MEng. in Mechatronic Engineering
Course Short Code
MEV
Course Year
5
Course Offering: 01
[Print PDF](#)

MEng. in Mechatronic Engineering, Year 5, Full-Time

****IMPORTANT MESSAGE****

The purpose of this information sheet is to allow you view all modules connected to the Qualification, optional and core. You should print this sheet out and then continue to the next step where your registration will take place.

It is your responsibility to ensure that you register correctly

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CORE MODULES

SEMESTER 1

EE402	OOP with Embedded Systems	7.5 Cred
EE515	Real-Time Digital Signal Processing	7.5 Cred
MM523	Product Design, Development & Value Analysis	7.5 Cred
MM533	Research Practice & Methodology	7.5 Cred

SEMESTER 2

EE454	Optical Communications System Design	7.5 Cred
EE507	Entrepreneurship for Engineers	7.5 Cred
EE544	Computer Vision	7.5 Cred
MM510	Applied Mechatronics	7.5 Cred

AUTUMN

EE592	Electronic Systems Project (Masters)	30 Credi

Last Updated: 11th July 2016