OFFICIAL

			ploma in Engineering T								
MEM50322	2 Cert III in Engineering	g + 10 Ur	nits Total, 8 Electives (Approx 1	0 hours	/week Con		era	ge of 5	Hours a v	week In Own Time)	
			Stage 1 (PART TIME)		Stage 2			Stage 2			
			Semester 1/2	_		Semester 3				Semester 4	
			COMPLETE CERT III ENGINEERING TECHNICAL		MSMENV272	Participate in environmentally	с		MEM09157	Perform mechanical engineering design drafting	
			MEM50322		momentuere	sustainable work practices	Ū		MEM30029 MEM13015	Use workshop equipment and processes to complete an engineering project	
DCSPHY606 DCSBME604	PREREQUISITES				MEM22002	Manage self in the engineering environment	с		MEM30009 MEM16008 MEM30032	Contribute to the design of basic mechanical systems	:
IMPORTANT NOTES] [MEM30032	Produce basic engineering drawings	E		MEM22013	Coordinate engineering projects	
RECOMMENDED COMPLETION TIME 1 YEAR CERT III PART TIME + 1 YEARS DIPLOMA PART TIME		 			MEM09210 MEM30031	Create 3D solid models using computer-aided design (CAD) system	E		VU22678	Use building information modelling (BIM) technology for a project	g
UNITS AND BLOCKS WITH LOW STUDENT NUMBERS MAY BE CANCELLED AT COLLEGE DISCRETION					MEM09227	Establish structural steel detailing project arrangements	E				-
UNITS OF SAME COLOUR GROUP MUST BE TAKEN TOGETHER.											
PART TIME CLASSES ARE SCHEDULED FROM 15:30 WHERE POSSIBLE											
NOT ALL PART TIME UNITS IN A QUALIFICATION ARE GUARANTEED TO RUN EVERY SEMESTER.											
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