



University of Roehampton (London)

Computing and Digital Technologies

Study details

Course type: Bachelor's degree

Degree: BSc (Hons) Computing and Digital Technologies

Study mode: Full time

Duration: 36 Month

Cost of study

Cost : 15 000 - 17 000 GBP

Reg. fee : N/A GBP

Scholarship :

Insurance : N/A GBP

Intake/s

Sep

Requirements

Entry requirements

Roehampton English Language Test

- Undergraduate degrees - mapped to IELTS scores

TOEFL IBT

- Undergraduate degrees - 80 overall with a minimum of 17 in listening and writing, 18 in reading and 20 in speaking

IELTS Academic

- Undergraduate degrees – 6.0 overall with a minimum 5.5 in each component

Cambridge Advanced Certificate

- Undergraduate degrees – 169 overall with a minimum of 162 in each component

Cambridge Proficiency Certificate

- Undergraduate degrees – 169 overall with a minimum of 162 in each component

All applicants that require a Tier 4 visa must also meet the minimum English Language requirements before we can issue a Certificate of Acceptance for Study (CAS) that is needed to apply for a Tier 4 visa.

Academic requirements

Along with a complete application, EU and international applicants are required to submit various supporting documents. These include:

- Academic qualifications (certificate and transcript)
- Valid English language qualification
- Personal statement
- Two references

Accommodation

Facilities

- 24-hour computer room. Whitelands is able to boast an on-site 24-hour computer room for all Whitelands students to use.
- Quiet Study Area and Manresa Hall.
- College Kitchen & Student Lockers.
- Sports Field and Grounds.
- Catering On-Site.

Accommodation Fees

- £163.00 to 210.00 pw

Speciality

Pathway International Foundation Programme is available

Degree Duration

- 4 years : Full time with additional placement year

Additional information

Degree Overview

Looking for a comprehensive understanding of computing? Our BSc Computing and Digital Technologies offers students a broad education and is an excellent option for those still undecided about their future career path. Throughout this course, students will gain a full education in computing, with a focus on fundamental skills in programming, systems administration, data, interface design, and cybersecurity. Students will have the opportunity to engage with a variety of roles in IT support, utilising low code/no code techniques to automate business processes. Students will also develop skills in digital media with modules covering digital methods and web design. During their final year project, students will explore usability aspects in computing, data visualization, human user interaction, cyber security, and risk management. Our courses use an active blended learning approach, with lectures are replaced by videos and workshop/seminars, meaning students can engage with the material at their own pace. Our innovative studio-style lab spaces foster collaborative learning, providing students with an environment in which they can feel at home. This course is also designed to prepare students for success upon graduation. Employability is embedded throughout the curriculum, with a focus on both hard (technology-based) and soft skills (supporting).