



Australian Government

MST30919 Certificate III in Dry Cleaning Operations

Release 1

MST30919 Certificate III in Dry Cleaning Operations

Modification History

This version was released with MST Textiles Clothing and Footwear Training Package Release 3.0.

Release 1. Supersedes and is equivalent to MST30719 Certificate III in Dry Cleaning Operations.

Qualification Description

This qualification is intended for those who perform specialised technical tasks or multi-skilled roles within a dry cleaning environment. It includes some supervision of staff.

Work is usually performed in a defined range of skilled operations, usually within a range of broader related activities involving known routines, methods and procedures, where some discretion and judgement is required in the provision of services or contingency measures and within known time constraints.

Entry Requirements

There are no entry requirements for this qualification.

Packaging Rules

Total number of units = **Sixteen (16)**

- **Ten (10)** core units
- **Six (6)** elective units, consisting of:
 - at least **four (4)** units from Group A
 - up to **two (2)** additional units from Group A and/or Group B
 - up to **two (2)** units from any endorsed Training Package or accredited course – these units must be relevant to the work outcome.

Core Units

Unit Code	Unit Title	Prerequisites
BSBCMM201	Communicate in the workplace	
BSBWHS301	Maintain workplace safety	
MSMENV272	Participate in environmentally sustainable work practices	
MSS402051	Apply quality standards	

MSTCL3016	Press whole garments	MSTCL2024 Press work
MSTDC2011	Conduct safe handling of dry cleaning chemicals and solvents	
MSTDC2013	Operate dry cleaning machines	
MSTDC3005	Perform spotting function in dry cleaning operations	
MSTDC3006	Dry clean garments with special treatment requirements	
MSTGN2013	Identify fibres, fabrics and textiles used in the TCF industry	

Elective Units

GROUP A – Technical/supervisory electives

Unit code	Unit title	Prerequisites
MSMSUP382	Provide coaching/mentoring in the workplace	
MSTCL3015	Perform garment repairs and alterations	MSTFD2006 Using a sewing machine for fashion design MSTGN2013 Identify fibres, fabrics and textiles used in the TCF industry
MSTDC3003	Control wet cleaning operations	
MSTDC3004	Control dry cleaning finishing operations	
MSTGN3008	Receive and sort articles for cleaning	
MSTGN3009	Coordinate work of team or section	
MSTGN3013	Control production in a section of a TCF enterprise	
MSTGN3014	Organise and plan own work to achieve planned outcomes	

MSTGN3015	Supervise operations in a TCF enterprise	
MSTGN3016	Plan tasks to assist production operations	
MSTGN4016	Coordinate the quality system and procedures	
MSTLA3006	Control conditioning and safe drying processes	
PMBWASTE302	Coordinate waste disposal	

GROUP B – Other electives

Unit code	Unit title	Prerequisites
FBPOPR2073	Work in a socially diverse environment	
FSKNUM021	Apply an expanding range of mathematical calculations for work	
FSKNUM027	Collect, organise and interpret statistical data for work	
MEM07033	Operate and monitor basic boiler	MEM11011 Undertake manual handling MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information
MEM07034A	Operate and monitor intermediate class boiler	MEM07033 Operate and monitor basic boiler
MSMBLIC001	Licence to operate a standard boiler	
MSTCL2024	Press work	

MSTDC2010	Provide customer service in a dry cleaning or laundry enterprise	
MSTDC2012	Identify pre-spotting requirements	
MSTDC2014	Identify fabric and garment cleaning requirements	
MSTGN2014	Operate computing technology in a TCF workplace	
MSTGN2017	Prepare, finish and package products for storage or dispatch	
MSTGN4005	Plan and implement production within a work area	
MSTGN4010	Implement and monitor WHS and environmental systems in the workplace	
MSTGN4014	Produce and analyse spreadsheets	

Qualification Mapping Information

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Links

Companion Volume implementation guides are found in VETNet -
<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=a203ec5c-de7d-406b-b3e1-8f1a9b76e92e>