

NCC Education

ABOUT NCC EDUCATION

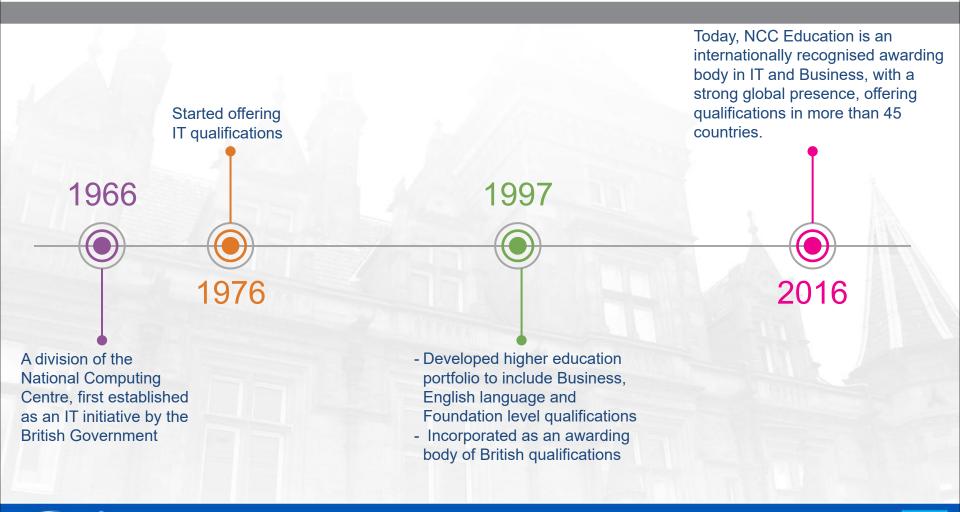
- Regulated UK Awarding Body and a global provider of British education in IT and Business
- Provide assessment and certification through recognised British qualifications across the world
- Our qualifications are designed to allow candidates to progress through levels on their degree
 journey at their own pace and receive a certificate at each stage
- Provide complete education solution to over 150 centres worldwide
- Partner with study centres worldwide to ensure that all students can access a British education without leaving their home country.







OUR HISTORY





OUR MILESTONES

1966

Establishment of NCC (National Computing Centre) by the British Government

1976

Launched Threshold Scheme to provide onthe-job IT training for school leavers

1978

First overseas education centre set up in Malaysia

1997

NCC Education Ltd incorporated as an awarding body and became independent from UK government Established regional office in Kuala Lumpur, Malaysia

1999

Established regional office in Cape Town, Africa

2001

Introduced virtual learning environment

2002

Launched first postgraduate level award; the Postgraduate Diploma in Strategic Business IT

2003

Introduced the International Foundation Year (IFY) the International Diploma and Advanced Diploma in Business qualifications

2004

Establish regional office in Beijing, China

2006

Launched online BSc (Hons) Business Administration top-up degree programme, validated and awarded by University of Wales

2007

Official partnership with the University of Greenwich to offer Bachelor degree courses

2008

Inked strategic partnership with the University of Greenwich, enabling centres to teach locally, BSc (Hons) Business Information Technology top-up degree awarded by the university

2012

Launched new IFY
Programme, leading to
increased progression
routes with reputable
Universities

2013

Launched new
Computing top-up
degree, validated and
awarded by the
University of Central
Lancashire (UCLan)

2014

Launched innovative range of Digi qualifications following the English National Curriculum for schools

2015

Introduced new online
Business top-up degree,
validated and awarded
by University of
Worcester







OUR MISSION

To be a global leader in the assessment and certification of recognised quality qualifications and programmes.

To improve all candidates, future prospects and opportunities by providing quality British qualifications that are widely recognised and valued.

Innovative

Innovating and improving in all we do

Excellent

Demonstrating excellence in customer service, expertise in IT and Business

Transparent

Working with integrity, openness and respecting our obligations to our partners and staff

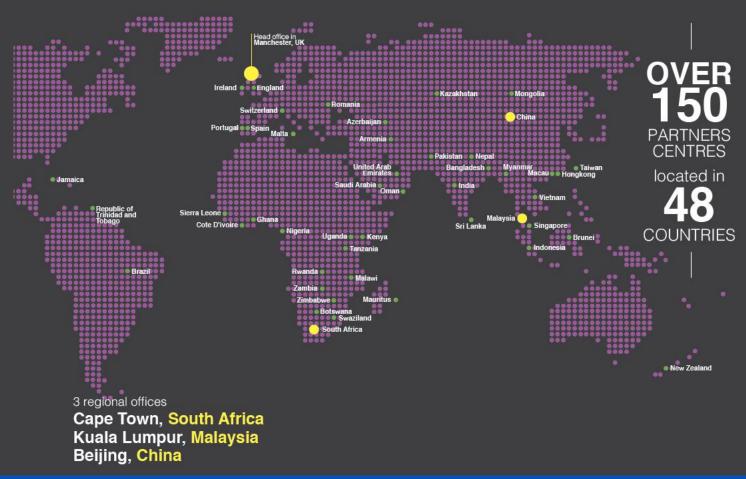
Collaborative

Nurturing individual talent and engaging all people





OUR GLOBAL FOOTPRINT







WHAT MAKES NCC EDUCATION UNIQUE



- Internationally recognised British qualifications
- Students will gain the skills recognised by employers
- Increased international job opportunities)

FLEXIBILITY

- Flexible approach to obtain a UK university Degree or Master's in Business or Information Technology
- Attain a recognised qualification at the end of each level

QUALITY



- Regulated by Office for Qualifications and Examinations Regulation (Ofqual)
- Qualifications listed on Regulated Qualifications Framework (RQF)
- Stringent quality assurance processes to ensure that our qualifications, centres and services are of the same high quality standard throughout the world

ACADEMIC RIGOUR

 Qualifications have a combination of academic and vocational aspects



STRONG PROGRESSION ROUTES

 Partnerships with over 60 universities across the UK and globally





UK REGULATED QUALIFICATIONS FRAMEWORK



Entry

- Entry level awards, certificates and diplomas
- Foundation Learning Tier pathways
- Functional skills at Entry level

Level 5

- Diplomas of higher education and further education, foundation degrees and higher national diplomas
- Level 5 equivalent to 2nd year of bachelor's degree

Level 6

- Bachelor degrees, graduate certificates and diplomas
- Level 6 equivalent to 3rd year of bachelor's degree

Level 1

- Foundation Learning Tier pathways
- Functional skills Level 1
- Certificates and diplomas at Level 1

pathways

- Foundation Learning Tier pathways

- Entry level awards, certificates and

Level 2

- Functional skills at Entry level

Level 4

- Certificates and diplomas in higher education
- Level 4 equivalent to 1st year of bachelor's degree

Level 7

- Master's degrees, postgraduate certificates and diplomas
- Advanced professional awards, certificates and diplomas

Level 3

- Certificates and diplomas at Level 3

Level 8

- Doctorates

diplomas

 Award, certificate and diploma in strategic direction 3







THE NCC EDUCATION JOURNEY



Through our global network, NCC Education provides a range of Business and IT qualifications to students from around the world.

Partner centres have full access to our teaching programmes and assessment services, and are given support to deliver the same high-quality education to all students







At NCC Education, we focus on providing our partners with the complete education solution by providing them with quality support throughout their entire journey with us.





Dedicated Centre Support

- Centres will be assigned to a Centre Support Executive
- Support via email or telephone helpline
- Operational assistance provided to ensure smooth running and management of all candidate registrations, progression, results and processess



AND

Exclusive access to:

- Secure on-line candidate registration area
- Provided via our dedicated web portal: CONNECT







2 Academic Support

- Dedicated Academic Development Manager who provides guidance and advice on specific curriculum.
- These include areas such as:
 - Delivering one or more units in NCC Education qualifications
 - Resourcing qualifications in terms of staffing, classrooms, IT labs, libraries, etc
 - Supervising the daily activities of tutors of NCC Education qualifications and related teaching materials
 - Managing and invigilating NCC Education examinations and procedures







3 Teacher and Learning Support

- Extensive teaching and learning materials
- Presentations, handbooks, videos and study tips available through our Virtual Learning Environment (VLE): CAMPUS
- Access to a comprehensive range of journals in our Digital Library for students and teachers







4 Business Development

- Dedicated Business Development Managers to work with centre to increase candidate number by:
 - > Advising on recruitment opportunities
 - ➤ Suggesting new products to complement centres' existing range of qualifications
- Business Development Manager will also assist in the following area:
 - ➤ Handling any business-related issues
 - ➤ Handling future qualification and programme applications







5 Marketing Support

- Marketing kit to support centres with student recruitment that include:
 - Marketing Guidelines
 - Standard marketing materials (for e.g. Posters, flyers, banners, etc)
 - Standard design grid for co-branding purposes
- Marketing advice
- Tiered marketing system







LEVELS	Master's	Master's Degree			
	Level 7	Level 7 Diploma in Business Level 5 Diploma in Strategic Management Business IT			
	Degree	Bachelor Degree (Top Up)			
	5	Level 5 Diploma in Business	Level 5 Diploma in Business IT		Level 5 Diploma in Computing
	4	Level 4 Diploma in Business	Level 4 Diploma in Business IT		Level 4 Diploma in Computing
	3	Level 3 Diploma in Business	International Foundation Year 1		Level 3 Diploma in Computing
		Award Y	English Languag Level 5: Advance		e Framework (ELF)
©igl. Explorers		Digi. Navigators	^(Digl) Trailblazers	English Language Framework (ELF) Level 4: Upper-Intermediate Level 3: Intermediate Level 2: Pre-Intermediate Level 1: Elementary	









Suitable for candidates at Key Stage 1 (ages 5 – 7 years) and adult learners. Topics include:

- · Digital Citizenship
- Digital Design and Creation
- Presenting Information
- Handling Data
- Programming

Digi Navigators

Suitable for candidates at Key Stage 2 (ages 7 – 11 years) and adult learners. Topics include:

- · Digital Design and Creation
- · Computer Gaming
- Presenting Information
- · Digital Citizenship
- Networks, Communication and Collaboration
- Handling Data
- Programming Simulations and Physical Systems

^(Digi) Trailblazers

Suitable for candidates at Key Stage 3 (ages 11 - 14 years) and adult learners. Topics include:

- · Digital Safety and Security
- · Solving Problems with Algorithms
- Computer Instructions and Data Types
- Designing and Developing Computer Programmes
- Exploring Computer Logic and Number Representation
- Computational Thinking
- Discovering How Computer Hardware and Software Work
- · Managing a Digital Project
- Developing a Digital Artefact



Suitable for candidates at Key Stage 4 (ages 14 - 16 years) and adult learners. Topics include:

- Developing Problem Solving Skills
- Developing Computer Programme Design Techniques
- Developing Computer Programmes
- Testing Computer Programmes
- Safety and Online Security
- Computer Systems
- Types of Programming Language
- Searching and Sorting
- Computer Logic and Number Representation
- Computer Hardware
- Online Collaboration Software
- Cloud Computing

- An innovative suite of Computing qualifications which allow schools and centres to meet the needs of the new English National Curriculum in Computing
- Designed to meet the needs of UK and international learners and they are suitable for both children and adult







(ENGLISH LANGUAGE FRAMEWORK)

The English Language Framework (ELF) is a certificate qualification aimed at helping learners to improve their language skills.

Comprises five levels and learners can move through the levels according to their needs and abilities:

Level 1: Elementary

Level 2: Pre-Intermediate

Level 3: Intermediate

Level 4: Upper-Intermediate

Level 5: Advanced





(International Foundation Diploma)

- •The International Foundation Diploma (IFD) is a one year pre-university programme, with a significant amount of English language training
- •Designed to provide learners with an entry route to university programmes in the UK, Australia, USA and Canada or progression on to the NCC Education Level 4 Diplomas in Business, Business Information Technology or Computing

IFD Level 4 Diploma in Busines / Business IT / Computing







(Level 3)

Level 3 Diploma in Business (RQF)

- Prepares learners for entry on to the NCC Education Level 4 Diploma in Business (RQF) or Level 4 Diploma in Business Information Technology (RQF)
- Provide learners with an insight into the field of business
- Equip learners with relevant study skills that will enable them to succeed during their higher education studies

Level 3 Diploma in Computing (RQF)

- Provides learners with a comprehensive introduction to computing
- Learners will be introduced to essential IT concepts, practical IT skills and mathematical techniques, which will develop their understanding and knowledge of computing, providing them with an excellent foundation to succeed in higher education.
- Prepares learners to advance to NCC Education
 Level 4

Level 4 Diploma in Business/ Level 4 Diploma in Business IT

Awarding Great British Qualification

Level 4 Diploma in Computing/ Level 4 Diploma in Business IT





(Level 4)

The Level 4 Diploma makes up the initial year of the NCC Education business degree pathway (equivalent to the first year of a business degree programme in the UK university system)

Level 4 Diploma in Business (RQF)

- Learners will study modules that represent the different aspects of conducting business in today's world
- Provide individuals with the relevant skills and knowledge to embark on a career in business or further studies, in particular, progression on to the NCC Education Level 5 Diploma in Business (RQF)

Level 4 Diploma in Business Information Technology (RQF)

- An introduction into key areas of business and computing, ranging from management and eBusiness to networking and databases
- Learners will be able to contribute to the development of important computing practices, such as programming and web
- Upon completion, learners will be able to pursue a career in the IT or Business field, progress to a number of universities that recognise this NCC Education qualification, or embark on NCC Education Level 5 Diploma in Business Information Technology (RQF), equivalent to the second year of a UK BSc (Hons) degree

Level 4 Diploma in Computing (RQF)

- Provides learners with an understanding of a wide range of important subjects in relation to computing, including databases, networking, programming and web design
- Upon completion, learners will be able to pursue a career in the IT industry, transfer to a number of universities that recognise this NCC Education qualification, or embark on NCC Education Level 5 Diploma in Computing (RQF), equivalent to the second year of a UK BSc (Hons) degree

Level 5 Diploma in Business

Level 5 Diploma in Business IT

Level 5 Diploma in Computing





(Level 5)

The Level 5 Diploma makes up the second year of the NCC Education business degree pathway (equivalent to the second year of a business degree programme in the UK university system)

Level 5 Diploma in Business (RQF)

- Develops the expertise acquired on the NCC Education Level 4 Diploma in Business (RQF) further with the introduction of more advanced topics, particularly in areas such as economics, finance and marketing
- Upon completion, learners will be able to obtain a business degree by embarking on the NCC Education BA (Hons) Business Administration, validated and awarded by the University of Worcester
- Alternatively, learners can complete the final year of a degree at one of the many universities that recognise NCC Education qualifications or pursue a career in business

Level 5 Diploma in Business Information Technology (RQF)

- Expands knowledge gained from the NCC Education Level 4 Diploma in Computing (RQF) through advanced subjects including database design and development, information systems analysis and network security and cryptography.
- Learners will be equipped with an understanding of important areas of computing
- Upon completion, learners can pursue a career in the IT industry, complete the final year degree at one of the many universities that recognise NCC Education qualifications, or embark on the NCC Education BSc (Hons Business Computing and Information Systems, validated and awarded by the University of Central Lancashire

Level 5 Diploma in Computing (RQF)

 Builds on the knowledge acquired on the NCC Education Level 4 Diploma in Computing (RQF) and develops it further with the introduction of more advanced topics, particularly in areas such as information systems analysis and database development

Bachelor Degree(Top Up)





(Level 7)

Level 7 Diploma in Business Management (RQF)

- Formulated for graduates or experienced business managers who wish to further develop their career or to continue their studies at postgraduate level
- Learners will be exposed to a wide array of modern business issues that will require them to develop critical, analytical and technical skills, abilities that are deemed necessary for senior management roles
- Learners can further develop their academic abilities which enables students to progress further with their postgraduate studies

Level 7 Diploma in Strategic Business Information Technology (RQF)

- Designed for Computing/IT graduates and IT practitioners wishing to further develop their career
- Provides learners with an understanding of strategic issues associated with businesses operations in an IT environment, such as the incorporation of enterprise software within IT infrastructure, the deployment and management of strategic information systems, and the management and control of IT projects
- Develops learners' academic skills for further study at Master's level, ensuring that learners are able to reflect on the application of research approaches and communicate research findings in a suitable format

Master's





University Progression Routes







University Progression Routes University Partner Qualifications (Top Up Degrees)

NCC Education works with university partners in the UK to offer top-up degrees, equivalent to the final year of undergraduate study, to our students. The one-year programmes are designed for students who have completed the NCC Education Level 5 Diploma.

BA (Hons) Business Administration

- For students with NCC Education Level 5 Diploma in Business or recognised equivalent qualifications
- Programme delivered online via the NCC Education Virtual Learning Environment



Awarded by:



BSc (Hons) Business Computing and Information Systems

- For students with NCC Education Level 5
 Diploma in Computing or Business IT or
 recognised equivalent qualifications
- Programme delivered online via the NCC Education Virtual Learning Environment



Awarded by:



BSc (Hons) Business Information Technology

- For students with NCC Education Level 5
 Diploma in Computing or Business IT
- Programme delivered in a classroom environment via selected NCC Education accredited partner centres









We look forward to working with you

- •We will work closely with your centre to ensure that each qualification is provided with the highest level of support and quality.
- •Our qualifications are recognised across the world to ensure that you attract the right learners and your learners achieve the career they truly deserve.
- •We look forward to a long-standing successful relationship with you.



