

UNIT DISTRIBUTION

YEAR ONE

CHOICE	SEMESTER ONE	LECTURE HOURS	UNITS
CORE COURSES	AMS 701: Optimization and Statistical Methods	45	3
	SCS 703: Advanced Research Methods	45	3
	SCS 707: Artificial Intelligence Techniques	45	3

CHOICE	SEMESTER TWO	LECTURE HOURS	UNITS
CORE COURSE	EET 806: Seminars In Electrical and Electronics Engineering	90	6
ELECTIVE COURSES	<u>Power Systems Option</u> EET 803: Advanced Power System Analysis	60	4
	<u>Telecommunication and Information Engineering Option</u> EET 804: Signal Processing Algorithms and Applications	60	4
	<u>Control Systems Engineering Option</u> EET 805: Advanced Control Systems	60	4

YEAR TWO

CHOICE	SEMESTER ONE	LECTURE HOURS	UNITS
CORE COURSES	EET 807: Research and Thesis	315	21

CHOICE	SEMESTER TWO	LECTURE HOURS	UNITS
CORE COURSES	EET 807: Research and Thesis	315	21

YEAR THREE

CHOICE	SEMESTER ONE	LECTURE HOURS	UNITS
CORE COURSES	EET 807: Research and Thesis	315	21

CHOICE	SEMESTER TWO	LECTURE HOURS	UNITS
CORE COURSES	EET 807: Research and Thesis	315	21

TOTAL HOURS PER OPTION	1545
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