MEng in Biomedical Engineering Course Short Code BMEDIM Course Year 5 Course Offering: 01 Print PDF

**** 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.

Year Long Core Modules

ММ500	Design for Clinical Practice	7.5 Credits
MM513	MEng Project	15 Credits
MM517	Biomechanics of Tissue Engineering	7.5 Credits

Semester 1 Core Modules

MM421	Finite Element Analysis	7.5 Credits
MM432	Heat and Mass Transfer	7.5 Credits
EE453	Image Processing & Analysis (Plus)	7.5 Credits

Semester 2 Core Modules

MM524	Advanced FEA	7.5 Credits
-------	--------------	-------------

Last Updated: 25th July 2022