



University of Greenwich

Management of Business Information Technology

Study details

Course type: Master's degree

Degree: MSc (Hons) Management of Business Information Technology

Study mode: Full time

Duration: 12 Month

Cost of study

Cost : 16 895 GBP

Reg. fee : N/A GBP

Scholarship :

Insurance : N/A GBP

Intake/s

Jan/Sep

Requirements

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

English language requirement:

- IELTS 6.0 (with no skill below 5.5)

Accommodation

With a range of comfortable and modern rooms close to campus, the University of Greenwich provides high-quality accommodation perfectly suited to your needs.

- Free Internet and Wi-Fi across all locations
- 24/7 residential support
- All utility bills included
- Contents insurance is included

Speciality

If you do not meet the requirements for your chosen programme you can choose to study 1 or 2 terms of English language preparation beforehand.

Pre-master's (Computing)

Additional information

Degree Overview

This degree programme has been designed to welcome students with a first degree from any discipline, and it is particularly suited to those with a degree in business or with business experience. Through this course you will gain an understanding of the information technologies used in e-commerce and how they provide us with new ways of organising and managing business. Modules on this course will introduce you to a combination of subjects, from technical elements such as systems design and user experience to managerial elements such as project management, IT auditing, and governance. Upon graduation of this course you will be able to develop a system based on requirements, considering graphic user interface and database implementation. You'll also have the project management skills required for IT consultancy and strategic decision-making.

Study Reasons

- The University of Greenwich has a long-standing relationship with the British Computer Society (BCS), which accredits our computing degree programmes.
- This course will help you will grow practical skills in tackling user interface and database design issues, as well as system process modelling topics.
- Graduates from this course are equipped for employment in industry, commerce or research with a proficiency in the key theoretical and practical areas in management of modern information systems.