

Qualifier Programme for MEng in Electronic and Computer Technology

Course Short Code

MQTY

Course Year

1

Course Offering: 01

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**** IMPORTANT MESSAGE ****

The purpose of this information sheet is to allow you view all modules connected to the Qualification, optional and core.

Please only register for Modules you have not already completed, and intend to complete this year.

It is your responsibility to ensure that you register correctly.

Qualifier Programme MSc Electronic and Computer Technology

Year 1, Full-time

Students must complete the core module and additional three optional modules, consisting of a minimum of one taught module at Level 9 and any other Level 8 or Level 9 modules (total 4 modules).

Core Modules

Module Code	Module Title	Module Credits	Semester
EEN1101	Research Training & Project Planning	7.5	1, 2 & 3

Optional Modules

Module Code	Module Title	Module Credits	Semester
EEN1097	Edge Programming with C/C++ & Rust	7.5	1

EEN1083	Data Analysis and Machine Learning I	7.5	1
EEN1054	Mathematical Techniques and Problem Solving	7.5	1
EEN1043	Wireless/Mobile Communications	7.5	1
EEN1073	Real-Time Digital Signal Processing	7.5	1
EEN1074	Blockchain Scalability	7.5	1
EEN1037	Web Application Development	7.5	2
EEN1040	Bioelectronics	7.5	2
EEN1068	Entrepreneurship for Engineers	7.5	2
EEN1071	Connected Embedded Systems	7.5	2
EEN1072	Data Analysis and Machine Learning II	7.5	2
EEN1059	Security for IoT and Edge Networks	7.5	2
EEN1004	Network Stack Implementation	7.5	2