**Coding for Linguists**

Module code: LIN6209

**Credits:** 15.0  
**Semester:** SEM1

**Contact:** To Be Confirmed  
**Overlap:** None  
**Prerequisite:** None

This module provides students with an introduction to computer programming and computational modelling for applied linguistics. Students will learn how to write code in a widely used programming language (Python), and gain experience in using tools that are suited to solving a range of computational problems in linguistics using machine learning approaches. There will be a focus on developing practical skills. The module is suitable for final year BA students and MA students without any prior experience in computer programming or machine learning.

**Connected course(s):** UDF DATA  
**Assessment:** 50.0% Coursework, 30.0% Practical, 20.0% Examination  
**Level:** 6

<https://www.qmul.ac.uk/sllf/linguistics/undergraduate/modules/items/lin6209-coding-for-linguists.html>