Design and Professional Skills in Biomedical Engineering (MPHY0010)

Description
By the end of this module students will be able to describe a medical device in terms of its design and implementation, including aspects of sustainability, risk assessment, costing, etc. Understand the legal framework in which a biomedical engineer operates. Understand the processes required for problem solving and gain experience of solving realistic problems in biomedical engineering.

Key information
- **Year**: 2019/20
- **Credit value**: 15 (150 study hours)
- **Delivery**: UG L5, Campus-based
- **Reading List**: [View on UCL website](#)
- **Tutor**: Dr Rebecca Yerworth
- **Term**: Terms 1 and 2
- **Timetable**: [View on UCL website](#)

Assessment
- Group project: 100%

Find out more
For more information about the department, programmes, relevant open days and to browse other modules, visit [ucl.ac.uk](http://ucl.ac.uk).

Disclaimer: All information correct as of August 2019. Please note that aspects of the module may be subject to change. UCL will make best efforts to inform applicants of major changes.