



## University of Greenwich

### 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 :** 17 500 GBP

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

**Scholarship :**

**Insurance :** N/A GBP

#### Intake/s

Jan/Sep

#### Requirements

##### Country specific academic qualifications:

- Achieving Specialist Diploma or Bakalavr grade Pass
- UKVI IELTS 5.5 with no less than 5.5 in each skill

#### Accommodation

##### Accommodation at Greenwich

- Four halls within walking distance of campus.
- Live close to the heart of London.
- Dedicated postgraduate accommodation.
- Free shuttle bus.
- Facilities include an on-site gym, café, shop and laundrette.

**Free gyms:** Includes free on-campus gym membership (Avery Hill and Greenwich) and access to ActiveGRE activities.

**24/7 security:** Security staff on site.

**24/7 residential support:** Residential support staff on-call for advice and welfare.

## Speciality

Pathway international year zero is available

## Additional information

## Degree Overview

This degree programme will help you develop a firm grasp of the science underpinning computer and software systems. The modules you can study as part of this degree include Statistical Techniques with R, Information Visualisation and Big Data and Machine Learning. Throughout your studies you will gain practical experience of developing systems using the latest technologies and techniques, plus exposure to the latest trends that will shape the future of computer science. Upon graduation, you will be equipped to work independently and to develop and adapt your skills throughout your future career.

## Study Reasons

- Get the chance to Gain valuable skills and the ability to design intricate algorithms and visualisations from large unstructured data.
- Through this course you will learn the core algorithms underpinning data processing and develop analytical skills with statistical technologies to create solutions and applications in big data.
- Graduates from this degree can pursue a career as a data analyst, software engineer, user experience (UX) designer, an artificial intelligence (AI) or machine learning specialist, mobile applications developer, games programmer, and a quality assurance (QA) or test developer.