

FY14 Certification Changes

The Department of Defense (DoD) Acquisition, Technology & Logistics (AT&L) career field certification standards are implemented on 1 October of each fiscal year (FY). FY2014 changes are outline in the following table. The eleven changes will be effective for the respective certification career fields on 1 Oct 2013. For career fields not listed in the table, there are no approved changes to date. For certification considerations under the FY2013 standards, workforce members must submit their certification application by midnight 30 September 2013. To view the most current career field certification standards required for your current acquisition position, please access at <http://icatalog.dau.mil/onlinecatalog/CareerLvl.aspx> .

Career Field	Level	Added	Deleted
Contracting (C)	1	<ul style="list-style-type: none"> ▪ CLC 025-<i>Small Business for Program for Contracting Officers and</i> ▪ CLC 057 <i>Performance Based Payments and Value of Cash Flow</i> 	None
Contracting (C)	2	None	CLC 057- <i>Performance Based Payments and Value of Cash Flow</i>
Contracting (C)	3	ACQ 315- <i>Understanding Industry (Business Acumen)</i> to the "Choose One of Seven"	None
Life Cycle Logistics (L)	2	<ul style="list-style-type: none"> ▪ CLC 011-<i>Contracting for the Rest of Us</i> And a choice of one of the following: <ul style="list-style-type: none"> ▪ EVM 101 (BCF 102 valid predecessor course)-<i>Fundamentals of Earned Value Management</i> ▪ LOG 204-<i>Configuration Management</i> ▪ RQM 110-<i>Core Concepts for Requirements Management</i> OR the combination of <ul style="list-style-type: none"> ▪ CON 121-<i>Contract Pricing</i> ▪ CON 124-<i>Contract Execution</i> ▪ CON 127-<i>Contract Management</i> 	None
Life Cycle Logistics (L)	3	<ul style="list-style-type: none"> ▪ ACQ 315-<i>Understanding Industry (Business Acumen)</i> to the "Choose One of Four" ▪ LOG 211-<i>Supportability Analysis</i> to the "Choose One of Four" 	<ul style="list-style-type: none"> ▪ RQM 110-<i>Core Concepts for Requirements Management</i> ▪ LOG 204-<i>Configuration Management</i>
Production, Quality & Manufacturing (H)	1	CLE 003- <i>Technical Reviews</i>	CLC 024- <i>Basic Math Tutorial</i>
Production, Quality & Manufacturing (H)	2	None	CLE 003- <i>Technical Reviews</i>
SPRDE-Systems Engineering (S)	1	<ul style="list-style-type: none"> ▪ CLE 001-<i>Value Engineering</i> ▪ CLE 004-<i>Introduction to Lean Enterprise Concepts</i> 	None
SPRDE-Systems Engineering (S)	2	LOG 103- <i>Reliability, Availability, and Maintainability (RAM)</i>	None
SPRDE-Systems Engineering (S)	3	<ul style="list-style-type: none"> ▪ CLE 012-<i>DoD Open Systems Architecture (OSA)</i> ▪ CLE 068-<i>Intellectual Property and Data Rights</i> 	None
Test & Evaluation (T)	2	TST 204 <i>Intermediate Test and Evaluation</i>	TST 203 <i>Intermediate Test and Evaluation</i>