



Bangor University

Computer Information Systems

Study details

Course type: Bachelor's degree

Degree: BSc (Hons) Computer Information Systems

Study mode: Full time

Duration: 36 Month

Cost of study

Cost : 20 000 GBP

Reg. fee : Included GBP

Scholarship :

Insurance : N/A GBP

Intake/s

Sep

Requirements

Offers are tariff based, 104 -128 tariff points from a Level 3 qualification e.g.:

- A-levels: General Studies and Key Skills not normally accepted.
- BTEC National Extended Diploma: DMM - DDM
- Cambridge Technical Extended Diploma: DMM - DDM
- City & Guilds Advanced Technical Extended Diploma (1080): considered on a case-by-case basis
- International Baccalaureate Diploma is accepted
- Welsh Baccalaureate is accepted
- Access
- T-levels: considered on a case-by-case basis.

Accommodation

- Individual single study bedrooms.
- Single sex only, alcohol-free and quiet accommodation available.
- Choice of en-suite private bathroom or shared bathrooms.
- Fully equipped self-catered facilities, allowing you to prepare your own meals.
- Option to purchase meals on-campus at a variety of cafes/restaurants.
- All Halls within walking distance of the campus.
- Senior Wardens on duty, plus, a team of friendly student 'Mentors' and 24/7 Security Staff (24 hours a day, 7 days a week).
- All-inclusive rent includes internet, heating, electricity, water bills, all maintenance and contents insurance.

- Rent also includes gym membership and Campus Life events programme. Campus Life events like sports events, movie nights, BBQ's, cooking classes, quiz nights, exciting trips etc to help students get the most from their time in Halls.

Speciality

This course is available with a Placement Year option where you will study for 1 additional year. The Placement Year is undertaken at the end of the second year and students are away for the whole of the academic year.

IY0 (Engineering and Computer Science)

Additional information

Computer Information Systems

The Computer Information Systems (CIS) degree is intended for students who are interested in a course that focuses on the application of software in business and industry. The course provides an insight into computer science, the construction and use of database systems, new media technologies, systems administration, artificial intelligence, and business information systems.

Degree Overview

After graduating, students will be equipped to manage and develop computational technology systems for a broad range of user's needs. This course will also prepare students with a range of professional skills, including communication, teamwork, time management, and independent learning alongside an awareness of relevant legal, social, and ethical issues. At Bangor University, students will develop an understanding of the fundamentals underpinning computer information systems and their application in the industry. Students will be able to describe the operation of these systems and apply a range of principles and concepts to the production of properly engineered software. Mainly, students will also understand the drivers for the future trends in this fast-moving area.

Study Reasons

- This course is strengthened by Bangor's close links with the computer industry. Many alumni find employment at one of the tech companies based just outside Bangor.
- Final-year projects are often carried out in collaboration with a company.