

EE1

III	EEL 202 Circuit Th 3-1-0	CSL 201 3-0-4	EEL 203 Electromech 3-1-0	EEL 211 Phys. Elec 3-0-0	EEL 205 Sig Sys 3-1-0	HUL1 3-1-0	Intro to programme (Non- graded) 1 unit		24
IV	EEL 201 Dig Elec 3-0-3	EEL 212 Engineering Electromagnetics 3-1-0	BIO 3-0-2	Prob&Stat 3-1-0	EEL 301 Control Sys 3-1-0	EEP 203 0-0-3			22
V	EEL 304 Analog Elec 3-1-3	EEL 311 Comm Engg 3-1-0	ENV 2-0-0	EEL 302 Power Elec 3-0-0	EEL 305 Comp Arch 3-0-0	EEP 212 Electromagnetics Lab. 0-0-3	EEP 301 Control Lab 0-0-3		20.5
VI	Thermo 3-0-0	HUL2 3-1-0	Mat Sci 3-0-0	EEL 303 Power Engg 3-1-0	DE1 3-0-2	EEP 311 0-0-2	EEP 305 Design & System Lab 0-0-3	EEP 302 Power Elect. Lab. 0-0-3	22
VII		HUL3 3-1-0	DE2 3-0-0	OC1 3-0-2	EEL 411 BTP1 0-0-6	EEP303 0-0-3			15.5
VIII	DE3 3-0-0	OC2 3-0-0	OC3 3-0-0	HUL4 3-0-0					12

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III	EEL 202 Circuit Th 3-1-0	CSL 201 3-0-4	EEL 203 Electromech 3-1-0	BIO 3-0-2	EEL 205 Sig Sys 3-1-0	Intro to programme (Non-graded) 1 unit			21
IV	EEL 201 Dig Elec 3-0-3	EEL 231 PE&ED 3-0-0	ENV 2-0-0	Prob&Stat 3-1-0	EEL 301 Control Sys 3-1-0	HUL1 3-1-0	EEP203 Electromech 0-0-3		23
V	EEL 304 Analog Elec 3-1-3	DE1 3-0-2	EEL302 Power Elec 3-0-0	HUL2 3-1-0	EEL 305 Comp Arch 3-0-0	EEP 301 Control Lab 0-0-3			21
VI	Thermo 3-0-0	EEL 331 Embedded System 3-0-0	Mat Sci 3-0-0	EEL 303 Power Engg 3-1-0	EEL 332 Elec Drives 3-0-0	EEP 305 Design & System Lab 0-0-3	EEP 302 Power Elect. Lab. 0-0-3		19
VII	HUL3 3-1-0		EEL 401 Power Engg II 3-0-0	OC1 3-0-2	EEL 431 BTP1 0-0-6	EEP 303 Power Lab 0-0-3	EEP 332 Elec Drives Lab 0-0-3		17
VIII	DE2 3-0-0	DE3 3-0-0	OC2 3-0-0	OC3 3-0-0	HUL4 3-0-0				15

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