

2017 MST50116 Diploma of Applied Fashion Design and Merchandising (Transition Structure MFI Design Stream)

Code	Name	Hours	Unit type	Pre-requisites
Computer Aided Design				
MSTFD4020	Use electronic fashion design tools	80	Group C	Nil
MSTGN2009	Operate computing technology in a textiles, clothing and footwear workplace	50	Core	Nil
Design				
MSTCL3001	Identify fabric performance and handling requirements	40	Core	Nil
MSTFD4005	Communicate and sell design concepts	30	Group C	Nil
MSTFD4006	Interact and network with fashion industry participants	80	Core	Nil
MSTFD5011	Produce fashion illustrations to assist product visualisation	50	Group A	Nil
Pattern Making and Garment Construction				
MSMENV272	Participate in environmentally sustainable work practices	30	Core	Nil
Total	7 units	360		

The above units are replacements for and equivalent to LMT units completed in prior years. As part of the transition from LMT to MST qualifications Credit Transfer has been granted based on the equivalent LMT units identified in training.gov.au

Couture				
MSMWHS200*	Work Safely	30	Core	Nil
MSS402051*	Apply quality standards	30	Core	Nil
MSTCL4002	Assemble and fit commercially tailored or bespoke garments	90	Group C	Nil
MSTFD4004*	Calculate cost estimates for fashion products	30	Core	Couture
MSTFD5003	Analyse fit model	40	Group A	Nil
MSTFD5005	Manipulate fabrics to create new finishes	20	Group A	MSTGN2011, MSTCL3001
MSTFD5006	Evaluate fashion designs against set criteria	30	Group B	Nil
MSTFD5009	Cost production of fashion or textile designs	40	Group B	Nil
MSTFD5012	Perform contour draping	50	Group A	MSTFD4021
MSTFD5019	Analyse individual fit and make pattern alterations	100	Group A	MSTCL3009, MSTFD4010
MSTGN2011*	Identify fibres, fabrics and textiles used in the TCF industry	80	Core	Nil
MSTGN5001	Participate in production planning processes	70	Group B	Nil
Total	12 units	610		

Code	Name	Hours	Unit type	Pre-requisites
Pattern Engineering for Apparel				
MSTFD5002	Develop and test patterns for bras and swimwear	50	Group A	MSTGN2011, MSTCL3009
MSTFD5014	Construct complex blocks for fashion garments	100	Group A	MSTFD4008, MSTCL3009,
MSTFD5015	Develop patterns for complex fashion garments	100	Group A	MSTFD4010, MSTFD4015
MSTFD5016	Grade complex patterns	60	Group A	MSTFD4013
MSTFD5018	Determine and specify advanced construction processes	100	Group A	Nil
MSTGN5002	Coordinate quality assurance for textiles clothing and footwear products and services	40	Group B	Nil
MSTTD4002	Prepare stencils and screens for textile printing	60	Imported Elective	Nil
MSTTD5004	Design and produce experimental textiles	120	Imported Elective	Nil
MSTTD5005	Design and produce printed textiles	120	Imported Elective	Nil
MSTTD5008	Develop textile designs and specifications	60	Imported Elective	Nil
Total	10 units	810		

Advanced Computer Aided Design				
MSTTD5010	Produce computer aided textile design folios	100	Imported Elective	MSTGN2009
Total	1 units	100		

Business - completed in second year of the qualification				
BSBMKG414	Undertake marketing activities	50	Group C	
BSBMKG419	Analyse Consumer behaviour	60	Group C	
MSTFD4017	Source materials and resources for production of fashion designs	30	Group C	
MSTFD5007	Analyse influences on contemporary fashion designs	50	Group B	MSTFD4014
MSTFD5010	Develop and present design concepts within specific guidelines	50	Core	
Total	5 units	240		

Grand Total 35 units

* These units have been completed in the Certificate IV in Applied Fashion Design and Merchandising and are also given recognition in the structure for the Diploma of Applied Fashion Design and Merchandising