# DIVISION OF COMPUTING, ENGINEERING AND MATHEMATICAL SCIENCES

## SCHOOL OF COMPUTING
School Website: www.cs.kent.ac.uk

**Please refer to the online Module Catalogue for full details of all modules:**
www.kent.ac.uk/courses/modules

**Note: It is ultimately your responsibility to ensure that you are registered for the correct modules for your course.**

**YEAR IN COMPUTING – STAGE Y**                    **??-C2:BA OR ??-CF:BA**

The Year in Computing is a free-standing, self-contained year, offered to students from other Schools in the University and can be taken after stage 2 or 3 (that is, between your second and final year, or after your final year). More information can be found at https://www.cs.kent.ac.uk/ug/year-in-computing.html

If you are taking a free-standing, self-contained Year in Computing after either Stage 2 or 3 of your course, you must study the following modules (120 credits):

**You must take the following compulsory modules (90 Credits):**

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|---|---|---|---|---|
| COMP5800 | Year in Computing Project | 30 | Spring | 5 |
| COMP5810 | An Introduction to Computer Systems | 15 | Autumn | 5 |
| COMP5820 | Computer Interaction and User Experience | 15 | Autumn | 5 |
| COMP5830 | An Introduction to Programming and Web Technologies | 30 | Autumn | 5 |

**You must take 30 Credits from the following optional modules:**

| Optional modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|---|---|---|---|---|
| COMP3590 | Programming for Artificial Intelligence | 15 | Spring | 4 |
| COMP5860 | Software Engineering | 15 | Spring | 5 |
| COMP6481 | Solving Problems with Data and Text | 15 | Spring | 6 |

*The information contained herein is correct at the time of publication.  Please note, however, that if a module recruits fewer than 8 students it is possible that it will not run.  In this event, you will be contacted and asked to select an alternative module.*