

Training package details



MEA11 - Aeroskills Training Package

Summary

Releases:

Release	Status	Release date	Approval process
2.0	Current	2013/08/23	Endorsement date: 2013/08/15
1.0	Replaced	2012/01/23	Endorsement date: 2011/12/08

Usage recommendation: **Superseded**

Training Package Developer

Organisation: **Manufacturing Industry Skills Alliance**

Web address: <https://manufacturingalliance.org.au/>

Mapping information

Mapping	Notes	Date
Is superseded by MEA - Aeroskills Training Package		2015/02/12
Supersedes MEA07 - Aeroskills Training Package		2012/01/23

Training package components

Qualifications

Code	Title	Usage	Release
MEA20411	Certificate II in Aeroskills	Superseded	2
MEA20511	Certificate II in Aircraft Line Maintenance	Superseded	2
MEA20611	Certificate II in Aircraft Surface Finishing	Superseded	2
MEA30111	Certificate III in Aircraft Surface Finishing	Superseded	2
MEA30211	Certificate III in Aeroskills (Mechatronics)	Superseded	2
MEA30311	Certificate III in Aircraft Life Support and Furnishing	Superseded	2
MEA40611	Certificate IV in Aeroskills (Avionics)	Superseded	2
MEA40711	Certificate IV in Aeroskills (Mechanical)	Superseded	2
MEA40911	Certificate IV in Aircraft Surface Finishing	Superseded	2
MEA41011	Certificate IV in Aeroskills (Mechatronics)	Superseded	2
MEA41111	Certificate IV in Aircraft Life Support and Furnishing	Superseded	2
MEA41213	Certificate IV in Aeroskills (Armament)	Superseded	1
MEA41311	Certificate IV in Aeroskills (Structures)	Superseded	2
MEA50111	Diploma of Aeroskills (Avionics)	Superseded	2
MEA50211	Diploma of Aeroskills (Mechanical)	Superseded	2
MEA50311	Diploma of Aviation Maintenance Management (Avionics)	Superseded	2
MEA50411	Diploma of Aviation Maintenance Management (Mechanical)	Superseded	2
MEA50511	Diploma of Aeroskills (Non-Destructive Testing)	Superseded	2
MEA60111	Advanced Diploma of Aviation Maintenance Management (Avionics)	Superseded	2
MEA60211	Advanced Diploma of Aviation Maintenance Management (Mechanical)	Superseded	2
MEA60311	Advanced Diploma of Aviation Non-Destructive Testing	Superseded	2

Skill sets

Training package details



Code	Title	Release
MEASS00241	A1 Licence Skill Set if a B2 Licence is held	1
MEASS00233	A1 Licence Skill Set if Certificate IV Aeroskills (Mechanical) is held	1
MEASS00237	A1 Licence Skill Set if Certificate IV in Aeroskills (Avionics) is held	1
MEASS00242	A2 Licence Skill Set if a B2 Licence is held	1
MEASS00238	A2 Licence Skill Set if Certificate IV in Aeroskills (Avionics) is held	1
MEASS00234	A2 Licence Skill Set if Certificate IV in Aeroskills (Mechanical) is held	1
MEASS00243	A3 Licence Skill Set if a B2 Licence is held	1
MEASS00239	A3 Licence Skill Set if Certificate IV in Aeroskills (Avionics) is held	1
MEASS00235	A3 Licence Skill Set if Certificate IV in Aeroskills (Mechanical) is held	1
MEASS00244	A4 Licence Skill Set if a B2 Licence is held	1
MEASS00240	A4 Licence Skill Set if Certificate IV in Aeroskills (Avionics) is held	1
MEASS00236	A4 Licence Skill Set if Certificate IV in Aeroskills (Mechanical) is held	1
MEASS00077	Aeronautical product component parts - metal spinning lathe operations	1
MEASS00078	Aircraft audio and visual system and reproducer repair/overhaul	1
MEASS00079	Aircraft composite structure repair/modification using cold bonding only	1
MEASS00080	Aircraft composite structure repair/modification using hot and cold bonding	1
MEASS00081	Aircraft display, control and distribution system component repair/overhaul	1
MEASS00082	Aircraft egress system maintenance	2
MEASS00083	Aircraft pulse system component repair/overhaul	1
MEASS00084	Aircraft radio frequency communication and navigation system component repair/overhaul	1
MEASS00085	Aircraft tyre retreading (advanced)	1
MEASS00086	Aircraft tyre retreading (basic)	1
MEASS00087	Aircraft welding using the braze welding process - aluminium alloys	1
MEASS00088	Aircraft welding using the braze welding process - carbon and low alloy steels	1
MEASS00089	Aircraft welding using the braze welding process - copper based alloys	1
MEASS00090	Aircraft welding using the braze welding process - corrosion and heat resisting steels	1
MEASS00091	Aircraft welding using the braze welding process - magnesium alloys	1
MEASS00092	Aircraft welding using the braze welding process - nickel alloys	1
MEASS00093	Aircraft welding using the braze welding process - titanium alloys	1
MEASS00094	Aircraft welding using the gas metal arc welding process - aluminium alloys	1
MEASS00095	Aircraft welding using the gas metal arc welding process - carbon and low alloy steels	1
MEASS00096	Aircraft welding using the gas metal arc welding process - copper based alloys	1
MEASS00097	Aircraft welding using the gas metal arc welding process - corrosion and heat resisting steels	1
MEASS00098	Aircraft welding using the gas metal arc welding process - magnesium alloys	1
MEASS00099	Aircraft welding using the gas metal arc welding process - nickel alloys	1
MEASS00100	Aircraft welding using the gas metal arc welding process - titanium alloys	1
MEASS00101	Aircraft welding using the gas tungsten arc welding process - aluminium alloys	1
MEASS00102	Aircraft welding using the gas tungsten arc welding process - carbon and low alloy steels	1
MEASS00103	Aircraft welding using the gas tungsten arc welding process - corrosion and heat resisting steels	1
MEASS00104	Aircraft welding using the gas tungsten arc welding process - magnesium alloys	1
MEASS00105	Aircraft welding using the gas tungsten arc welding process - nickel alloys	1
MEASS00106	Aircraft welding using the gas welding process - aluminium alloys	1

Training package details



Code		Title	Release
MEASS00107		Aircraft welding using the gas welding process - carbon and low alloy steels	1
MEASS00108		Aircraft welding using the gas welding process - copper based alloys	1
MEASS00109		Aircraft welding using the gas welding process - corrosion and heat resisting steels	1
MEASS00110		Aircraft welding using the gas welding process - magnesium alloys	1
MEASS00111		Aircraft welding using the gas welding process - nickel alloys	1
MEASS00112		Aircraft welding using the gas welding process - titanium alloys	1
MEASS00113		Aircraft welding using the manual metal arc welding process - aluminium alloys	1
MEASS00114		Aircraft welding using the manual metal arc welding process - carbon and low alloy steels	1
MEASS00115		Aircraft welding using the manual metal arc welding process - copper based alloys	1
MEASS00116		Aircraft welding using the manual metal arc welding process - corrosion and heat resisting steels	1
MEASS00117		Aircraft welding using the manual metal arc welding process - magnesium alloys	1
MEASS00118		Aircraft welding using the manual metal arc welding process - nickel alloys	1
MEASS00119		Aircraft welding using the manual metal arc welding process - titanium alloys	1
MEASS00120		Aircraft welding using the plasma arc welding process - aluminium alloys	1
MEASS00121		Aircraft welding using the plasma arc welding process - carbon and low alloy steels	1
MEASS00122		Aircraft welding using the plasma arc welding process - copper based alloys	1
MEASS00123		Aircraft welding using the plasma arc welding process - corrosion and heat resisting steels	1
MEASS00124		Aircraft welding using the plasma arc welding process - magnesium alloys	1
MEASS00125		Aircraft welding using the plasma arc welding process - nickel alloys	1
MEASS00126		Aircraft welding using the plasma arc welding process - titanium alloys	1
MEASS00127		Airframe - B1 Licence Exclusion E10 Removal	1
MEASS00128		Airframe - B1 Licence Exclusion E13 Removal	1
MEASS00129		Airframe - B1 Licence Exclusion E14 Removal	1
MEASS00130		Airframe - B1 Licence Exclusion E40 Removal	1
MEASS00131		Airframe - B1 Licence Exclusion E41 Removal	1
MEASS00132		Airframe - B1 Licence Exclusion E42 Removal	1
MEASS00133		Airframe - B1 Licence Exclusion E9 and E43 Removal	1
MEASS00134		Airframe - B1.1 and B1.3 Licence Exclusion E15 Removal	1
MEASS00135		Airframe - B1.1 Licence Exclusion E15 Removal	1
MEASS00136		Airframe - B1.1 Licence Exclusion E16 Removal	1
MEASS00137		Airframe - B1.1 Licence Exclusion E2 Removal	1
MEASS00138		Airframe - B1.1 Licence Exclusion E2 Removal (when competencies are being gained on light aircraft with gas turbine engine)	1
MEASS00139		Airframe - B1.1 or B1.2 Licence Exclusion E35 Removal	1
MEASS00140		Airframe - B1.1 or B1.3 Licence Exclusions E39 Removal	1
MEASS00141		Airframe - B1.2 Licence Exclusion E16 Removal	1
MEASS00143		Airframe - B1.2 Licence Exclusion E2 Removal	1
MEASS00144		Airframe - B1.2 Licence Exclusion E2 Removal (when competencies are being gained on basic light aircraft)	1
MEASS00145		Airframe - B1.2 or B1.4 Licence Exclusion E39 Removal (when competencies are being gained on basic light aircraft or helicopters)	1
MEASS00146		Airframe - B1.3 and B1.4 Licence Exclusion E2 Removal	1
MEASS00147		Airframe - B1.4 Licence Exclusion E2 Removal (when competencies are being gained on basic helicopters)	1

Training package details



Code		Title	Release
MEASS00148		Airframe/Engine - B1.1 and B1.2 Licence Exclusion E12 Removal	1
MEASS00149		Basic eddy current inspection approval for aerospace	1
MEASS00150		Basic magnetic particle inspection approval for aerospace	1
MEASS00151		Basic radiographic inspection approval for aerospace	1
MEASS00152		Basic visual liquid dye penetrant inspection approval for aerospace	1
MEASS00153		Borescope inspection approval	1
MEASS00154		Complex milling of aeronautical product component parts	1
MEASS00155		Composite structure maintenance	1
MEASS00156		Eddy current inspection approval for aerospace	1
MEASS00157		Electical/Instrument/Radio - B2 Licence Exclusion E34 Removal	1
MEASS00158		Electrical - B1 Licence Exclusion E44 Removal	1
MEASS00159		Electrical - B1.1 Licence Exclusions E1 and E4 Removal	1
MEASS00160		Electrical - B1.1 Licence Exclusions E1 and E4 Removal (when competencies are being gained on basic light aircraft with gas turbine engine	1
MEASS00161		Electrical - B1.2 or B1.4 Licence Exclusions E1 and E4 Removal (when competencies are being gained on basic light aircraft or helicopters)	1
MEASS00162		Electrical - B1.2, B1.3 or B1.4 Licence Exclusions E1 and E4 Removal	1
MEASS00163		Electrical - B2 Licence Exclusion E32 Removal	1
MEASS00164		Electrical - B2 Licence Exclusions E1 and E4 Removal	1
MEASS00165		Electrical - B2 Licence Exclusions E1 and E4 Removal (when competencies are being gained on basic light aircraft or helicopters)	2
MEASS00166		Electrical component repair/overhaul	1
MEASS00167		Electro-hydraulic component repair/overhaul	1
MEASS00168		Electroplate aeronautical product component parts	1
MEASS00169		Electro-pneumatic component repair/overhaul	1
MEASS00170		Engine - B1.2 or B1.4 Licence Exclusions E33 and E38 Removal	1
MEASS00171		Engine - B1.2 or B1.4 Licence Exclusions E36 and E37 Removal	1
MEASS00172		Engine - B1.2 or B1.4 Licence Exclusions E36 and E37 Removal (when competencies are being gained on basic light aircraft or helicopters)	1
MEASS00173		Fuel system component repair/overhaul	1
MEASS00174		Gas turbine engine air inlet and compressor module/component repair/overhaul	1
MEASS00175		Gas turbine engine ancillary section module/component repair/overhaul	1
MEASS00176		Gas turbine engine combustion section module/component repair/overhaul	1
MEASS00177		Gas turbine engine turbine and exhaust module/component repair/overhaul	1
MEASS00178		Grind aeronautical product component parts	1
MEASS00179		Hydraulic system component repair/overhaul	1
MEASS00180		In-flight entertainment system maintenance	1
MEASS00181		Instrument - B1 Licence Exclusions E5 and E7 Removal	1
MEASS00182		Instrument - B1.2 and B1.4 Licence Exclusions E5 and E7 Removal (when competencies are being gained on basic light aircraft or helicopters)	1
MEASS00183		Instrument - B2 Licence Exclusion E27 Removal	1
MEASS00184		Instrument - B2 Licence Exclusion E28 Removal	1
MEASS00185		Instrument - B2 Licence Exclusion E29 Removal	1
MEASS00186		Instrument - B2 Licence Exclusion E30 Removal	1
MEASS00187		Instrument - B2 Licence Exclusion E31 Removal	1
MEASS00188		Instrument - B2 Licence Exclusions E5 and E7 Removal	1

Training package details



Code	Title	Release
MEASS00189	Instrument and Radio - B1 Licence Exclusion E6 Removal	1
MEASS00190	Instrument and Radio - B1.2 and B1.4 Licence Exclusion E6 Removal (when competencies are being gained on basic light aircraft or helicopters)	1
MEASS00191	Instrument and Radio - B2 Licence Exclusion E6 Removal	1
MEASS00192	Instrument and Radio - B2 Licence Exclusion E6 Removal (non-type rated aircraft and helicopters only)	1
MEASS00193	Liquid penetrant inspection approval for aerospace	1
MEASS00194	Machine aeronautical product component parts (general)	1
MEASS00195	Machine aeronautical product component parts using horizontal and/or vertical boring machines	1
MEASS00196	Machine aeronautical product component parts using NC/CNC machines	1
MEASS00197	Machine aeronautical product components using NC/CNC machining centres	1
MEASS00198	Machine plastic aeronautical product component parts	1
MEASS00199	Magnetic particle inspection approval for aerospace	1
MEASS00200	Mechanical and electro-mechanical instrument component repair/overhaul	1
MEASS00201	Mechanical system component repair/overhaul	1
MEASS00202	Metal spray aeronautical product component parts	1
MEASS00203	Oxygen system component repair/overhaul	1
MEASS00204	Piston engine repair/overhaul	2
MEASS00205	Pneumatic system component repair/overhaul	1
MEASS00206	Power Plant - B1.1 Licence Exclusion E3 Removal	1
MEASS00207	Power Plant - B1.2 Licence Exclusion E3 Removal	1
MEASS00208	Power Plant - B1.2 Licence Exclusion E3 Removal (when competencies are being gained on basic light aircraft)	1
MEASS00209	Power Plant - B1.3 Licence Exclusion E3 Removal	1
MEASS00210	Power Plant - B1.4 Licence Exclusion E3 Removal	1
MEASS00211	Power Plant - B1.4 Licence Exclusion E3 Removal (when competencies are being gained on basic helicopters)	1
MEASS00212	Precision jig boring of aeronautical product component parts	1
MEASS00213	Produce anodised film on aluminium alloy components	1
MEASS00214	Propeller repair/overhaul	1
MEASS00215	Radio - B1 Licence Exclusion E8 Removal	1
MEASS00216	Radio - B1.2 and B1.4 Licence Exclusion E8 Removal (when competencies are being gained on basic light aircraft or helicopters)	1
MEASS00217	Radio - B2 Licence Exclusion E11 Removal	1
MEASS00218	Radio - B2 Licence Exclusion E18 Removal	1
MEASS00219	Radio - B2 Licence Exclusion E19 Removal	1
MEASS00220	Radio - B2 Licence Exclusion E20 Removal	1
MEASS00221	Radio - B2 Licence Exclusion E21 Removal	1
MEASS00222	Radio - B2 Licence Exclusion E22 Removal	1
MEASS00223	Radio - B2 Licence Exclusion E23 Removal	1
MEASS00224	Radio - B2 Licence Exclusion E24 Removal	1
MEASS00225	Radio - B2 Licence Exclusion E25 Removal	1
MEASS00226	Radio - B2 Licence Exclusion E26 Removal	1
MEASS00227	Radio - B2 Licence Exclusion E8 Removal	1
MEASS00228	Radio - B2 Licence Exclusion E8 Removal (when competencies are being gained on non-type rated aircraft and helicopters)	1

Training package details



Code	Title	Release
MEASS00229	Radiographic inspection approval for aerospace	1
MEASS00230	Rotary wing dynamic component repair/overhaul	1
MEASS00231	Ultrasonic inspection approval for aerospace	1
MEASS00232	Ultrasonic thickness testing inspection approval for aerospace	1

Units of competency

Code	Title	Usage	Release
MEA101B	Interpret occupational health and safety practices in aviation maintenance	Superseded	2
MEA103B	Plan and organise aviation maintenance work activities	Superseded	2
MEA105C	Apply quality standards applicable to aviation maintenance processes	Superseded	1
MEA107B	Interpret and use aviation maintenance industry manuals and specifications	Superseded	2
MEA108B	Complete aviation maintenance industry documentation	Superseded	3
MEA109B	Perform basic hand skills, standard trade practices and fundamentals in aviation maintenance	Superseded	2
MEA111C	Perform administrative processes to prepare for certification of civil aircraft maintenance	Superseded	1
MEA112B	Plan and implement civil aircraft maintenance activities	Superseded	2
MEA113C	Supervise civil aircraft maintenance activities and manage human resources in the workplace	Superseded	2
MEA114A	Certify aeronautical product maintenance	Superseded	2
MEA115A	Plan and implement aeronautical product maintenance activities	Superseded	2
MEA116B	Apply occupational health and safety procedures at supervisor level in aviation maintenance	Deleted	2
MEA117A	Apply self in the aviation maintenance environment	Superseded	2
MEA118A	Conduct self in the aviation maintenance environment	Superseded	2
MEA119B	Perform administrative processes to prepare for certification of civil aircraft A level line maintenance	Superseded	2
MEA120B	Manage an aviation maintenance quality system	Superseded	2
MEA121B	Manage aircraft/aeronautical product configuration	Superseded	2
MEA122B	Manage aircraft/equipment system performance testing	Superseded	2
MEA123B	Manage aviation maintenance work environment policy and practices	Superseded	2
MEA124B	Coordinate change programs in the aviation maintenance environment	Superseded	2
MEA125B	Develop aviation maintenance personnel	Superseded	2
MEA126B	Manage aircraft maintenance activities	Superseded	2
MEA127B	Provide technical advice in the maintenance and management of aircraft and aeronautical product	Superseded	2
MEA128B	Provide engineering advice in the modification, maintenance and management of aircraft systems	Superseded	2
MEA129A	Investigate technical aspects of aviation occurrences	Superseded	2
MEA130A	Manage deployed/detached aviation maintenance activities	Superseded	2
MEA131B	Manage the custody, transfer and disposal of aircraft, aeronautical product and support equipment	Superseded	2
MEA132A	Manage budgetary resources in the aviation maintenance environment	Superseded	2
MEA133B	Communicate aviation technical and maintenance management knowledge	Superseded	2
MEA134B	Establish, maintain and evaluate the organisation's occupational health and safety system	Superseded	2

Training package details



Code		Title	Usage	Release
MEA135A		Use computers in aviation maintenance-related integrated logistic support activities	Superseded	2
MEA136A		Assess aviation maintenance spares and manage repairable items	Superseded	2
MEA137A		Write aviation technical publications	Superseded	2
MEA138B		Perform aviation technical publication management activities	Superseded	2
MEA139A		Perform aviation maintenance-related integrated logistic support management activities	Superseded	2
MEA140A		Supervise aviation maintenance teams and perform maintenance quality inspections	Superseded	2
MEA141B		Manage risk in aviation maintenance	Superseded	2
MEA142B		Manage self in the aviation maintenance environment	Superseded	2
MEA143B		Develop and manage maintenance error management programs	Superseded	2
MEA145A		Conversion from allied trades for employment in aviation maintenance workshops	Superseded	2
MEA146A		Prepare and manage aviation maintenance organisation budgets and financial plans	Superseded	1
MEA147A		Perform airworthiness management and maintenance program tasks	Superseded	1
MEA201B		Remove and install miscellaneous aircraft electrical hardware/components	Superseded	2
MEA202C		Remove and install basic aircraft electrical system components	Superseded	2
MEA203C		Remove and install advanced aircraft electrical system components	Superseded	3
MEA204C		Remove and install basic aircraft instrument system components	Superseded	2
MEA205C		Remove and install advanced aircraft instrument system components	Superseded	2
MEA206C		Remove and install aircraft basic radio communication and navigation system components	Superseded	2
MEA207C		Remove and install aircraft electronic system components	Superseded	2
MEA208C		Remove and install aircraft pressurisation control system components	Superseded	2
MEA209C		Remove and install aircraft oxygen system components	Superseded	2
MEA210C		Inspect, test and troubleshoot basic aircraft electrical systems and components	Superseded	2
MEA211C		Inspect, test and troubleshoot advanced aircraft electrical systems and components	Superseded	2
MEA212C		Inspect, test and troubleshoot basic aircraft instrument systems and components	Superseded	2
MEA213C		Inspect, test and troubleshoot advanced aircraft instrument systems	Superseded	2
MEA214C		Inspect, test and troubleshoot aircraft basic communication and radio navigation systems and components	Superseded	2
MEA215C		Inspect, test and troubleshoot advanced aircraft communications systems and components	Superseded	2
MEA216C		Inspect, test and troubleshoot instrument landing systems and components	Deleted	2
MEA217C		Inspect, test and troubleshoot fixed wing autopilot systems and components	Superseded	2
MEA218C		Inspect, test and troubleshoot rotary wing autopilot systems and components	Superseded	2
MEA219C		Inspect, test and troubleshoot aircraft pressurisation control systems and components	Superseded	2
MEA220C		Inspect, test and troubleshoot aircraft primary radar systems and components	Superseded	2
MEA221C		Inspect, test and troubleshoot aircraft secondary radar systems and components	Superseded	2

Training package details



Code		Title	Usage	Release
MEA222C		Inspect, test and troubleshoot aircraft oxygen systems and components	Superseded	2
MEA223D		Inspect aircraft electrical systems and components	Superseded	1
MEA224C		Inspect aircraft instrument systems and components	Superseded	1
MEA225C		Inspect fixed wing aircraft automatic flight control systems and components	Superseded	1
MEA226D		Inspect aircraft electronic systems and components	Superseded	1
MEA227D		Test and troubleshoot aircraft electrical systems and components	Superseded	1
MEA228D		Test and troubleshoot aircraft instrument systems and components	Superseded	1
MEA229D		Test and troubleshoot aircraft radio frequency navigation and communications systems and components	Superseded	1
MEA230C		Test and troubleshoot fixed wing aircraft automatic flight control systems and components	Superseded	1
MEA231C		Inspect, test and troubleshoot rotary wing aircraft automatic flight control systems and components	Superseded	1
MEA232C		Test and troubleshoot aircraft pulse systems and components	Superseded	1
MEA233C		Inspect, test and troubleshoot aircraft inertial navigation and reference systems and components	Superseded	2
MEA234C		Inspect, test and troubleshoot aircraft global navigation systems and components	Superseded	2
MEA235B		Perform advanced troubleshooting in aircraft avionic maintenance	Superseded	2
MEA238B		Perform routine removal and installation of miscellaneous aircraft electrical hardware/components	Superseded	2
MEA239B		Fabricate aircraft electrical looms and harnesses	Superseded	2
MEA240B		Use electrical test equipment to perform basic electrical tests	Superseded	2
MEA241C		Perform aircraft weight and balance calculations as a result of modifications	Superseded	1
MEA246C		Fabricate and/or repair aircraft electrical hardware or parts	Superseded	2
MEA252B		Test, align and troubleshoot aircraft synchro and servo system components	Superseded	2
MEA260B		Use electrical test equipment	Superseded	2
MEA261C		Use electronic test equipment	Superseded	2
MEA262B		Modify/repair aircraft component single layer printed circuit boards	Superseded	2
MEA263B		Modify/repair aircraft component multi-layer printed circuit boards	Superseded	2
MEA264A		Remove and install aircraft electrical/avionic components during line maintenance	Superseded	2
MEA265A		Remove and install general aircraft electrical hardware	Superseded	2
MEA270A		Lay out avionic systems	Superseded	2
MEA271A		Lay out avionic flight management systems	Superseded	2
MEA272B		Apply basic scientific principles and techniques in avionic engineering situations	Superseded	1
MEA273A		Select and test avionic engineering materials	Superseded	2
MEA274A		Maintain basic light aircraft electrical systems and components	Superseded	2
MEA275A		Maintain basic light aircraft instrument systems and components	Superseded	2
MEA276A		Maintain basic aircraft communication and radio navigation systems and components	Superseded	2
MEA277A		Maintain twin engine aircraft electrical systems and components	Superseded	2
MEA278A		Inspect, test and troubleshoot instrument display systems and components	Superseded	2
MEA279A		Inspect, test and troubleshoot full authority digital engine control systems	Superseded	2

Training package details



Code		Title	Usage	Release
MEA280A		Inspect, test and troubleshoot flight management systems and components	Superseded	2
MEA281A		Maintain light aircraft AC powered instrument systems and components	Superseded	2
MEA282A		Repair or overhaul aircraft pulse system components	Superseded	2
MEA283A		Repair or overhaul aircraft display, control and distribution system components	Superseded	2
MEA284A		Repair or overhaul aircraft instrument system components	Superseded	2
MEA285A		Repair or overhaul aircraft radio frequency communication and navigation system components	Superseded	2
MEA286A		Repair or overhaul aircraft electrical/electro-mechanical components	Superseded	3
MEA287A		Repair or overhaul aircraft oxygen system components	Superseded	2
MEA288A		Repair or overhaul aircraft audio and visual systems and reproducers	Superseded	2
MEA289A		Maintain basic light aircraft avionic systems and components	Superseded	2
MEA290A		Fit avionic modification sheetmetal components	Superseded	2
MEA291A		Inspect, test and troubleshoot fixed wing single axis autopilot systems and components	Superseded	2
MEA301C		Perform aircraft flight servicing	Superseded	2
MEA302C		Remove and install aircraft hydro-mechanical and landing gear system components	Superseded	2
MEA303D		Remove and install pneumatic system components	Superseded	2
MEA304C		Remove and install non-pressurised aircraft structural and non-structural components	Superseded	2
MEA305C		Remove and install aircraft fixed wing flight control system components	Superseded	2
MEA306C		Remove and install engines and engine system components	Superseded	2
MEA307C		Remove and install propeller systems and components	Superseded	2
MEA308C		Remove and install rotary wing rotor and flight control system components	Superseded	2
MEA309C		Inspect, test and troubleshoot aircraft hydro-mechanical and landing gear systems and components	Superseded	2
MEA310C		Inspect, test and troubleshoot aircraft pneumatic systems and components	Superseded	3
MEA311D		Inspect and repair/modify aircraft structures	Superseded	1
MEA312C		Inspect, test and troubleshoot aircraft fixed wing flight control systems and components	Superseded	2
MEA313C		Inspect, test and troubleshoot piston engine systems and components	Superseded	3
MEA314C		Inspect, test and troubleshoot gas turbine engine systems and components	Superseded	2
MEA315C		Inspect, test and troubleshoot propeller systems and components	Superseded	2
MEA316C		Inspect, test and troubleshoot rotary wing rotor and control systems and components	Superseded	2
MEA317C		Remove and install pressurised aircraft structural and non-structural components	Superseded	2
MEA318C		Inspect aircraft hydro-mechanical, mechanical, gaseous and landing systems and components	Superseded	1
MEA319C		Inspect gas turbine engine systems and components	Superseded	1
MEA320C		Test and troubleshoot aircraft hydro-mechanical, mechanical, gaseous and landing gear systems and components	Superseded	1
MEA321C		Test and troubleshoot aircraft fixed wing flight control systems and components	Superseded	2
MEA322C		Test and troubleshoot gas turbine engine systems and components	Superseded	1

Training package details



Code		Title	Usage	Release
MEA323B		Perform advanced troubleshooting in aircraft mechanical maintenance	Superseded	2
MEA325B		Weigh aircraft and perform aircraft weight and balance calculations as a result of modifications	Superseded	2
MEA327B		Fabricate and/or repair aircraft mechanical components or parts	Superseded	2
MEA328C		Maintain and/or repair aircraft mechanical components or parts	Superseded	2
MEA329B		Dismantle, inspect, maintain and assemble aircraft basic hydraulic and pneumatic components or parts	Superseded	2
MEA330B		Dismantle, inspect, maintain and assemble aircraft non-primary structural removable components or parts and internal fittings	Superseded	2
MEA331B		Dismantle, inspect, maintain and assemble aircraft gas turbine engine components or parts	Superseded	2
MEA332B		Dismantle, inspect, maintain and assemble aircraft mechanical components or parts	Superseded	2
MEA333B		Dismantle, inspect, maintain and assemble aircraft piston engine components or parts	Superseded	2
MEA339C		Inspect, repair and maintain aircraft structures	Superseded	2
MEA340A		Lay out and set up aircraft systems	Superseded	2
MEA341A		Apply basic aircraft design characteristics	Superseded	2
MEA342A		Apply basic aircraft power plant design characteristics	Superseded	2
MEA343B		Remove and install avionics system components	Superseded	2
MEA344A		Remove and install aircraft components	Superseded	2
MEA345A		Perform scheduled line maintenance activities on gas turbine engine fixed wing aircraft	Superseded	2
MEA346A		Perform scheduled line maintenance activities on gas turbine engine rotary wing aircraft	Superseded	2
MEA347A		Perform scheduled line maintenance activities on piston engine fixed wing aircraft	Superseded	2
MEA348A		Perform scheduled line maintenance activities on piston engine rotary wing aircraft	Superseded	2
MEA349B		Apply basic scientific principles and techniques in aeronautical engineering situations	Superseded	1
MEA350A		Select and test aeronautical engineering materials	Superseded	2
MEA351A		Maintain airframe systems of basic light fixed wing aircraft	Superseded	2
MEA352A		Maintain basic rotary wing aircraft systems	Superseded	2
MEA353A		Maintain basic light aircraft engines and propellers	Superseded	2
MEA354A		Maintain light aircraft pneumatic systems	Superseded	2
MEA355A		Maintain light aircraft air cycle air conditioning systems	Superseded	2
MEA356A		Maintain light piston engine aircraft pressurisation systems	Superseded	2
MEA357A		Inspect, test and repair aircraft fabric surfaces	Superseded	2
MEA358A		Re-cover aircraft fabric surfaces	Superseded	2
MEA359A		Inspect and repair aircraft wooden structures	Superseded	2
MEA360A		Maintain aircraft diesel engines	Superseded	2
MEA361A		Maintain aircraft two stroke petrol engines	Superseded	2
MEA362A		Maintain aircraft vapour cycle air conditioning systems	Superseded	2
MEA363B		Inspect, repair and maintain structures and related components of non-pressurised small aircraft	Superseded	2
MEA364A		Maintain and/or repair small aircraft mechanical components or parts	Superseded	2
MEA365A		Assess structural repair/modification requirements and evaluate structural repairs and modifications	Superseded	2
MEA366A		Perform borescope inspections	Superseded	2

Training package details



Code		Title	Usage	Release
MEA367A		Repair/modify aircraft composite structure using cold bonding	Superseded	1
MEA368A		Shot peen aircraft components	Superseded	1
MEA380A		Repair and/or overhaul aircraft hydraulic system components	Superseded	2
MEA381A		Repair and/or overhaul aircraft pneumatic system components	Superseded	2
MEA382A		Repair and/or overhaul aircraft fuel system components	Superseded	3
MEA383A		Repair and/or overhaul gas turbine engine air inlet and compressor components and/or modules	Superseded	2
MEA384A		Repair and/or overhaul gas turbine engine combustion section components and/or modules	Superseded	2
MEA385A		Repair and/or overhaul gas turbine engine turbine and exhaust section components	Superseded	2
MEA386A		Repair and/or overhaul gas turbine engine ancillary section components	Superseded	2
MEA387A		Test gas turbine engines and engine modules after overhaul or repair	Superseded	2
MEA389A		Repair and/or overhaul propellers	Superseded	2
MEA390A		Repair and/or overhaul rotary wing dynamic components	Superseded	2
MEA391A		Repair and/or overhaul aircraft mechanical system components	Superseded	2
MEA392A		Disassemble aircraft piston engines	Superseded	1
MEA393A		Repair and/or overhaul aircraft piston engine cylinder assembly components	Superseded	1
MEA394A		Repair and/or overhaul aircraft piston engine crankcase assembly components	Superseded	1
MEA395A		Reassemble aircraft piston engines	Superseded	1
MEA396A		Assemble aircraft piston engine quick engine change unit	Superseded	1
MEA397A		Test aircraft piston engines after repair or overhaul	Superseded	1
MEA401C		Inspect aircraft structures	Superseded	1
MEA405B		Repair/modify aircraft composite material structure/components	Superseded	2
MEA406B		Repair/modify aircraft non-primary structural sheetmetal components	Superseded	2
MEA407B		Repair/modify aircraft non-primary structural non-metallic components	Superseded	2
MEA410C		Maintain aircraft structure/components	Superseded	1
MEA411A		Remove surface coatings from aircraft or aircraft components	Superseded	2
MEA412A		Pre-treat aluminium alloy surfaces	Superseded	2
MEA413A		Seal aircraft and aircraft component structural seams	Superseded	2
MEA414A		Remove light corrosion from aircraft	Superseded	2
MEA415A		Paint aircraft surfaces	Superseded	2
MEA416A		Apply aircraft identification markings, graphics and decals	Superseded	2
MEA417A		Apply specialty coatings to aircraft	Superseded	2
MEA418A		Perform basic repair of aircraft internal fittings during line maintenance	Superseded	2
MEA419A		Inspect and repair/modify aircraft cabin/cockpit non-primary structure components	Superseded	2
MEA420A		Fabricate basic structural components for aircraft	Superseded	1
MEA421A		Fabricate advanced structural components for aircraft	Superseded	1
MEA422A		Repair/modify aircraft metal structure	Superseded	1
MEA423A		Aircraft structure major disassembly and reassembly	Superseded	1
MEA424A		Evaluate aircraft non-destructive tests	Superseded	1
MEA425A		Perform bolted composite skin repairs	Superseded	1

Training package details



Code		Title	Usage	Release
MEA430A		Gas weld aircraft components	Superseded	1
MEA431A		Braze weld aircraft components	Superseded	1
MEA432A		Weld aircraft components using the gas tungsten arc welding process	Superseded	1
MEA433A		Weld aircraft components using the gas metal arc welding process	Superseded	1
MEA434A		Weld aircraft components using the plasma arc welding process	Superseded	1
MEA435A		Weld aircraft components using the manual metal arc welding process	Superseded	1
MEA501A		Maintain and fit anti-G suits	Superseded	2
MEA502A		Maintain and fit helmets	Superseded	2
MEA503A		Maintain and fit immersion suits	Superseded	2
MEA504A		Maintain and fit oxygen masks	Superseded	2
MEA505A		Maintain and pack parachutes	Superseded	2
MEA506A		Maintain and pack survival inflatable life rafts and escape slides	Superseded	2
MEA507A		Maintain, pack and fit survival inflatable buoyancy vests	Superseded	2
MEA508A		Maintain, install and remove restraint systems	Superseded	2
MEA509A		Manufacture, repair and alter aircraft related fabric components	Superseded	2
MEA510A		Maintain seat and pod electrical and electronic systems	Superseded	2
MEA511A		Operate and maintain sewing machines and overlockers	Superseded	2
MEA601A		Maintain aircraft egress systems	Superseded	3
MEA602A		Remove and install aircraft stores management system components	Superseded	3
MEA603A		Remove and install aircraft stores suspension systems and components	Superseded	3
MEA604A		Inspect, test and troubleshoot aircraft stores management systems and components	Superseded	2
MEA605A		Inspect, test and troubleshoot aircraft stores suspension systems and components	Superseded	2

Imported units of competency

Code		Title	Usage	Release	Belongs to training package
AURVTP2003		Prepare spray painting materials and equipment	Superseded	1	Automotive Industry Retail, Service and Repair Training Package (AUR12)
AURVTP3012		Apply air dry and polyurethane enamel refinishing materials	Superseded	1	Automotive Industry Retail, Service and Repair Training Package (AUR12)
AURVTT2004		Trim vehicle components	Superseded	1	Automotive Industry Retail, Service and Repair Training Package (AUR12)
AURVTT2005		Select and apply trim and fabric materials	Superseded	1	Automotive Industry Retail, Service and Repair Training Package (AUR12)
AURVTT2006		Select and apply trim and fabric adhesives	Superseded	1	Automotive Industry Retail, Service and Repair Training Package (AUR12)
DEFEO101D		Work safely with explosive ordnance	Superseded	2	Defence Training Package (DEF12)
DEFEO501D		Conduct explosive ordnance inspection	Superseded	2	Defence Training Package (DEF12)
LMFSF2001B		Cut single layer fabrics	Superseded	1	Furnishing Training Package (LMF02)
LMFSF2002B		Machine sew materials	Superseded	1	Furnishing Training Package (LMF02)
LMFUP3012B		Apply marine sewing and installation techniques	Superseded	1	Furnishing Training Package (LMF02)
LMTTF2008A		Use adhesives	Superseded	1	Textiles, Clothing and Footwear Training Package (LMT07)

Training package details



Code		Title	Usage	Release	Belongs to training package
MEM05004C		Perform routine oxy acetylene welding	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05006C		Perform brazing and or silver soldering	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05007C		Perform manual heating and thermal cutting	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05012C		Perform routine manual metal arc welding	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05015D		Weld using manual metal arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05016C		Perform advanced welding using manual metal arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05017D		Weld using gas metal arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05018C		Perform advanced welding using gas metal arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05019D		Weld using gas tungsten arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05020C		Perform advanced welding using gas tungsten arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05022C		Perform advanced welding using oxy acetylene welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05026C		Apply welding principles	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05043B		Perform welds to code standards using gas metal arc welding process	Superseded	2	Metal and Engineering Training Package (MEM05)
MEM05044B		Perform welds to code standards using gas tungsten arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05046B		Perform welds to code standards using manual metal arc welding process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05049B		Perform routine gas tungsten arc welding	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05050B		Perform routine gas metal arc welding	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05051A		Select welding processes	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM05052A		Apply safe welding practices	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07001B		Perform operational maintenance of machines/equipment	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07002B		Perform precision shaping/planing/slotting operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07005C		Perform general machining	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07006C		Perform lathe operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07007C		Perform milling operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07008D		Perform grinding operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07009B		Perform precision jig boring operations	Superseded	1	Metal and Engineering Training Package (MEM05)

Training package details



Code		Title	Usage	Release	Belongs to training package
MEM07010B		Perform tool and cutter grinding operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07011B		Perform complex milling operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07012B		Perform complex grinding operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07013B		Perform machining operations using horizontal and/or vertical boring machines	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07015B		Set computer controlled machines/processes	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07016C		Set and edit computer controlled machines/processes	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07018C		Write basic NC/CNC programs	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07019C		Program NC/CNC machining centre	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07020C		Program multiple spindle and/or multiple axis NC/CNC machining centre	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07021B		Perform complex lathe operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07022C		Program CNC wire cut machines	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07024B		Operate and monitor machine/process	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07028B		Operate computer controlled machines/processes	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07030C		Perform metal spinning lathe operations (basic)	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07031C		Perform metal spinning lathe operations (complex)	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM07032B		Use workshop machines for basic operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08001B		Perform wire, jig and barrel load/unload work	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08002C		Pre-treat work for subsequent surface coating	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08003C		Perform electroplating operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08004B		Finish work using wet, dry and vapour deposition methods	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08006B		Produce clear and/or coloured and/or sealed anodised films on aluminium	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08012B		Prepare surfaces by abrasive blasting (basic)	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08013B		Prepare surfaces by abrasive blasting (advanced)	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08016B		Control blast coating by-products, materials and emissions	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM08018B		Electroplate engineering coatings	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM09002B		Interpret technical drawing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM09003B		Prepare basic engineering drawing	Superseded	1	Metal and Engineering Training Package (MEM05)

Training package details



Code		Title	Usage	Release	Belongs to training package
MEM09009C		Create 2D drawings using computer aided design system	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM11011B		Undertake manual handling	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM12001B		Use comparison and basic measuring devices	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM12003B		Perform precision mechanical measurement	Superseded	2	Metal and Engineering Training Package (MEM05)
MEM12005B		Calibrate measuring equipment	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM12023A		Perform engineering measurements	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM12024A		Perform computations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM13003B		Work safely with industrial chemicals and materials	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM13013B		Work safely with ionizing radiation	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM15004B		Perform inspection	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM15010B		Perform laboratory procedures	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM15017B		Use and maintain reference standards	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM16002C		Conduct formal interviews and negotiations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM16006A		Organise and communicate information	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM16010A		Write reports	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM17002B		Conduct workplace assessment	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM18001C		Use hand tools	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM18002B		Use power tools/hand held operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24001B		Perform basic penetrant testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24002B		Perform penetrant testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24003B		Perform basic magnetic particle testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24004B		Perform magnetic particle testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24005B		Perform basic eddy current testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24006B		Perform eddy current testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24007B		Perform ultrasonic thickness testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24008B		Perform ultrasonic testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24009B		Perform basic radiographic testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24010B		Perform radiographic testing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM24011B		Establish non-destructive tests	Superseded	1	Metal and Engineering Training Package (MEM05)

Training package details

Code		Title	Usage	Release	Belongs to training package
MEM24012C		Apply metallurgy principles	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM30007A		Select common engineering materials	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM30012A		Apply mathematical techniques in a manufacturing engineering or related environment	Superseded	1	Metal and Engineering Training Package (MEM05)
MSAENV272B		Participate in environmentally sustainable work practices	Superseded	1	Manufacturing Training Package (MSA07)
MSAENV472B		Implement and monitor environmentally sustainable work practices	Superseded	1	Manufacturing Training Package (MSA07)
MSAENV672B		Develop workplace policy and procedures for environmental sustainability	Superseded	1	Manufacturing Training Package (MSA07)
PMBPROD262B		Operate tyre curing equipment	Superseded	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PMBPROD263B		Operate retread curing equipment	Superseded	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PMBPROD264C		Check recycle wash process	Deleted	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PMBPROD265C		Operate portable vulcanising equipment	Superseded	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PMBPROD266B		Prepare tyre casings for retreading	Superseded	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PMBPROD324B		Inspect tyres for retreading	Superseded	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PMBPROD325B		Lay on tyre retreads	Superseded	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PMBPROD326B		Inspect tyres	Superseded	1	Plastics, Rubber and Cablemaking Training Package (PMB07)
PSPMNGT610A		Manage public sector financial resources	Superseded	1	Public Sector Training Package (PSP04)
TAEASS401B		Plan assessment activities and processes	Superseded	1	Training and Education (TAE10)
TAEASS402B		Assess competence	Superseded	1	Training and Education (TAE10)
TAEASS403B		Participate in assessment validation	Superseded	1	Training and Education (TAE10)
TAEASS502B		Design and develop assessment tools	Superseded	1	Training and Education (TAE10)
TAEDEL301A		Provide work skill instruction	Superseded	1	Training and Education (TAE10)
TAEDEL402A		Plan, organise and facilitate learning in the workplace	Superseded	1	Training and Education (TAE10)
TAEDES401A		Design and develop learning programs	Superseded	1	Training and Education (TAE10)