems' and contains several articles or resources, including 'Obsolescence', 'Diminishing Manufacturing Sources and Material Shortages (DMSMS)', 'Continuous Modernization', 'Technology Insertion', and 'Lead Free Electronics'. The page also includes a search bar, navigation links, and a footer with contact information.



DAU LOG CoP: A Remarkable Success

- **Expanded Rapidly Since July 2003 Launch**
 - *Over 600,000 hits in last three years!*
- **Most highly visited of 12 CoPs on ACC site**
 - *Surpassed next most visited CoP (Systems Engineering) by more than 120,000*
- **Averaging over 1,600 hits per week**
- **LOG CoP often comes up in top three of Google search results**
- **Over 1,400 Knowledge Objects posted**
- **Aggressively Incorporating ACC/AKSS Resources into Courses**



Product Support Guide (aka "PBL Guide")

DEFENSE ACQUISITION UNIVERSITY



Performance Based Logistics: A Program Manager's Product Support Guide



PUBLISHED BY THE
DEFENSE ACQUISITION UNIVERSITY PRESS



THE UNDER SECRETARY OF DEFENSE
3010 DEFENSE PENTAGON
WASHINGTON, DC 20301-3010

NOV 10 2004

MEMORANDUM FOR ASSISTANT SECRETARIES OF THE MILITARY
DEPARTMENTS
DIRECTOR, DEFENSE LOGISTICS AGENCY
PRESIDENT, DEFENSE ACQUISITION UNIVERSITY

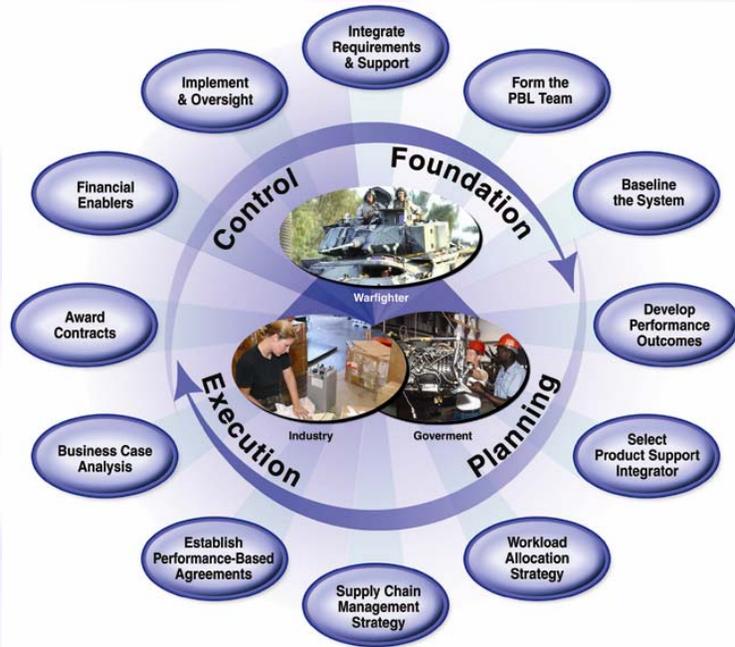
SUBJECT: Performance-Based Logistics Product Support Guide

- Nov 04 Version Supersedes 'Product Support: A Program Manager's Guide to Buying Performance' (Nov 2001)
- Describes 12-Step PBL Implementation Framework
- Captures 3 Years Progress Implementing PBL
- Updated Guidance Based on Service Lessons Learned

Available Online at <https://log.dau.mil>



PBL Learning Resources



- **PBL Guide**
- **PBL Learning Module**
- **PBL Online Toolkit**
- **PBL Consulting**
- **PBL Courses**

Available Online at <https://log.dau.mil>



LOG 235B PBL Course

	<i>MONDAY</i>	<i>TUESDAY</i>	<i>WEDNESDAY</i>	<i>THURSDAY</i>	<i>FRIDAY</i>
AM	Introduction PBL Concepts Exercise	PBL Supply Opportunities • Navy F/A-18 Part I	Performance Measurement & Assessment • Navy F/A-18 Part III	New System Level PBL Strategies • Joint Strike Fighter	DAU Resources PBL Critical Thinking Exercise
PM	Legacy System Support Strategies • Air Force C- 21A Aircraft	PBL Workload Allocation • Navy F/A-18 Part II	Business Case Analysis • Army M109	PBL Industry Guest Speaker New System Level PBL Strategies (Continued) • Joint Strike Fighter	



Comprehensive Guidance on Designing in Supportability



Designing and Assessing Supportability in DOD Weapon Systems: A Guide to Increased Reliability and Reduced Logistics Footprint



Prepared by the
Office of Secretary of Defense

October 24, 2003

USD/ATL Memo of 24 Oct 03

- PM to guidance to effectively implement TLCSM and PBL
- Incorporates System Design for Operational Effectiveness (SDOE) criteria into the systems engineering process to:
 - **Increase Reliability**
 - **Reduce Logistics Footprint**
- Evaluation Criteria for all Milestones
- Establishes IOC and Post IOC Reviews
- Provides template for defining and assessing program life cycle supportability requirements

**Supportability Planning is no
longer deferred!**

http://www.acq.osd.mil/log/logistics_materiel_readiness/organizations/lpp/html/new_lro.html



DoD Continuous Process Improvement Transformation Guidebook (May 06)

- Applies to all DoD levels & functions
- Outlines DoD CPI framework
- Describes CPI Concepts and DoD Approach
- Explains DoD CPI roles and responsibilities
- Provides tools & resources to support successful CPI implementation
- Available on DAU LOG CoP CPI Site
<https://acc.dau.mil/CommunityBrowser.aspx?id=22426>



Continuous Process Improvement
Transformation Guidebook

May 2006



DMSMS Guidebook (31 Dec 05)

- Combines best proactive practices for managing the risk of obsolescence from various DoD DMSMS documents into a central repository for quick reference
- Supports principles of TLCSM and PBL
- Lays groundwork for building a proactive organizational DMS program.
- Delineates OSD policy regarding organizations developing a qualified DMSMS management program
- Provides suggestions for measuring effectiveness of a particular DMS program
- Available on DAU LOG CoP DMSMS Site





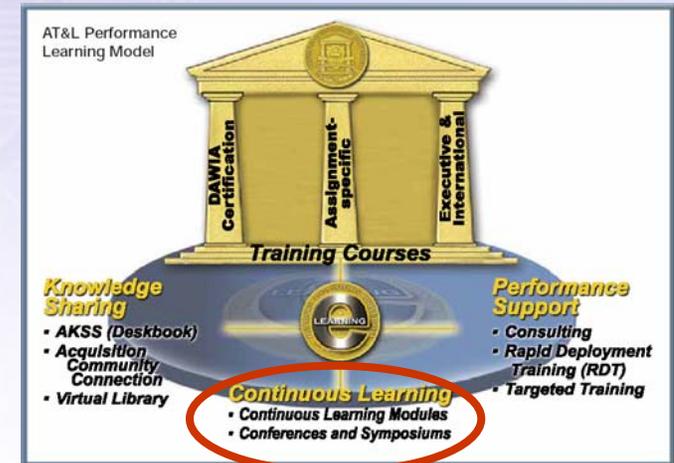
Continuous Learning

Continuous Learning Modules

- Currently 125+ Modules; 1-3 Hour Duration
- Numerous Logistics Topics

Conferences & Symposiums

- Intl Society of Logistics (SOLE)
- Mid-Atlantic Logistics (MAL)
- RMS Partnership
- DoD Mx Conference
- NDIA Logistics Conference
- USAF Logistics Officer Association
- AIA Product Support Conferences
- FAA Logistics Conference
- and many others...



<https://clc.dau.mil>

Real-Time Continuous Learning Resources



Logistics Continuous Learning (CL) Modules

Module	Title
CLL002	DLA Support To The PM
CLL006	Depot Maintenance Partnering
CLL008	Designing for Supportability in DoD Systems
CLL009	Force-Centric Logistics Enterprise
CLL010	Assessments of Technology Readiness Levels
CLL011	Performance Based Logistics (PBL)
CLL014	Single Integrated Support Strategy for Joint Systems
CLL015	Business Case Analysis (BCA)

Logistics Continuous Learning (CL) Modules (Continued)



Module	Title
CLL 201	DMSMS Fundamentals
CLL 202	DMSMS for Executives
CLL 203	DMSMS Essentials for DLA Personnel
CLL 204	DMSMS Case Studies
CLL 205	DMSMS for the Technical Professional (In Work)
CLL TBA	Independent Logistics Assessments (ILA) (In Work)
CLE 004	Introduction to Lean Enterprise Concepts
CLE 007	Lean-Six Sigma
CLE 008	Six Sigma: Concepts and Processes
CLE 015	Continuous Process Improvement (CPI) Familiarization

DMSMS Fundamentals

Continuous Learning Module (CLM)



- A three hour computer-based CL module (one of four) at <https://learn.dau.mil/html/clc/Clc.jsp>
- Working level DMSMS overview in six lessons:
 - DMSMS Overview
 - Combating DMSMS Problem
 - Reporting, Measuring, & Predicting
 - Guidance and Reference Sources
 - DMSMS Tools for the Program Manager
 - Successful DMSMS Management Models
- Provides:
 - Basic knowledge of DMSMS history, issues, tools,
 - Current initiatives and standardization of policy and procedure within the DMSMS community
 - Examples of proactive DMSMS programs
 - DMSMS Knowledge Sharing Portal (DKSP) Resources



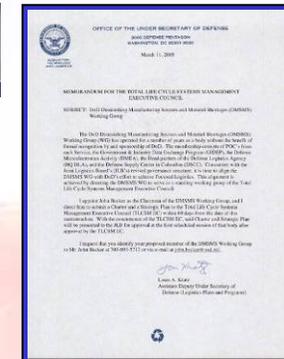
DAU Support of DoD DMSMS Mitigation Effort



- DLA-DAU MOU Signed Oct 04
- Provides for Collaboration on DMSMS Training
- Provides for a wide range of related collaborative efforts
- Incorporation of DMSMS Information into DAU courses



- DMSMS Working Group Guidance
- ADUSD LPP 11 Mar 05 Letter
- Facilitates DAU support of DoD DMSMS Working Group
- Focus on Training & Education
- Supports Life Cycle Logistics and DMSMS Communities

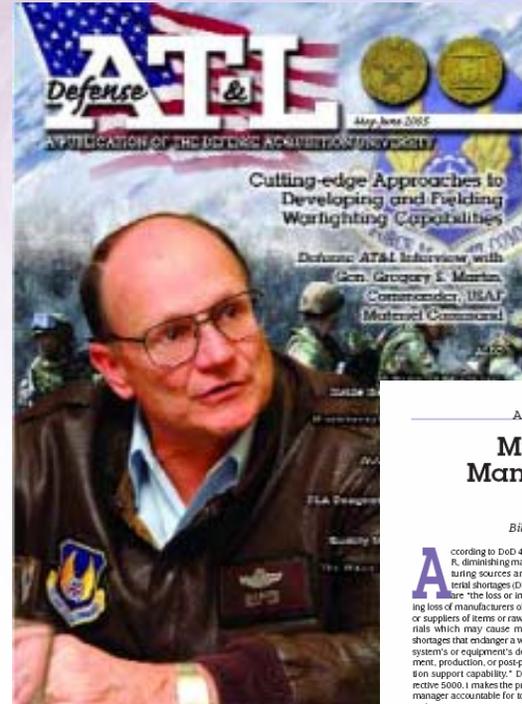


Opportunities for On-line DMSMS Training Development...and Much More



Getting the Word out to a Wider Audience

- DAU-DLA DMSMS article in May-Jun 05 edition of Defense AT&L Magazine entitled “*Mitigating Diminishing Manufacturing Sources and Material Shortages*”
- Can be viewed electronically at www.dau.mil
- *Defense AT&L* magazine is a vehicle for transmitting information on policies, trends, events, and current thinking affecting program management and defense acquisition, technology, and logistics
- For free subscription to this bi-monthly magazine, download mailer at www.dau.mil/pubs/damtoc.asp



ACQUISITION EXCELLENCE

Mitigating Diminishing Manufacturing Sources and Material Shortages

Bill Kobren • Alex Melnikow • David G. Robinson

According to DoD 4140.1-R, diminishing manufacturing sources and material shortages (DMSMS) are “the loss or impending loss of manufacturers of items or suppliers of items or raw materials which may cause material shortages that endanger a weapon system’s or equipment’s development, production, or post-production support capability.” DoD Directive 5000.1 makes the program manager accountable for total life cycle systems management: “The PM shall be the single point of accountability for accomplishing program objectives for total life cycle systems management, including sustainment.”

While DMSMS are a fact of life, the key to effective mitigation is long-term, proactive planning by the program manager.

The Challenge for the PM
According to the Office of the Secretary of Defense publication *Performance Based Logistics: A Program Manager’s Product Support Guide*, “material obsolescence may occur at the part, module, component, equipment, or other system indenture level. DMSMS obsolescence can occur in any program phase and can severely impact the program schedule, system availability, capability or cost. The PM must insure that performance based logistics product support efforts include an active DMSMS



While DMSMS are a fact of life, the key to effective mitigation is long-term, proactive planning by the program manager.

Kobren is director of the Defense Acquisition University's sustainment program. Melnikow is DMSMS program manager. Robinson is Defense Logistics Agency. Robinson is the Defense Supply Center, Columbus, C4E&C Center of Excellence program manager.

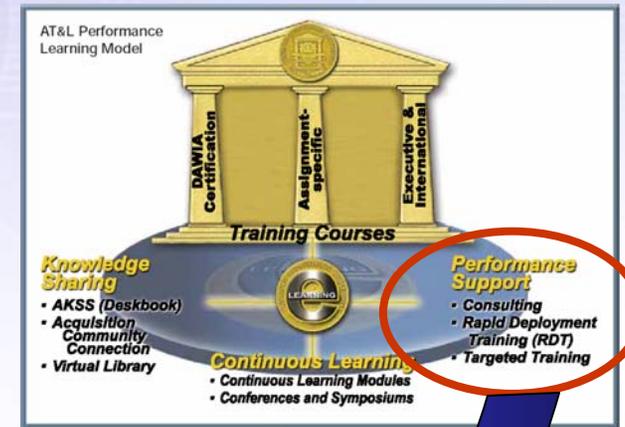
Defense AT&L, May-June 2005

612



Performance Support

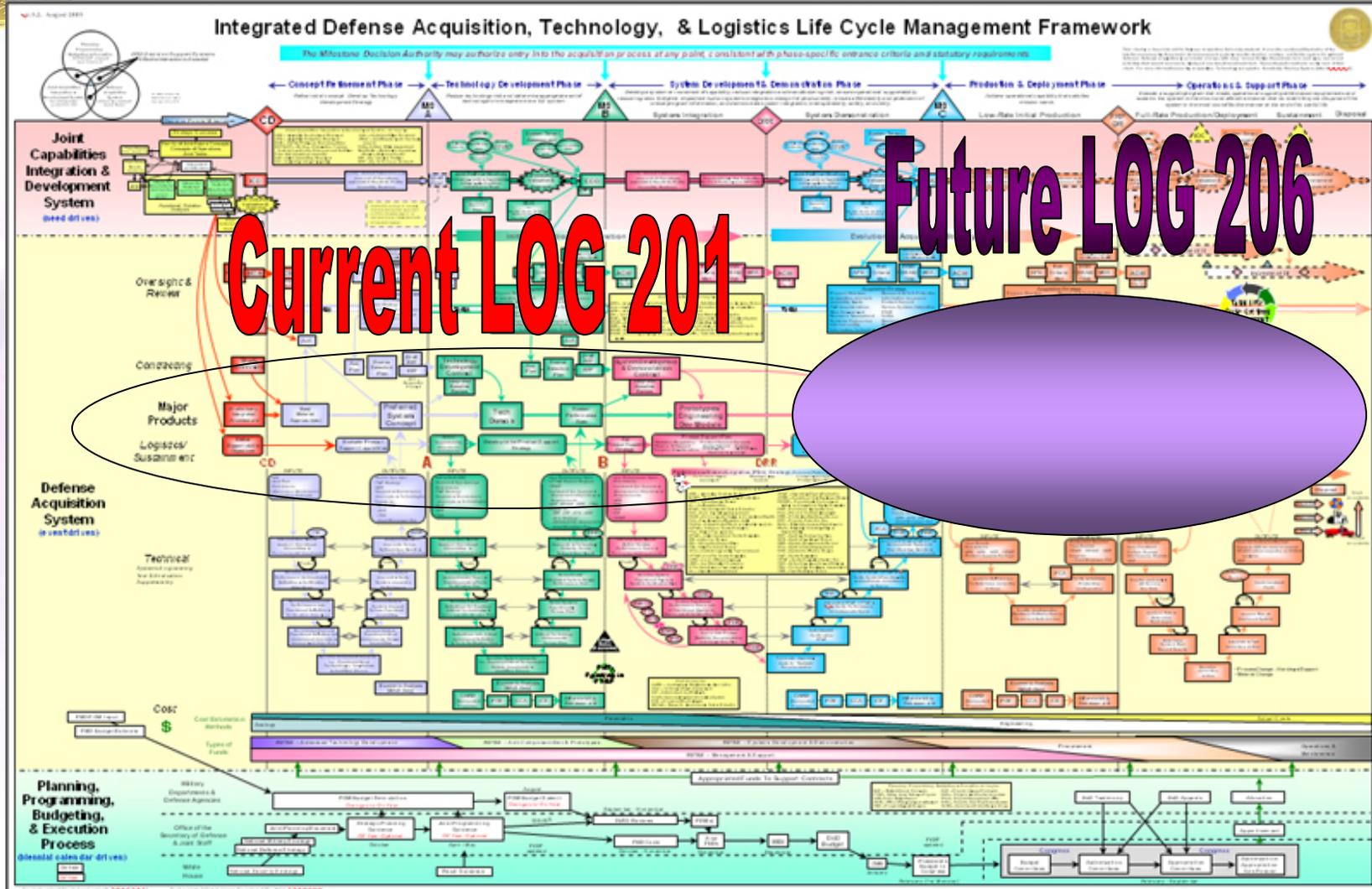
- **Consulting**
 - PBL support to DoD Services, Agencies & Program Offices
 - “Ask A Professor” Queries
 - PBL Tiger Teams
- **Rapid Deployment Training**
 - **PBL Roadshows**
 - OSD-directed Rapid Deployment Training
 - PMs, PMOs, Industry, DSCR, SOLE, and numerous other organizations
 - Over 3,000 personnel trained
 - **PBL Workshops**
 - OSD Directed - DAU Facilitated
 - 1-2 day joint PM-Contractor Team
 - Pre-planned agenda



Targeted Rapid Deployment Training



Integrated Level II Strategy





Future LOG 206 Intermediate Systems Sustainment Mgt Course Topics

– Life Cycle Logistician & the PM

- Role of the Logistician in Weapons Systems Sustainment
- 19 Elements of sustainment from DoD 5000.2 Chapter 3 Sustainment
- Log Transformation Initiatives
- **Obsolescence, DMSMS, Continuous Modernization, & Tech Insertion**
- Product Support & Fleet Management
- Enterprise Integration/ ERP/Logistics Systems/Maintenance Data Collection
- Maintenance, Depots, and PPP
- Packaging
- Operational & Joint Theater Logistics
- Prepositioning, retrograde, in-theater distribution/tactical distribution
- Contractors Accompanying the Force
- Continuous Process Improvement (CPI), Lean, and Six Sigma
- Configuration & Data Management
- RFID & UID

- Commodity Councils/ Strategic Sourcing
- Leveraging PBL to Sustain Systems
- Sustaining Engineering
- Design for Supportability/ Systems Engineering, SDOE
- Systems Safety
- Distribution and TRANSCOM DPO
- Defense Standardization Program (DSP)
- Budgeting, Funding & Contracting Strategies for sustainment
- Independent Logistics Assessments (ILA)
- Managing Major Modification programs
- CSIs, RODs and, PQDRs
- CBM+ and PHM
- Software Support/Management
- Parts Management Reengineering
- FRP decision made – now what?
- Pre-IOC sustainment activities
- Retirement & Disposal



How you can help

- Specific ideas for a future LOG 206 course?
- How can we make the LOG CoP more useful, relevant, and current for you?
- What types of materials would you like to see added?
- Are there other resources you would find helpful?





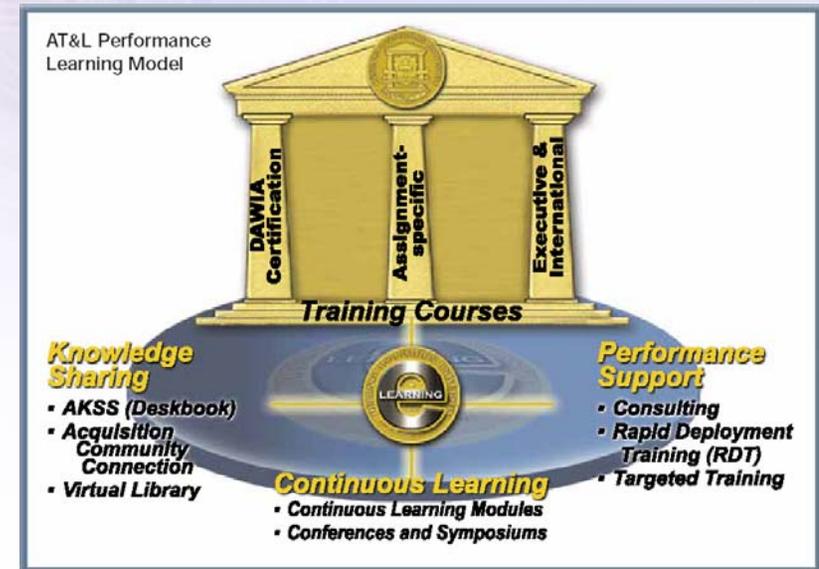
DAU CDSC Logistics Points of Contact

- **Logistics & Sustainment Center Director**
Randy Fowler randy.fowler@dau.mil
- **Sustainment Program Director**
Bill Kobren bill.kobren@dau.mil
- **PBL Program Director**
Jerry Cothran jerry.cothran@dau.mil
- **Acquisition Logistics Program Director**
Currently Vacant

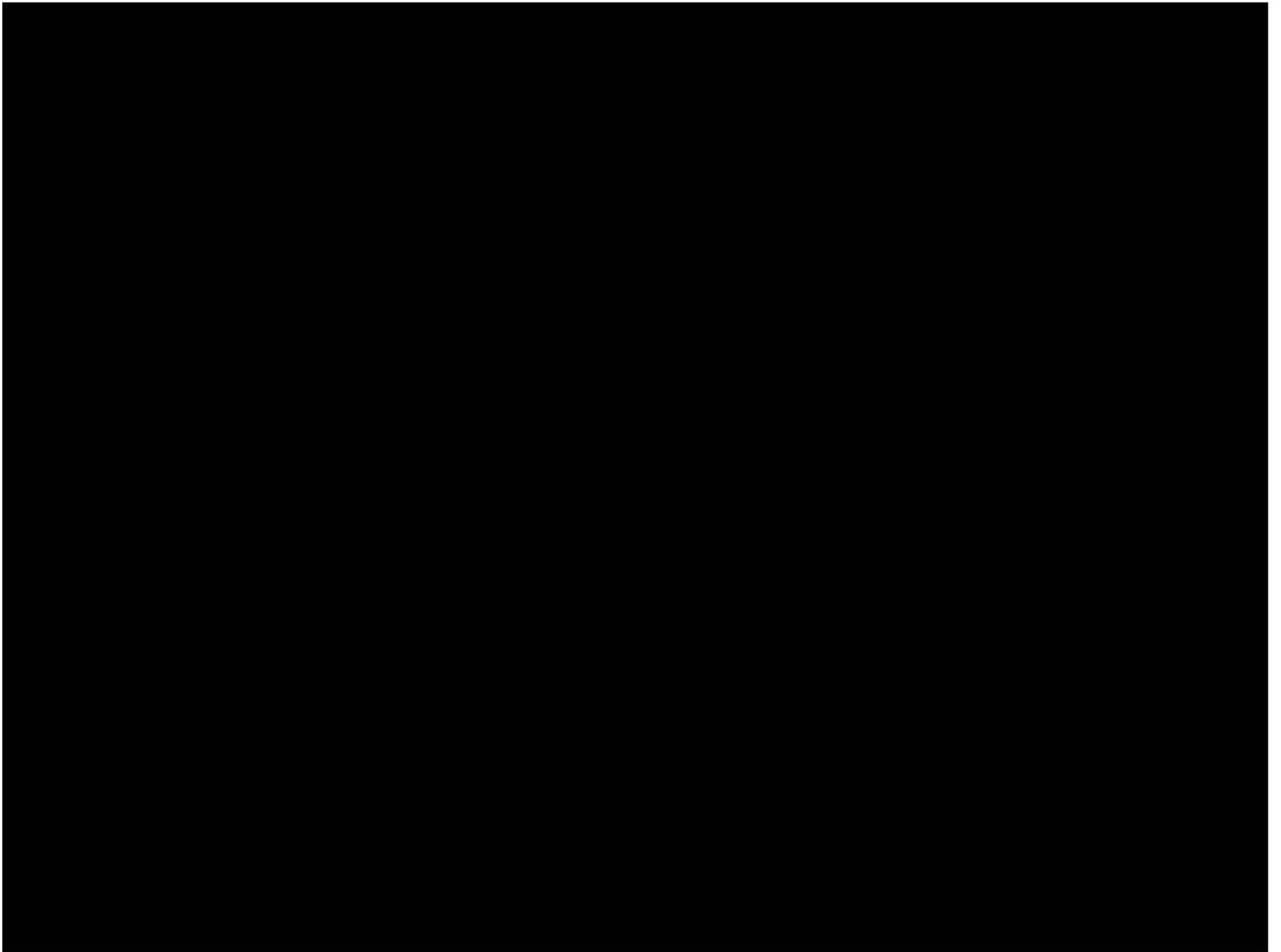


Summary

- Extensive and continuously updated resources for the Life Cycle Logistician
- Extensive on-line resources available
- Engaged in DoD DMSMS Working Group and DMSMS Mitigation Effort
- Full range of targeted learning resources -- not just classroom training anymore!



Numerous opportunities for both AT&L and non-AT&L workforce to leverage DAU learning resources





BACKUP SLIDES

