MSc Research Project (MPHY0035)

**Description**

Students should undertake a project which is appropriate to their particular “stream”: Radiation Physics (RP), Biomedical Engineering and Medical Imaging (BEMI) or Medical Image Computing (MIC). Inevitably, most projects will have elements of physics, engineering and computing, so students should consider projects which have the greatest emphasis on their particular stream specialism. Students that will be following the Medical Image Computing stream must select a computing research project. For additional advice, these students should contact the MIC coordinator Dr Dean Barratt.

**Key information**

- **Year**: 2019/20
- **Credit value**: 60 (600 study hours)
- **Delivery**: PGT L7, Campus-based
- **Reading List**: [View on UCL website](ucl.ac.uk)
- **Tutor**: Dr Ilias Tachtsidis
- **Term**: Academic year (terms 1, 2, and 3)
- **Timetable**: [View on UCL website](ucl.ac.uk)

**Assessment**

- Report: 60%
- Oral examination (departmentally managed): 30%
- Oral examination (departmentally managed): 10%

**Find out more**

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

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