# Ravensbourne University London

## Computer Science

**Study details**

**Course type**: Master's degree
**Degree**: MSc (Hons) Computer Scinece
**Study mode**: Full time
**Duration**: 36 Month

**Cost of study**

**Cost** : 18 000 GBP
**Reg. fee** : N/A GBP
**Scolarship** :
**Insurance** : N/A GBP

**Intake/s**

Sep

**Requirements**

- **IELTS (Academic):** 6.0 overall and a minimum of 5.5 in each component: reading, writing, speaking, listening.
- **TOEFL iBT (Academic):** 72 points overall with minimum Reading 18, Listening 17, Speaking 20, Writing 17
- **International Baccalaureate:**
  English B / English A: Language and Literature / English A: Literature / English Literature and Performance - Standard or Higher-Level Grade 5
- **Cambridge Certificate of Proficiency in English (CPE)/ C2 Proficiency & Cambridge Certificate of Advanced English (CAE) / C1 Advanced:**
  169 overall with 162 in each component

**Accommodation**

Provided by partner agencies

**Speciality**

You may require additional costs in the course of your education at the University over and above tuition fees in an academic year such as laptops, Stationary and additional resources.

**Additional information**

**About:**

This MSc Computer Science programme offers modules in the likes of artificial intelligence, cyber security, cloud computing, Internet of Things and leading-edge ‘web 3’ technologies, such as blockchain. In tackling these fields, the curriculum takes a systems architecture approach, encouraging students to work both within and across these technologies.

**Degree overwiew:**

Ravensbourne has an established international reputation for innovation at the intersection of design and digital media. Our suite of MSc programmes, of which MSc Computer Science is an integral part, seeks to capitalise on and consolidate these past successes. It aims to expand on Ravensbourne’s activities from its current position as an innovative user of technologies to a leading-edge creator of technologies. The course invites prospective postgraduate students to be part of that journey, empowering them to draw on and learn from this rich history of innovative design thinking and apply this to the creation of new technologies.

**Study reasons:**

- Gain masters level skills in systems architecture, artificial intelligence and cyber security
- Gain business and entrepreneurial skills that will enhance your employability