Study Abroad Consultant Hub Turn Your Challenges Into Triumph

Study Abroad Consultant Hub



Ravensbourne University London

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: 17 000 GBP Reg. fee: N/A GBP

Scolarship:

Insurance: N/A GBP

Intake/s

Sep

Requirements

- IELTS (Academic):
 - 5.5 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 Advanced English (CAE) / C1 Advanced:
 - 162 overall with 154 in each component

Accommodation

Provided by partner agencies

Speciality

You may incur 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:

78a Vazha Pshavela Ave, Tbilisi, Georgia Phone: +995 322 96 11 22 Mobile: +995 596 96 11 22



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Do you want a highly practical computer science education that provides you with the cutting-edge technical skills to prepare you for the jobs of tomorrow? If so, then this is the degree programme for you.

Degree overwiew:

A unique computer science degree for tomorrow's expert Ravensbourne has an established international reputation for innovation at the intersection of design and digital media. The BSc Computer Science programme capitalises on and consolidates these past successes, offering you a computer science education that nurtures your ability to innovate, while developing your computer science skills.

Study reasons:

- · Gain highly desirable skills in computer science
- Learn to program and build desktop and mobile apps
- Study cutting-edge subjects such as cyber security, cloud computing, artificial intelligence and the Internet of Things

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