

Programme Regulations: 2025/26

Programme Titles:

Degree of Master of Science in Communications and Signal Processing - Code: 5066F

Degree of Master of Science in Electronic Engineering - Code: 5468F*

Notes:

- (i) *These programme regulations should be read in conjunction with the University's Taught Programme Regulations.*
- (ii) *A core module for outcomes is a module which a student must pass.*
- (iii) *A core module for PSRB accreditation is a module a student is required to obtain accreditation.*
- (iv) *A compulsory module is a module which a student is required to study.*
- (v) *All modules are delivered in Linear mode unless stated otherwise as Block, eLearning or distance learning.*
- (vi) **Degree of Master of Science in Electronic Engineering - Code: 5468F, is a non-accredited Masters degree title awarded where a candidate only meets the requirements of the University's Taught Programme Regulations and not the requirements of accreditation.*

1. Programme structure

- (a) The programme is available for study in full-time mode only.
- (b) The period of study for full-time mode shall be 1 year starting in September.
- (c) The programme comprises modules to a credit value of 180.
- (d) All candidates shall take the following compulsory modules:

Code	Descriptive title	Total Credits	Credits Sem 1	Credits Sem 2	Credits Sem 3	Level	Mode
EEE8089	M2M Technology Internet of Things	20	20			7	Block
EEE8097	Individual Project	60		10	50	7	
EEE8119	Communication Networks and Security	20		20		7	Block
EEE8128	Communications and Signal Processing (Coursework)	20	20			7	Block
EEE8129	Intelligent Signal Processing	20		20		7	Block
EEE8161	Machine Learning for Engineering Applications	20		20		7	Block
EEE8165	Research Skills and Development for Engineers	20	20			7	Block

2. Assessment methods

Details of the assessment pattern for each module are explained in the module outline.

*For the purpose of professional accreditation, the University's Education Committee has approved a variation to the Taught Programme Regulations to the effect that a candidate who passes all modules and fails up to 20 credits is recommended, as of right, for the award of an appropriate Master's degree or Postgraduate Diploma, **provided that no mark is below 40** and the weighted average mark for all modules and all non-modular aggregated assessment is at least 50.*

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