

# Appendix E—Meeting Acquisition Corps Education Standards

## Statutory Education Requirements

Statutory standards for membership in the Acquisition Corps are specified in 10 U.S.C. 1732. The following is an abbreviated summary of Acquisition Corps education standards prescribed in 10 U.S.C. 1732(b)(2):

A baccalaureate degree and either:

- 24 semester credit hours of study at an accredited institution from among the following disciplines: accounting, business finance, contracting law, purchasing, economics, industrial management, marketing, quantitative methods, and organization and management; **or**
- 24 semester credit hours of study at an accredited institution in the individual's acquisition career field and either 12 semester credit hours from among the above-listed disciplines or training in these disciplines equivalent to the 12 semester credit hours.

The option to substitute equivalent training for the 12 semester credit hours in the disciplines specified was provided by Sec. 812(e) of Public Law 102-484, "The National Defense Authorization Act for Fiscal Year 1993," 23 October 1992, which amended Section 1732(b)(2)(B) of Title 10, United States Code.

## American Council on Education (ACE) Recommended Credits

The standard of 12 semester credit hours in the disciplines may be met by successful completion of comparable training courses that carry an American Council on Education (ACE) credit recommendation. ACE credit recommendations for DAU courses are listed in the first table of this Appendix.

ACE credit recommendations may only be used to meet the 24-semester-hour requirement in business disciplines for contracting personnel and Acquisition Corps membership if those credit recommendations have been accepted by, and appear on, an official transcript (or comparable document) from an accredited institution of higher education. The American

Council on Education evaluates formal education, training programs and courses sponsored by Service schools, other DoD organizations, other government agencies, business, and industry, and makes college credit recommendations. The ACE itself does not grant academic credit; rather, the ACE evaluates courses offered by nonaccredited organizations and recommends the amount of course credit judged worthy of being granted by an accredited institution.

Those planning to use ACE credit recommendations for college or university degree programs must have their education and training experiences reviewed by their institution's admissions officer.

Courses bearing ACE credit recommendations are offered at DoD schools, other Federal agencies, and through commercially sponsored programs. Descriptions of these courses, along with their corresponding credit hour recommendations and subject area designations, are contained in four volumes published by the ACE: *The Guide to the Evaluation of Educational Experiences in the Armed Services* (three volumes) and *The National Guide to Educational Credit for Training Programs* (one volume), which contain courses offered by other Federal agencies and the private sector. ACE guides are typically available in civilian personnel training offices and in DoD education centers.

## College Credit Hours for DAU Courses

The following table shows the current ACE college credit hours recommended for DAU courses as semester hours and applicable date restrictions. For more information or for DAU courses taken prior to the dates listed in this chart, please refer to *The Guide to the Evaluation of Educational Experiences in the Armed Services*, located at your education center, college, or online at <http://www.acenet.edu>. For updates to these recommendations, consult the online DAU Catalog at <http://www.dau.mil/catalog>. The DAU point of contact for the University's ACE accreditation is Mr. Corey Davis; he can be reached at (703) 805-3576, DSN 655-3576, or by e-mail at [corey.davis@dau.mil](mailto:corey.davis@dau.mil).



# American Council on Education (ACE) Recommended College

## C U R R E N T D A U C O U R S E S A N D

<b>Course Number</b>	<b>Course Title</b>	<b>ACE Identifier</b>
ACQ 101	Fundamentals of Systems Acquisition Management (Distance Learning)	DD-1408-0030 Version II
ACQ 201	Intermediate Systems Acquisition Management (Hybrid)	DD-1408-0020 Version II
BCF 101	Fundamentals of Cost Analysis	DD-1115-0001 Version II
BCF 103	Fundamentals of Business Financial Management (Online)	DD-1401-0001
BCF 204	Intermediate Cost Analysis	DD-1408-0047
BCF 208	Software Cost Estimating	DD-1402-0005 Version II
BCF 211	Acquisition Business Management	DD-1408-0034
BCF 215	Operating and Support Cost Analysis	DD-1401-0002
BCF 301	Business, Cost Estimating, and Financial Management Workshop	DD-1408-0017
CON 100	Shaping Smart Business Arrangements	DD-1405-0009
CON 202	Intermediate Contracting	DD-1405-0007
CON 204	Intermediate Contract Pricing (formerly CON 231, Intermediate Contract Pricing)	DD-1405-0006 Version II
CON 210	Government Contract Law	DD-0326-0007
CON 232	Overhead Management of Defense Contracts	DD-1408-0045
CON 234	Contingency Contracting	DD-1408-0033
CON 235	Advanced Contract Pricing	DD-1405-0008
IRM 101	Basic Information Systems Acquisition (Distance Learning)	DD-1408-0036
IRM 201	Intermediate Information Systems Acquisition	DD-0326-0006

# Credit Hours for DAU Courses

## A C E R E C O M M E N D A T I O N S

Effective Dates	Recommended College Credit Hours for DAU Courses	Specialty Area
11/98–Present	2 semester hours, lower division baccalaureate/associate category	Acquisition Management
4/01–Present	3 semester hours, upper division baccalaureate category	Acquisition Management
10/01–Present	3 semester hours, lower division baccalaureate/associate category	Introduction to Applied Statistics, Cost Estimating, and Analysis
4/03–Present	1 semester hour, lower division baccalaureate/associate category	Financial Management
4/00–Present	3 semester hours, upper division baccalaureate category	Applied Statistics <b>or</b> Cost Estimating
5/97–Present	3 semester hours, lower division baccalaureate/associate category	Acquisition and Cost Estimating
4/98–Present	2 semester hours, lower division baccalaureate/associate category	Contract Management
10/01–Present	2 semester hours, lower division baccalaureate/associate category	Financial Management
6/96–Present	2 semester hours, upper division baccalaureate category	Financial Management
6/02–6/03	2 semester hours, upper division baccalaureate category	Materials Management
10/97–Present	4 semester hours, upper division baccalaureate category	Contract Management
4/99–Present	3 semester hours, upper division baccalaureate category	Quantitative Methods, Quantitative Analysis, Cost and Pricing Techniques <b>or</b> Contract Costing
1/97–Present	2 semester hours, upper division baccalaureate category	Public Sector Contract Law
1/99–Present	3 semester hours, upper division baccalaureate category	Cost Accounting
5/99–Present	3 semester hours graduate category	Contract Management and International Management
1/98–Present	3 semester hours, upper division baccalaureate category	Advanced Applied Statistics
9/99–Present	2 semester hours, lower division baccalaureate/associate category	Acquisition Management <b>or</b> Business Management
10/95–Present	3 semester hours, upper division baccalaureate category	Acquisition of Information Systems as an elective in a Management Information Systems Program

# C U R R E N T D A U C O U R S E S A N D

<b>Course Number</b>	<b>Course Title</b>	<b>ACE Identifier</b>
IRM 303	Advanced Information Systems Acquisition	DD-0326-0005
LOG 101	Acquisition Logistics Fundamentals	DD-1405-0010
LOG 201	Intermediate Acquisition Logistics	DD-0326-0010
LOG 304	Advanced Acquisition Logistics Management	DD-0326-0004
PMT 250	Program Management Tools	DD-1408-0048
PMT 305; PMT 403	Program Manager's Skills (formerly PMT 305, Program Manager's Survival)	DD-1408-0021
PMT 352	Program Management Office	DD-1408-0046
PMT 401	Program Manager's Course	DD-1408-0044
PMT 402	Executive Program Manager's Course	DD-1408-0019
PQM 103	Defense Specification Management	DD-1408-0029
PQM 201	Intermediate Production, Quality and Manufacturing	DD-1408-0042
PQM 301; PRD 301	Advanced Production, Quality and Manufacturing (formerly Defense Acquisition Engineering, Manufacturing, and Quality Control)	DD-1408-0010
SAM 101	Basic Software Acquisition Management (Distance Learning)	DD-1408-0037
SAM 201	Intermediate Software Acquisition Management	DD-1408-0013
SAM 301	Advanced Software Acquisition Management	DD-1402-0004 Version II
SYS 201	Intermediate Systems Planning, Research, Development and Engineering (Hybrid)	DD-1408-0043
SYS 301	Advanced Systems Planning, Research, Development and Engineering	DD-1408-0016
TST 101	Introduction to Acquisition Workforce Test and Evaluation	DD-1408-0050
TST 202	Intermediate Test and Evaluation	DD-1408-0022

# ACE RECOMMENDATIONS

Effective Dates	Recommended College Credit Hours for DAU Courses	Specialty Area
10/95–Present	3 semester hours graduate category	Management of Information Systems Acquisition as an elective in a Management Information Systems Program
10/99–Present	1 semester hour, lower division baccalaureate/associate category	Supply Management
10/01–Present	3 semester hours, upper division baccalaureate category <b>or</b> 2 semester hours, graduate category (Only one of the above can be granted.)	Logistics Management <b>or</b> Advanced Logistics Management
8/96–Present	3 semester hours, upper division baccalaureate category	Channel Management and Logistics
8/96–Present	3 semester hours, upper division baccalaureate category	Project Management
6/96–Present	1 semester hour graduate category	Program Management
6/02–Present	6 semester hours, upper division baccalaureate category 3 semester hours, graduate category	3 in Principles of Management and 3 in Operations Management Acquisitions Management
1/03–Present	9 semester hours graduate category	Strategic Management <b>or</b> Capstone Management
8/94–Present	3 semester hours graduate category	Program Management
4/98–Present	2 semester hours, lower division baccalaureate/associate category	Procurement
12/00–Present	3 semester hours, upper division baccalaureate category	Production and Operations Management
10/93–Present	3 semester hours graduate category	Business Administration <b>or</b> Technical Management
12/98–Present	2 semester hours, lower division baccalaureate/associate category	Software Systems Procurement Management
6/96–Present	3 semester hours, upper division baccalaureate category	Acquisition Management
1/98–Present	2 semester hours, upper division baccalaureate category	Management Information Systems
9/01–Present	3 semester hours, upper division baccalaureate category	Systems Engineering
6/96–Present	3 semester hours graduate category	Technical Management
10/00–Present	1 semester hour, lower division baccalaureate/associate category	Quality Control
8/96–Present	3 semester hours, upper division baccalaureate category	Data Analysis and Modeling



C O U R S E S   S T I L L   V A L I D   F O R   C R E D I T

<b>Course Number</b>	<b>Course Title</b>	<b>ACE Identifier</b>	
ACQ 101	Fundamentals of Systems Acquisition Management	DD-1408-0012	
ACQ 101	Fundamentals of Systems Acquisition Management	DD-1408-0030 Version I	
ACQ 201	Intermediate Systems Acquisition	DD-1408-0020 Version I	
ACQ 201; PMT 201; DSMC-37	Intermediate Systems Acquisition (Acquisition Basics)	DD-1408-0011	
BCF 101	Fundamentals of Cost Analysis (formerly BCE 101, Fundamentals of Cost Analysis) (refer to 1998 ACE Guide)	DD-1115-0001 Version I	
{	BCF 102	Fundamentals of Earned Value Management	DD-1408-0027
	BCF 203	Intermediate Earned Value Management	DD-1408-0028
{	BFM 102	Contract Performance Management Fundamentals	DD-1408-0014
	BFM 203	Intermediate Contract Performance Management	DD-1408-0015
CON 101	Basics of Contracting (Resident Version) (formerly CON 101, Contracting Fundamentals)	DD-1408-0032	
CON 101	Basics of Contracting (Distance Learning)	DD-1404-0005	
CON 101	Contracting Fundamentals by Correspondence	AR-0326-0054 Version II	
CON 101	Contracting Fundamentals (Management of Defense Acquisition Contracts Basic)	AR-0326-0053 Version II	
CON 102	Operational Level Contracting Fundamentals	DD-1405-0003	
CON 103	Facilities Contracting Fundamentals	DD-1402-0009	
CON 104	Principles of Contract Pricing (Resident Version) (formerly CON 104, Contract Pricing)	DD-1405-0004	
CON 104	Principles of Contract Pricing (Hybrid)	DD-1405-0011	
CON 105	Operational Level Contract Pricing	DD-1405-0001	
CON 106	Facilities Contracts Pricing	DD-1402-0008	
CON 211	Intermediate Contracting	AR-0326-0057	
CON 211; 8D-F12	Intermediate Pre-Award Contracting (Management of Defense Acquisition Contracts Advanced) (Management of Acquisition Contracts Advanced)	AR-0326-0010	
CON 221	Intermediate Contract Administration	DD-1405-0005	

## B U T N O L O N G E R O F F E R E D

Effective Dates	Recommended College Credit Hours for DAU Courses	Specialty Area
9/94-5/97	3 semester hours, lower division baccalaureate/associate category	Acquisition Management
6/97-1/99	3 semester hours, lower division baccalaureate/associate category	Acquisition Management
6/96-4/01	4 semester hours, upper division baccalaureate category	Acquisition Management
10/90-5/96	4 semester hours, upper division baccalaureate category	Systems Management
6/96-9/01	3 semester hours, lower division baccalaureate/associate category	Introduction to Applied Statistics, Cost Estimating and Analysis
10/97-12/03	3 semester hours, lower division baccalaureate/associate category	Management
12/97-12/03	(Both courses must be completed.)	
7/95-10/97	3 semester hours, upper division baccalaureate category	Management
3/96-10/97	(Both courses must be completed.)	
10/97-8/02	3 semester hours, lower division baccalaureate/associate category	Contract Management
3/02-9/05	3 semester hours, lower division baccalaureate/associate category	Contract Management
10/93-3/97	3 semester hours, upper division baccalaureate category	Logistics Management
10/93-3/97	3 semester hours, upper division baccalaureate category	Logistics Management
3/95-9/97	3 semester hours, upper division baccalaureate category	Procurement/Supply Management
10/96-9/97	3 semester hours, upper division baccalaureate category	Procurement/Supply Management
1/93-9/02	3 semester hours, upper division baccalaureate category	Procurement/Supply Management
6/01-9/05	3 semester hours, upper division baccalaureate category	Acquisition/Supply Management
1/95-9/97	3 semester hours, upper division baccalaureate category	Procurement/Supply Management
10/96-9/97	3 semester hours, upper division baccalaureate category	Procurement/Supply Management
6/94-4/99	2 semester hours, upper division baccalaureate category <b>or</b> 1 semester hour, graduate category (Only one of the above can be granted.)	Contract Management
1/90-5/94	2 semester hours, upper division baccalaureate category <b>or</b> 1 semester hour, graduate category (Only one of the above can be granted.)	Acquisition Management Contract Management
6/96-9/97	2 semester hours, upper division baccalaureate category	Procurement/Supply Management



# C O U R S E S   S T I L L   V A L I D   F O R   C R E D I T

Course Number	Course Title	ACE Identifier
CON 223	Intermediate Facilities Contracting	DD-1402-0007
CON 231	Intermediate Contract Pricing	DD-1405-0006 Version I
CON 233	Cost Accounting Standards Workshop	AR-1401-0021 Version II
CON 241	Automated Information Systems Contracting	DD-1402-0006
IND 101	Contract Property Administration	DD-0331-0002
IND 201	Intermediate Contract Property Administration	DD-0331-0001
LOG 201	Intermediate Acquisition Logistics	DD-0326-0009
LOG 201	Intermediate Acquisition Logistics	AR-0326-0055 Version II
LOG 202; ALMC-LR	Logistics Support Analysis (Defense Basic Logistics Support Analysis)	AR-0326-0056
LOG 205; ALMC-AH	Provisioning (Army Provisioning Process)	AR-1405-0221 Version II
N/A	Program Management	DD-1408-0002
PMT 301	Program Management	DD-1408-0007
PMT 302	Advanced Program Management	DD-1408-0018
PMT 303	Executive Program Manager's Course	DD-1408-0019
PMT 341	Systems Acquisition for Contracting Personnel (Executive)	DD-1408-0009
PQM 103; ALM-34-0235	Defense Specification Management	AR-1408-0035 Version II

## B U T N O L O N G E R O F F E R E D

Effective Dates	Recommended College Credit Hours for DAU Courses	Specialty Area
11/96-9/97	2 semester hours, upper division baccalaureate category	Procurement/Supply Management
4/95-1/99	3 semester hours, upper division baccalaureate category	Procurement/Supply Management
10/93-3/03	2 semester hours, upper division baccalaureate category	Cost Accounting Standards
4/93-9/98	3 semester hours, upper division baccalaureate category	Management Information Systems
1/99-9/03	3 semester hours, upper division baccalaureate category	Contract Property Administration <b>or</b> Real Property <b>or</b> Real Estate
1/99-9/03	3 semester hours, upper division baccalaureate category	Contract Property Administration <b>or</b> Real Property <b>or</b> Real Estate
3/99-9/01	3 semester hours, upper division baccalaureate category	Procurement <b>or</b> Logistics Management
9/91-5/97	2 semester hours, upper division baccalaureate category <b>or</b> 1 semester hour, graduate category	Procurement Advanced Logistics Management
1/90-1/96	2 semester hours, upper division baccalaureate category <b>or</b> 1 semester hour, graduate category (Only one of the above can be granted.)	Materiel Acquisition Process and Support Systems
1/93-9/03	3 semester hours, lower division baccalaureate/associate category	Supply Management
1/73-1/90	3 semester hours, upper division baccalaureate category  6 semester hours graduate category	2 in Managerial Finance and 1 in General Management  6 in Defense Program and Project Management if the student has already completed Program Management for Functional Managers (Program Management for Contract Administration), <b>otherwise</b> , 9 in Defense Program and Project Management
2/90-6/95	2 semester hours, upper division baccalaureate category  9 semester hours graduate category	Financial Planning and Analysis  3 in Leadership and Group Decision Process; 3 in Systems Management; and 3 in Survey of Program/Operations/ Manufacturing Management
3/95-8/02	9 semester hours graduate category	3 in Financial Management; 3 in Operations Management; and 3 in Technical Management
8/94-2/01	3 semester hours graduate category	Program Management
1/90-9/97	3 semester hours graduate category	Procurement Management
5/93-3/98	1 semester hour, lower division baccalaureate/associate category	Procurement



## College Credit through Examination

Employees who are required to have 24 semester credit hours in the business disciplines to qualify for the Acquisition Corps or for contracting positions may meet all or part of the credit hour requirement through successful completion of examinations administered by the Defense Activity for Non-Traditional Education Support (DANTES).

Whenever semester credit hours are required for certification, DANTES examinations may be substituted. DANTES sponsors the College Level Examination Program (CLEP) and DANTES Subject Standardized

Tests (DSSTs) through the College Board and the Educational Testing Service (ETS). Seven tests are available, and a passing score on an examination qualifies the student for 3 semester credit hours toward the Acquisition Corps education standard.

Tests are administered to eligible personnel at military education offices that have DANTES Test Centers. A directory of military education offices is available on the DANTES Web site (<http://www.voled.doded.mil>). Follow the links to DANTES, Examination Programs, and Test Center Lookup. The following table provides information on the tests and the credit hours that may be applied toward the Acquisition Corps education standards.

<b>College Level Examination Program (CLEP) DANTES Subject Standardized Tests (DSST)</b>		
<b>Acquisition Education Requirement</b>	<b>DSST or CLEP Examination</b>	<b>Semester Credit Hours</b>
Accounting	DSST 525 - Principles of Financial Accounting	3
Business Finance	DSST 524 - Principles of Finance	3
Economics	CLEP 036 - Principles of Macroeconomics CLEP 037 - Principles of Microeconomics	3 3
Law	DSST 534 - Business Law II	3
Marketing	CLEP 023 - Principles of Marketing	3
Organization and Management	DSST 530 - Personnel/Human Resources Management DSST 531 - Organization Behavior	3 3
Quantitative Methods	DSST 450 - Principles of Statistics	3

