

**CERTIFICATION STANDARDS & CORE PLUS DEVELOPMENT GUIDE
SCIENCE AND TECHNOLOGY MANAGER LEVEL II**

Type of Assignment	Representative Activities
Science and Technology	Organizes, conducts, and/or monitors science and technology activities including basic research, applied research and/or advanced technology development; may also provide direct support to acquisition program managers.

Core Certification Standards (required for DAWIA certification)	
Acquisition Training	ACQ 201A Intermediate Systems Acquisition, Part A
Functional Training	<ul style="list-style-type: none"> ● STM 202 Intermediate S&T Management (R) ● CLE 021 Technology Readiness Assessments
Education	Baccalaureate or graduate degree in a technical or scientific field such as, but not limited to, engineering, physics, chemistry, biology, psychology, mathematics, operations research, engineering management, or computer science
Experience	2 years of technical experience related to science and technology management

Core Plus Development Guide (desired training, education, and experience)	Type of Assignment
Training	Science and Technology
CLB 011 Budget Policy	✓
CLB 016 Introduction to Earned Value Management	✓
CLC 036 Other Transaction Authority for Prototype Projects Overview	✓
CLC 106 Contracting Officer's Representative with a Mission Focus	✓
CLE 003 Technical Reviews	✓
CLE 009 ESOH in Systems Engineering	✓
CLE 301 Reliability and Maintainability	✓
CLL 008 Designing for Supportability in DoD Systems	✓
CLM 012 Scheduling	✓
CLM 031 Improved Statement of Work	✓
CLM 035 Environmental Safety and Occupational Health—Lesson from PMT 352A	✓
LOG 101 Acquisition Logistics Fundamentals	✓
Education	
None specified	
Experience	
None specified	

Notes:

- 1** The Core Certification Standards section lists the training, education, and experience REQUIRED for certification at this level.
- 2** "(R)" following a course title indicates the course is delivered as resident based instruction.

3 When preparing your IDP, you and your supervisor should consider the training, education, and experience listed in this Core Plus Development Guide if not already completed.

13 Some continuous learning (CL) modules have been created by extracting lessons in their entirety from a training course. If this is the case for the CL module(s) identified in the above core certification standards, the course from which the CL module was extracted is identified in the "Notes" section of the CL course description and the course can be substituted to meet the certification standard.