



Master of Engineering (Professional) (Electrical and Renewable Energy)

Useful study planning/enrolment resources:

- [Subject Search](#)
- [Academic Calendars](#)
- [Class Registration](#)
- [Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

		TEACHING PERIOD 1		TEACHING PERIOD 2	
	Study Period 1	EG5210:03 Risk Engineering and Systems		Study Period 1	
2024		Major EE5310:03 Power Electronics and Electronics Applications		Study Period 2	EG5220:03 Advanced Asset Management and Reliability
		TRIMESTER 1		TRIMESTER 2	TRIMESTER 3



List 1

CP5634:03 Data Mining

EE3010:03 Digital Signal Processing

EE4010:03 Analog Signals and Filters

LB5233:03 Innovation and Entrepreneurship

EE4400: 03 Power Engineering 2

ADDITIONAL INFORMATION

Must hold current Apply First Aid certificate at the time of graduation.

COURSE HANDBOOK

[Master of Engineering \(Professional\) Handbook](#)

[Electrical and Renewable Energy Major](#)