

Electronic and Electrical Engineering

Broadband Communications Laboratory (ELEC0050)**Description**

This course introduces students the test and measurement equipment and techniques that are used to characterise optical and RF devices and systems. It provides students with hands on practical experience both with the devices themselves and the measurement equipment required to characterise their performance via a series of laboratory sessions. Student will gain familiarity with the operation of several types of advanced photonic and RF devices and learn good experimental technique in optical and RF measurement procedures.

Key information

Year	2019/20
Credit value	15 (150 study hours)
Delivery	PGT L7, Campus-based
Reading List	View on UCL website
Tutor	Dr David Selviah
Term	Term 1
Timetable	View on UCL website

Assessment

■ Coursework: 100%

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