



# The University of Law (Bloomsbury)

## Computer Science

### Study details

**Course type:** Bachelor's degree

**Degree:** BSc (Hons) Computer Science

**Study mode:** Full time

**Duration:** 36 Month

### Cost of study

**Cost :** 17 550 GBP

**Reg. fee :** N/A GBP

**Scholarship :**

**Insurance :** N/A GBP

### Intake/s

Sep

### Requirements

## English language requirements

- **IELTS:** 6.5 overall (min. 6.0 in each component)
- **Cambridge First /Advanced/ Proficiency:** 176 overall (min. 169 in all skills)
- **TOEFL iBT (not 'MyBest Scores'):** 79 (min. 19 in L/S, 18 in R, 23 in W)

If you don't have any of the Alternative English Language Qualifications listed above, University of Law offers English Test (ULET) to meet your English Language condition.

- **The University of Law English Test (ULET):** 6.5 overall (min. 6.0 in all skills)

The Certificate of Complete Secondary General Education is not acceptable for entry to this degree.

This course requires you to have a Grade C in A-Level or equivalent in either Computing (IT), Science, Mathematics or Technology subject.

### Accommodation

## FACILITIES

- Library
- Mock crime scene
- Mock law courts
- Café
- Free Wifi
- Free counsellor
- Silent study area
- Garden Area

**Average cost per week London: 200 – 300 GBP**

**Speciality**

**Foundation Year is available**

**Additional information**

## Course Details

On this course, we'll teach you the fundamentals of computing and how it can be applied to the industry and wider economy, so you'll graduate ready to contribute. You'll gain hands-on, practical experience, obtaining the ability to design and develop software solutions for today's big business problems.

You'll immerse yourself in the local tech community, with regular guest speakers and networking events allowing you to learn from the experts and make connections to support your future career prospects.

You won't need any specialist equipment at home, as all the software you'll use is cloud-based. Lab facilities at our London campus will house all the specialist equipment that you'll need, such as high-spec computers and VR headsets.