Physiological Monitoring (MPHY015)

**Description**

The course provides an in-depth understanding of the theory and practice of transducers and monitoring techniques in physiology and medicine and covers most of the commonly used methods in medical practice.

**Key information**

- **Year**: 2019/20
- **Credit value**: 15 (150 study hours)
- **Delivery**: UG L6, Campus-based
- **Reading List**: [View on UCL website](#)
- **Tutor**: Dr Martin Fry
- **Term**: Term 1
- **Timetable**: [View on UCL website](#)

**Assessment**

**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.
Physiological Monitoring (MPHY0015)

Description
The course provides an in-depth understanding of the theory and practice of transducers and monitoring techniques in physiology and medicine and covers most of the commonly used methods in medical practice.

Key information
- **Year**: 2019/20
- **Credit value**: 15 (150 study hours)
- **Delivery**: PGT L7, Campus-based
- **Reading List**: View on UCL website
- **Tutor**: Dr Martin Fry
- **Term**: Term 1
- **Timetable**: View on UCL website

Assessment
- Written examination (main exam period): 80%
- Coursework: 20%

Find out more
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Physiological Monitoring (MPHY0015)

**Key information**

- **Year**: 2019/20
- **Credit value**: 15 (150 study hours)
- **Delivery**: UGM L7, Campus-based
- **Reading List**: [View on UCL website](#)
- **Tutor**: Dr Martin Fry
- **Term**: Term 1
- **Timetable**: [View on UCL website](#)

**Assessment**

- Written examination (main exam period): 80%
- Coursework: 20%

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