Training Crosswalk: Former S&TM Career Field to New ETM Functional Area
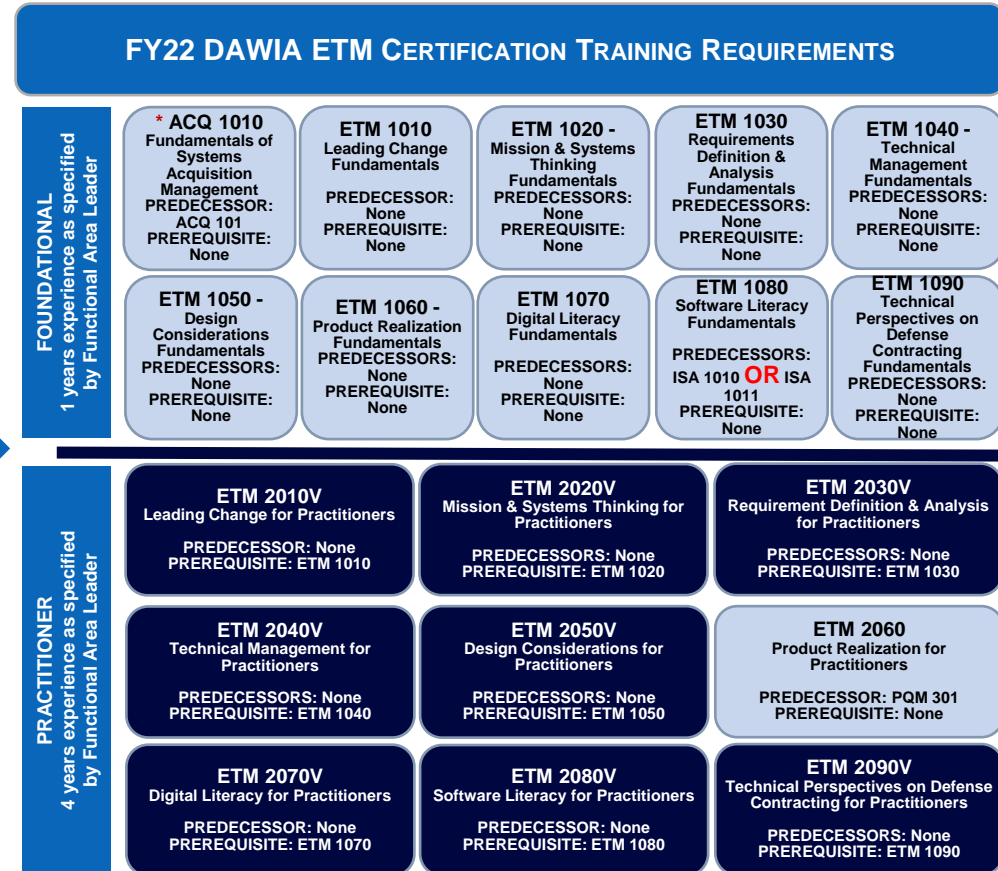
As of 15 AUG 2022

LEGEND: **Bold:** Instructor-Led Training (ILT)/Virtual Instructor-Led Training (VILT); **Red:** FY22 Requirement

LEGEND: Light Blue = Online Training (OLT); **Dark Blue** = ILT and/or VILT
NOTE: Only latest predecessors are listed - iCatalog may include other DAU-accepted predecessors:
https://icatalog.dau.edu/onlinecatalog/CareerLvl.aspx

FY21 DAWIA S&TM CERTIFICATION TRAINING REQUIREMENTS

LEVEL I — 1 yr experience

ACQ 1010 – Fundamentals of Systems Acquisition Management (*Foundational*)
ENG 101 – Fundamentals of Systems Engineering
CLE 068 – Intellectual Property and Data Rights
STM 101 – Introduction to Science and Technology Management

LEVEL II — 2 yrs experience

ACQ 202 – Intermediate Systems Acquisition, Part A
CLE 021 – Technology Readiness Assessments
STM 0010 – Prototyping and Experimentation
STM 204 – Intermediate Science and Technology Management

LEVEL III — 4 yrs experience

PMT 0140 – Team Management and Leadership
CLE 069 – Technology Transfer
STM 304 – Leadership in Science and Technology Management

FY22 DAWIA ETM CERTIFICATION TRAINING REQUIREMENTS

FOUNDATIONAL — 1 years experience as specified by Functional Area Leader

* ACQ 1010 Fundamentals of Systems Acquisition Management PREDECESSOR: ACQ 101 PREREQUISITE: None	**ETM 1010** Leading Change Fundamentals PREDECESSOR: None PREREQUISITE: None	**ETM 1020 –** Mission & Systems Thinking Fundamentals PREDECESSORS: None PREREQUISITE: None	**ETM 1030** Requirements Definition & Analysis Fundamentals PREDECESSORS: None PREREQUISITE: None	**ETM 1040 –** Technical Management Fundamentals PREDECESSORS: None PREREQUISITE: None
ETM 1050 – Design Considerations Fundamentals PREDECESSORS: None PREREQUISITE: None	**ETM 1060 –** Product Realization Fundamentals PREDECESSORS: None PREREQUISITE: None	**ETM 1070** Digital Literacy Fundamentals PREDECESSORS: None PREREQUISITE: None	**ETM 1080** Software Literacy Fundamentals PREDECESSORS: ISA 1010 **OR** ISA 1011 PREREQUISITE: None	**ETM 1090** Technical Perspectives on Defense Contracting Fundamentals PREDECESSORS: None PREREQUISITE: None

PRACTITIONER — 4 years experience as specified by Functional Area Leader

ETM 2010V Leading Change for Practitioners PREDECESSOR: None PREREQUISITE: ETM 1010	**ETM 2020V** Mission & Systems Thinking for Practitioners PREDECESSORS: None PREREQUISITE: ETM 1020	**ETM 2030V** Requirement Definition & Analysis for Practitioners PREDECESSORS: None PREREQUISITE: ETM 1030
ETM 2040V Technical Management for Practitioners PREDECESSORS: None PREREQUISITE: ETM 1040	**ETM 2050V** Design Considerations for Practitioners PREDECESSORS: None PREREQUISITE: ETM 1050	**ETM 2060** Product Realization for Practitioners PREDECESSOR: PQM 301 PREREQUISITE: None
ETM 2070V Digital Literacy for Practitioners PREDECESSOR: None PREREQUISITE: ETM 1070	**ETM 2080V** Software Literacy for Practitioners PREDECESSOR: None PREREQUISITE: ETM 1080	**ETM 2090V** Technical Perspectives on Defense Contracting for Practitioners PREDECESSORS: None PREREQUISITE: ETM 1090

Important to know:

Predecessors are those previously offered DAU courses which are deemed acceptable for meeting current DAU course prerequisite requirements when the predecessor course has been retired or deprecated.

Check DAU's iCatalog for all accepted predecessors:
https://icatalog.dau.edu/onlinecatalog/AllPredecessor.aspx

NOTE: the Army DACM Office is providing fulfillment for all ETM Practitioner prerequisite courses for ETM personnel who transitioned to the Foundational level of ETM but REQUIRE Practitioner level certification based on their current acquisition position. This will allow those personnel to apply for and complete the Practitioner courses in a Priority 1 status without having to complete the Foundational prerequisites. Students who are required Foundational ETM certification but ELECT to take Practitioner level ETM courses will be required to first take the prerequisite course as outlined in the DAU iCatalog

ETM TRANSITION PLAN FOR S&TM

S&TM Level I Certified → Foundational   S&TM Level II Certified → Practitioner   S&TM Level III Certified → Practitioner