

Diploma in Electronics Engineering												
	No	SubjectCode	Current list of transferrable subjects	CH	SubjectCode	FET/FOE Subject	CH	June 2007	June 2008	June 2009	June 2010	June 2011
								√	√	√	√	√
University Subjects	1	MPW2113/ MPW2123	Bahasa Malaysia	3	MPW2113/ MPW2123	Bahasa Kebangsaan A/B	3	√	√	√	√	√
	2	MPW2133	Malaysian Studies	3	MPW2133	Malaysian Studies	3	√	√	√	√	√
	3	MPW2143/ MPW2153	Islamic Studies / Moral Studies	3	MPW2143/ MPW2153	Islamic Studies / Moral Studies	3	√	√	√	√	√
	4	DEC5038	Entrepreneurship	3	BEN2010	Introduction to Cyberpreneurship	1	√	√			
	5	DEC5068	Contemporary Management and Entrepreneurship	4	BCM2010	Contemporary Management and Entrepreneurship	4			√	√	√
	6	DEN5028	Business and Technical Communications / OR	3	LES1010	Technical Communications / OR	3	√	√			
		DEN5048	Effective Communication Skills	3	PWC1010	Workplace Communication	3			√	√	√
Total University Subject Transferable Hour							17	13	13	16	16	16
Core	7	DEM5018	Engineering Math 1 / &	4	EEM1016	Engineering Math 1	3	√	√	√	√	√
		DEM5028	Engineering Math 2 / &	4								
		DEM5038	Engineering Math 3	4								
	8	DCA5018	Electric Circuit	4	ECT1016	Circuit Theory	3	√	√	√	√	√
	9	DET5018	Basic Electronics / OR	4	EEN1016	Electronics 1	3	√	√	√	√	√
		DET5068	Analog Electronics / OR	4								
			Analog Electronics 1	4								
	10	DET5078	Analog Electronics 2	4	EEN1026	Electronics 2	3			√	√	√
	11	DET5088	Analog Electronics 3	3	EEN1046	Electronics 3	3			√	√	√
	12	DCS5288	Digital Systems / OR	4	EEN1036	Digital Logic Design	3	√	√	√	√	√
		DET5058	Digital Electronics									
	13	DCA5028	Magnetic Circuits / OR	3	ECT1026	Field Theory	3	√	√	√	√	√
		DCA5068	Field Theory	3								
	14	DCS5018	Computer Systems and Applications / OR	4	ECP1016/ ECP1036	Computer & Program Design/ Computer Programming	3	√	√	√	√	√
		DAC5038	Computer Applications for Engineering / &	4								
		DCS5268	Computer Programming	3								
	16	DCE5038	Elect. Measurement and Inst. Techniques	3	EPM1016	Instrumentation and Measurement Techniques	3	√	√	√	√	√
17	DTC5088	Analog and Digital Communication Systems	4	ETM2048	Analog and Digital Communication Systems	3	√	√	√	√	√	
	DCE5028	Electrical Machines & Power System	4	EPM1077	Introduction to Machines & Power System	3			√	√	√	
Total Core Subjects Transferable Hour							33	24	24	33	33	33
Total Credit Hours Transferable							50	37	37	49	49	49

Only maximum of 30 credit hours on programme related subjects can be transferred excluding university subjects
Priorities are given to the first 30 credit hours of subject offered based on the standard course structure