



UK Education

BSc (Hons) Business Computing and Information Systems

University of
Central Lancashire

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University of Central Lancashire

The University of Central Lancashire is the international, multi-campus university tracing its roots back to 1828 and leading the way in modern learning today. Today UCLan is one of the UK's largest universities with a staff and student community approaching 38,000. The employment-focused course portfolio with over 350 undergrad programs, nearly 200+ postgraduate courses, and rich array of CPD courses means UCLan offers the skills in countries and 125 partnered institutions around the world.

The University of Central Lancashire is in the Top 7% of universities worldwide, according to the Center for World University Rankings 2022-23. It has also been awarded 5 QS stars commemorating the quality of teaching. Additionally, the University of Central Lancashire was awarded Silver in the UK Government's Teaching Excellence Framework (TEF), based on high quality teaching, excellent teaching facilities and the good careers that graduates go on to discover.

Ranking and Qualification

UK Ranking

#75



QS World University Rankings 2023

World Ranking

#801-1000



QS World University Rankings 2023

World Ranking

#94



Times Higher Education -
Best universities in the UK 2023



QS Stars Rankings 2023 -
5 stars in Teaching • Employability •
Internationalisation • Facilities • Inclusiveness



■ BSc (Hons) Business Computing and Information Systems



■ Course Description

The BSc (Hons) Business Computing and Information Systems Degree is delivered online by NCC Education, validated and awarded by the University of Central Lancashire (abbreviated UCLan).

This programme equips students with a blend of technical IT skills and business expertise which prepares them for careers in senior management roles. The programme modules are designed to provide students with the fundamental skills and knowledge required by employers in the IT sector.

The final year online top-up programme is a natural progression from our Level 5 Diploma in Computing or Level 5 Diploma in Business IT, currently offered by NCC Education as part of the top-up degree journey.

Upon successful completion of the degree, students are invited to attend their graduation ceremony at Preston Guild Hall in the UK.

■ Course Content

Advanced Database Management Systems

Corporate Communication Systems Management

eBusiness

Managing Information Systems Projects

Information Systems Project

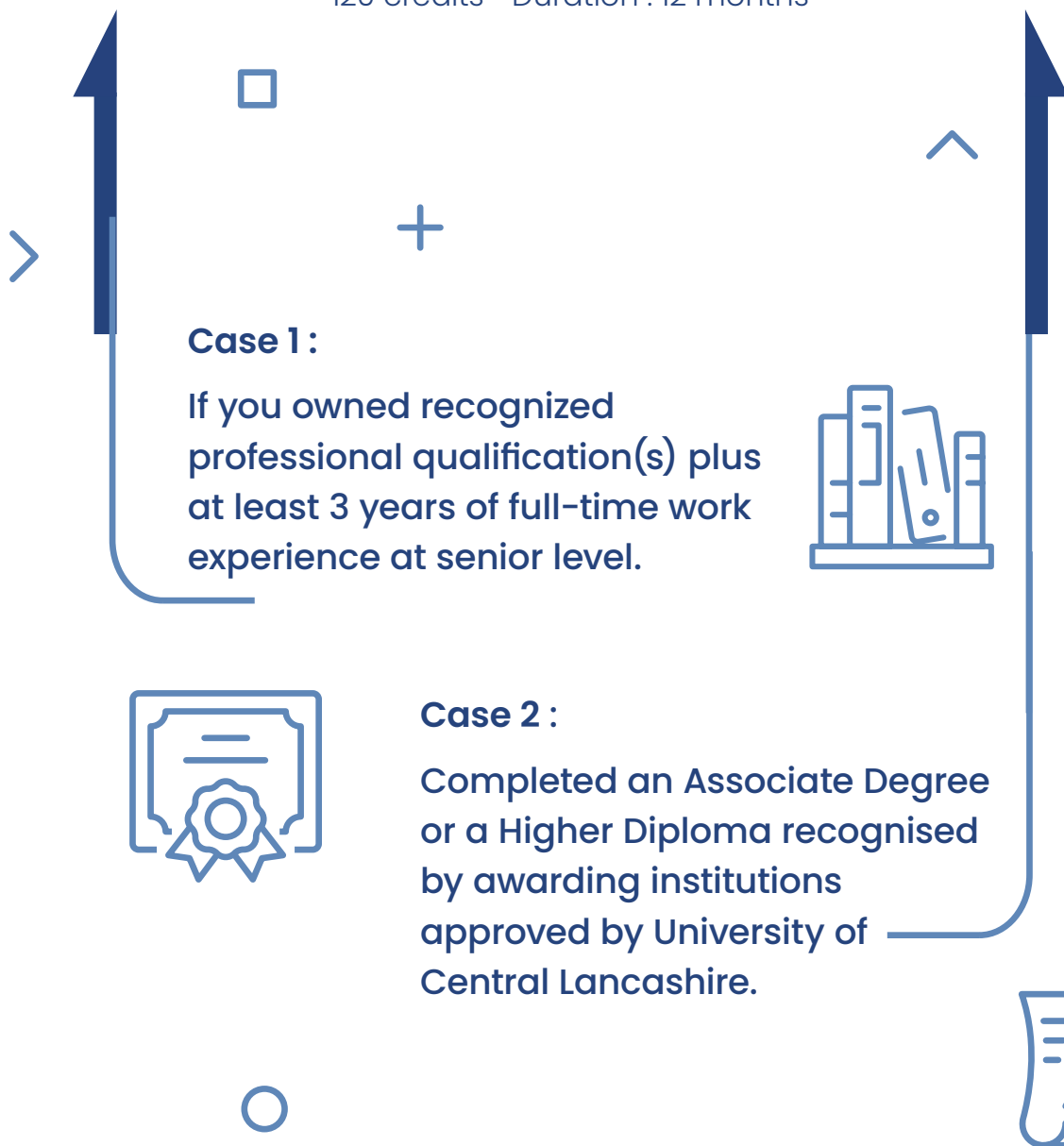
Progression Pathways



University of Central Lancashire

BSc (Hons) Business Computing and Information Systems (Top-up)

120 credits • Duration : 12 months



The shortest time to complete the course:

12 months

(Completion time depends on student progress)

120 credits required to complete the course

Programme Features

100% online learning, which can be accessed from your phone, pc or tablet at home or on the move. On successful completion of your studies, you'll be invited to attend a graduation ceremony on campus.

Study Mode

Online and Part-time

Duration of Program

This program can be completed in 1 year.

Assessment

Performance of students are assessed on a continuous basis through assignments and class participation.

Entry Requirements

Existing educational qualifications and work experience will be directly taken into programme and allowing for module exemptions, please email or whatsapp us for detail

English Language Requirements

- IELTS 5.5; Reading and Writing must be at 5.5 or
- HKALE Use of English at Grade E or above, or HKDSE Examination English Language at Level 3 or above or
- Satisfy the examiners in UK EDUCATION qualifying examination, if required.

Medium of Instruction

All modules will be taught in English.

■ Programme Structure

BSc Top Up (120 Credits)

University of Central Lancashire **BSc (Hons) Business Computing and** **Information Systems Top-Up**

Start Date:	March / September
Duration:	12 months, course exemption will be provided base on experience
Mode of Study:	Distance Learning
Structure:	5 modules , 1 assignment + 1 timed constrained assignment per module

Advanced Database Management Systems

This module aims to build upon the student's general understanding of database systems, ensuring that the student develops significant knowledge of the major topics (both theoretical and practical) pertinent to the development and management of modern database systems. The module also introduces current perspectives in database management systems, thereby increasing the student's understanding of future trends and the latest developments in the field.

Corporate Communications Systems Management

This module aims to build upon the student's general understanding of networking, ensuring that the student develops significant knowledge of the major topics pertinent to the management of telecommunications and computer networks for corporate systems. This includes network management, communications media and services, global availability and reliability, eCommerce and Internet services.

eBusiness

This module aims to build upon the student's general understanding of the Internet, ensuring that the student develops significant knowledge of the major topics (both commercial and technical) pertinent to the use of the Internet to conduct business electronically. This includes evaluating eBusiness projects for return on investment, the business environment and strategy for the formulation of eBusiness.

■ Programme Structure

Managing Information Systems Projects

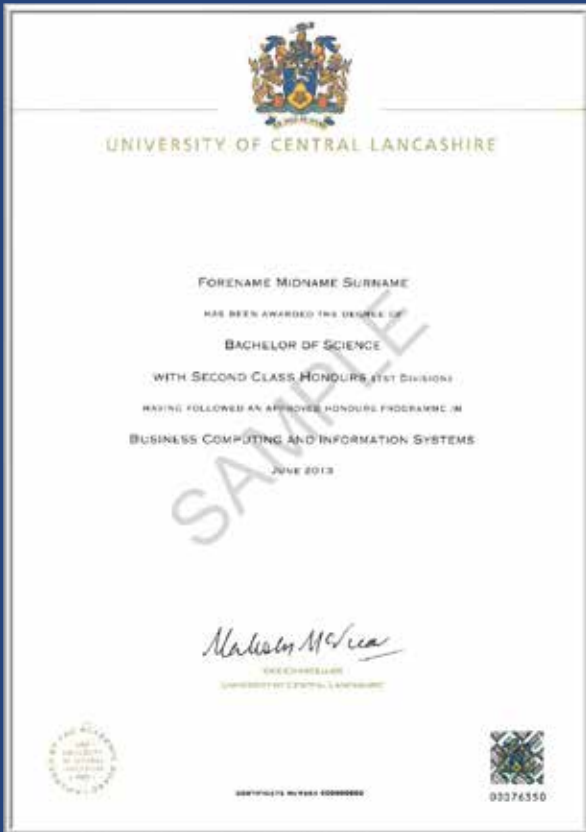
This module aims to build upon the student's general understanding of project management, ensuring that the student develops significant understanding and theoretical underpinning of different approaches to project management and the development of a rigorous attitude to quality in information systems development. The module also introduces current perspectives in the management of information systems projects, thereby increasing the student's understanding of future trends and the latest developments in the field.

Information Systems Project

This module provides the opportunity for individual in- depth study in a specialised area of information systems. It aims to develop in the student the ability to tackle, individually, a selected problem of suitable scale and complexity, and to develop the ability to present ideas in a series of written reports.



Samples of Certificate & Transcript



About

UE | UK Education

“The UK Education” provides overseas study counseling services, focusing on assisting your overseas study journey. “The UK Education” has one of the most integrated British school networks among all the local overseas advanced study companies. Our professional counseling team provides one-stop services such as assisting in school applications, arranging interviews, etc. We help to assist students to analyze each school in details, and provide one-on-one consultation services for further studies.



Our Missions

- Provides career path that support students who wish to develop their management skills, enterprise capabilities and opportunities in their chosen field
- Helps students to improve their understanding of any given business environments and organizations and how should they manage and develop in the given situation
- Helps students to develop skills and abilities, and support their professional development

Accredited Partner Centre

