



Undergraduate Prospectus 2021/2022



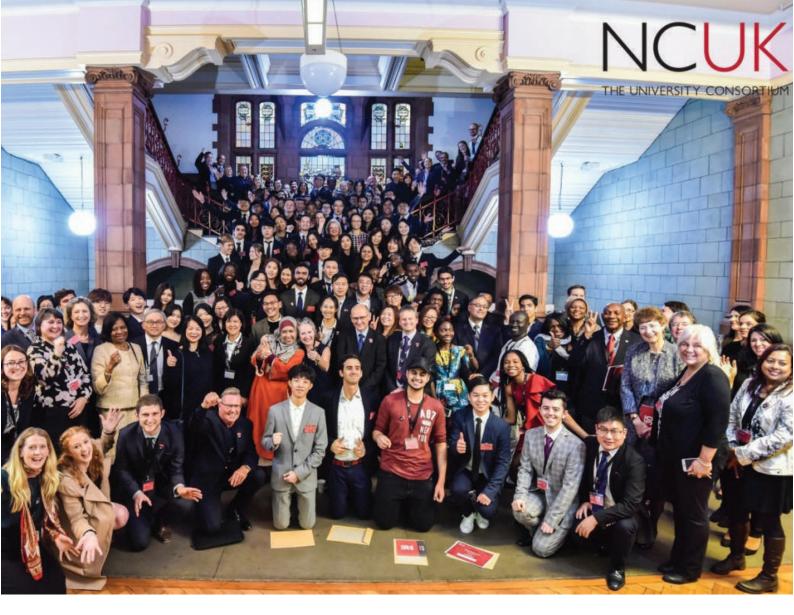
IFY - International Foundation Year

IYOne - International Year One









ABOUT NCUK

The Northern Consortium is a charity founded in 1987 to facilitate access to British education for international students. The Northern Consortium was established by a group of forward thinking universities in the north of England. The group, keen to share their knowledge and experience, established one of the earliest examples of transnational education.

As a result, tens of thousands of students have benefitted from access to international education over the last thirty years. In 2003, the Northern Consortium, established its wholly-owned subsidiary, NCUK, to continue to create opportunities internationally that improve access to higher education for students globally.

The Northern Consortium's core charitable object is the advancement of education which it pursues through the activities of NCUK, and directly through the provision of scholarships, awards and investments in the international education market.



NCUK is unique in UK higher education

We are a consortium of leading UK universities dedicated to giving international students access to universities worldwide and helping you succeed when you get there.

Our Qualification

Our qualifications are recognized by the 16 NCUK universities and by many others across the UK, including many in the Russell Group, and also by universities internationally. And far more than other qualifications, they prepare you to hit the ground running. They are designed in collaboration with our universities and combine high academic standards with language, study, social and cultural skills.

NCUK Guaranteed Access

NCUK has helped tens of thousands of international students gain guaranteed access to leading UK universities, choosing from thousands of different courses, and earning world recognized undergraduate degrees ina huge range of subjects.

Our expert teachers

Have internationally recognized qualifications and a wide range of experience. Our teachers are expert, friendly and approachable and will help students get the utmost benefit from their course.

Our class

Enjoyable, interactive and relevant to students need. We place a small number of students in each class, with a maximum of 15-18 to give each individual student more attention.

Outstanding locations

We are located at Rasa Tower, Bangkok. It is near:

- BTS Sky Train Mochit Station
- Underground Subway MRT
 Phahon Yothin Station
 Chatuchak Market
- (The world's largest weekend market)
- Central Ladprao Department Store
- Don Meung International Airport

Fantastic Support

We offer a single point of application to thousands of undergraduate and postgraduate degrees. Students will receive ongoing specialist advice and support from our dedicated Placement Team and local Counselors.

NCUK Guarantee Universities



ASTON UNIVERSITY

In the top 150 in the world and 18th in the UK (QS Graduate Employability Rankings 2017) and also a GOLD AWARD WINNER for Teaching Excellence Framework.



UNIVERSITY OF BIRMINGHAM

Ranked in the top 10 for 17 academic subjects such as Engineering, Chemistry, Computer Science and Information Systems, English and Creative Writing, Drama and Dance, and so on (The Guardian University Guide 2018).





UNIVERSITY OF BRADFORD

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Ranked in the top 10 for Physiotherapy, Forensic Science, Ophthalmics, Occupational Therapy and Medical Technology. (CUG2017).

IYOne



KINGSTON UNIVERSITY Times Higher Education named Kingston University one of the globe's top 150 young universities in 2016.



UNIVERSITY OF LEEDS One of the top 10 universities in the UK according to The Times and The Sunday Times Good University Guide 2018.



LEEDS BECKETT UNIVERSITY Four Star rating in latest QS rankings.

IFY





QUEEN MARY UNIVERSITY OF LONDON TOP 20 UK position in QS World University Rankings.





UNIVERSITY OF SALFORD This architectural environment is ranked in 46th place for Civil and Structural Engineering and in the top 200 in the latest QS World University Rankings.







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THE UNIVERSITY OF SHEFFIELD

Ranked 104th in the world – and 13th in the UK according to the 2018 Times Higher Education World University Rankings.





UNIVERSITY OF BRISTOL TOP 16th in The Times and The Sunday Times Good University Guide league table 2018.



UNIVERSITY OF HUDDERSFIELD WINNER HEA GOLD Global Teaching Excellence Award 2017.



UNIVERSITY OF KENT Ranked amongst the world's top 100 institutions in the QS World University Rankings by Subject 2017, with the 4th highest score in the UK for student satisfaction (NSS).



LIVERPOOL JOHN MOORES UNIVERSITY University of the Year' 2017 by Times Higher Education.





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THE UNIVERSITY OF MANCHESTER

Ranked 38th best university in the world according to the 2017 Academic Ranking of World Universities.





SHEFFIELD HALLAM UNIVERSITY

TOP 50 for student satisfaction and Silver rated for Teaching Excellence Framework 2017.





LANCASTER UNIVERSITY Ranked 135th top university in the world according to QS World University Rankings® 2021





MANCHESTER METROPOLITAN UNIVERSITY Banked 64th in the UK

Ranked 64th in the UK by in the Times Higher Education (THE) World University Rankings.



TONE



CARDIFF UNIVERSITY Ranked 159th top university in the world according to QS World University Rankings® 2021







BRUNEL UNIVERSITY

The university has been recognised as one of the world's most internationally-focussed institutions in the Times higher Education World University Rankings 2021



UNIVERSITY OF EXETER

Ranked 164th top university in the world according to QS World University Rankings® 2021



UNIVERSITY OF CENTRAL LANCASHIRE

The Guardian University Guide for 2018 has named the University of Central Lancashire (UCLan) as one of the UK's most improved universities having leaped 20 places to 67th position out of 121 universities.



KEELE UNIVERSITY Keele enjoyed a successful performance across several subjects in the Guardian University Guide 2021, ranking in the Top 10 in England for Student Satisfaction.



LIVERPOOL HOPE UNIVERSITY

The university is placing top 2 in several categories in the National Student Survey 2020.

- Assessment and Feedback
- Learning Community
- Academic Support

IFY





UNIVERSITY OF SOUTHAMPTON

The university is ranked 15th in The Times and The Sunday Times Good University Guide 2021, with 1st place for Physiotherapy and 14 more subjects in the top 10.



UNIVERSITY OF NEW SOUTH WALES

UNSW is ranked 44th top university un the world according to QS World University Rnaking 2021.





ROBERT GORDON UNIVERSITY

The university has risen to second in Scotland for overall student satisfaction in the National Student Survey (NSS) 2020, and second in the UK

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UNIVERSITY OF WESTERN AUSTRALIA

Ranked 92nd top university in the world according to QS World University Rankings® 2021

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IYOne







THE UNIVERSITY OF **NEWCASTLE AUSTRALIA**

Ranked 197th top university in the world according to QS World University Ranking 2021.



RMIT UNIVERSITY RMIT is a global university of technology, design and enterprise. Top 20 globally for universities under 50 years old

IYOne



UNIVERSITY OF SOUTH **AUSTRALIA**

#1 in Australia for industry research income according to 2021 THE World University Rankings.

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SWINBURNE UNIVERSITY **OF TECHNOLOGY**

QS World University Rankings by Subject has placed Swinburne among the best universities in the world in 12 subject areas - placing in the top 50 worldwide for Art and Design.



ST. GEORGE'S UNIVERSITY

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#1 provider of doctors into first-year US residencies for the last 11 years combined.



ADELPHI UNIVERSITY

U.S. News & World Report ranked Adelphi University as a Best College nationwide in the National Universities catogory for the third consecutive year.









CALIFORNIA STATE UNIVERSITY MONTEREY BAY

CSUMB has made the list of U.S. News & World Report's 2021 Best Colleges rankings, earning the No. 25 spot overall among **Regional Universities (West).**



STATE UNIVERSITY OF **NEW YORK**

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SUNY Oswego is one of the best comprehensive colleges in the country. Recognized for excellence and value, Oswego is known for its extraordinary faculty, its welcoming atmosphere.



UNIVERSITY OF ALBERTA Ranked 119th top university in the world according to QS World University Ranking 2021.









AUCKLAND UNIVERSITY **OF TECHNOLOGY**

Top 1% universities worldwide #1 in New Zealand for Global Research Impact. #1 in New Zealand for International Outlook.



UNIVERSITY OF AUCKLAND Ranked 81st top university in the world according to QS World University Rankings 2021 and is ranked No. 1 for two consecutive years in the University Impact

Rankings by Times Higher Education

(THE).



UNIVERSITY OF CANTERBURY

UC is a prestigious destination that is ranked in the world's top 300 universities according to QS World University Ranking 2021.









LINCOLN UNIVERSITY Top 1.5% of all universities globally according to QS World University Ranking 2020.



MASSEY UNIVERSITY Massey University is consistently ranked in the top 3% of universities worldwide (QS World University rankings).



UNIVERSITY OF OTAGO Massey University is consistently ranked in the top 3% of universities worldwide (QS World University rankings).











VICTORIA UNIVERSITY **OF WELLINGTON**

Victoria University of Wellington consistently ranks among the top 225 of the world's 18,000 universities in the QS World University Rankings.

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UNIVERSITY OF WAIKATO Ranked 375th top university in the world according to QS World University Ranking 2021.

IYOne

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IYOne - International Year One

IYOne





Our alumni have gone on to study at the following prestigious universities:

Ireland **Dublin City University Griffith College Dublin** Maynooth University National College of Ireland National University of Ireland, Galway Queen's University, Belfast Royal College of Surgeons in Ireland (RCSI) and Penang Medical College University College Cork University of Limerick **North America** University of Alberta York University California State University – Humboldt State California State University - San Marcos University of South Carolina Louisiana State University University of Illinois at Chicago University of Kansas

UK

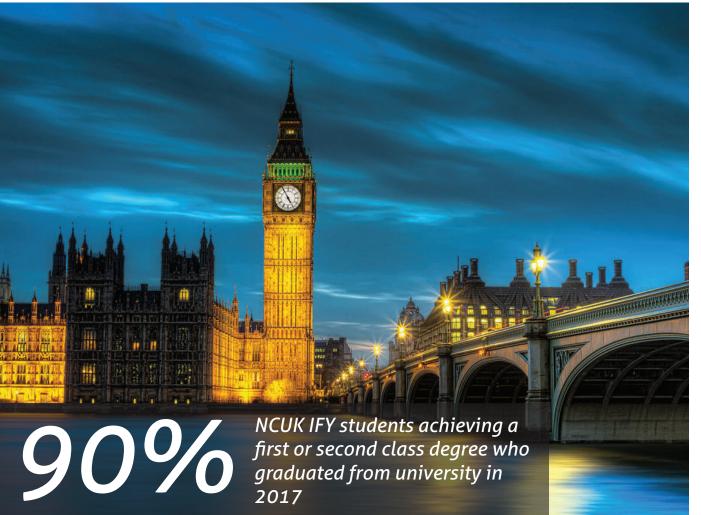
University of Cambridge King's College London University of St Andrews University of Warwick University of Southampton Kings College London Goldsmiths University of London Durham University University of Hull University of Sussex University of Nottingham University of Nottingham School of Oriental and African Studies University of Central Lancashire University of Edinburgh University of Leicester University of Newcastle University of Portsmouth Queens University Belfast University of Reading University of Sussex Royal Holloway University of London

University of Essex **Brunel University** Northumbria University Keele University University of Aberdeen University of Lincoln University of Chester London Metropolitan University Aberystwyth University Bath Spa University Roehampton University University of Buckingham Cardiff Metropolitan University **City University** Staffordshire University Swansea University Teesside University **Regent's University London**

Australia

Australian National University University of Adelaide Monash University Curtin University Deakin University Queensland University of Technology University of Canberra

NCUK International Foundation Year



Why study the NCUK IFY with British Academic Center?

- 100% of students who successfully pass the IFY will progress to university.
- Personalised university placement guidance and support.
- Excellent levels of individual care and support.

Successful completion of the International Foundation Year leads to guaranteed access to leading universities in the UK, USA, Ireland and Australia.

NCUK has been working with international students since 1987, so far helping 30,000 students progress to degree courses. NCUK is a consortium of leading UK universities dedicated to helping international students achieve a place on a UK degree programme. It delivers pathway programmes to allow students to gain the skills and qualifications necessary to succeed at university.

All NCUK programmes are created in conjunction with its founding universities, and all are designed to give students the skills needed to get their UK studies off to a flying start.

Once students have passed the NCUK programme, they are guaranteed entry into one of 16 NCUK partner universities.

No one else can offer this guarantee.

The best possible start

The NCUK IFY is a modular programme designed to prepare students for first-year entry into undergraduate degree courses. Students will study a combination of modules to fit in with their degree destination. Four pathways are available:

- Business
 Humanities
- Engineering Science

All NCUK programmes also include a specialist English for Academic Purposes module designed to provide students with the language and study skills necessary to give them a head start on an undergraduate degree in the UK, USA, Australia, etc.

Excellent university progression

NCUK's relationship with it's 16 partner universities guarantees entry into over 4,000 degree programmes in the UK. NCUK also works with a number of partner universities offering progression to successful NCUK IFY students. Students can choose the programme and university best suited to them.

66

90% of students get a place on their first choice programme.

99

NCUK founding universities include:

- Aston University, Birmingham
- University of Birmingham
- University of Bradford
- University of Bristol
- University of Huddersfield
- University of Kent
- Kingston University London
- University of Leeds
- Leeds Beckett University
- Liverpool John Moores University
- The University of Manchester
- Manchester Metropolitan University
- Queen Mary, University of London
- University of Salford, Manchester
- The University of Sheffield
- Sheffield Hallam University

NCUK students have also gained places at the following universities:

- University of Cambridge
- University of Durham
- University of Edinburgh
- King's College London
- University of St. Andrews
- University of Warwick

NCUK IFY guarantee

Once students pass their NCUK programme, they are guaranteed entry into one of the 16 NCUK universities. This guarantee is exclusive to NCUK. The entry criteria for each of our university varies, depending on exam results. The better the performance, the greater the chance students have of getting their first choice place!



NCUK International Foundation Year Pathways and Module Outlines

The NCUK IFY is specifically designed for international students to provide them with the skills necessary to succeed at university.

NCUK Partners with British Council (Thailand)

One Compulsory Module:

English For Academic Purpose (EAP)

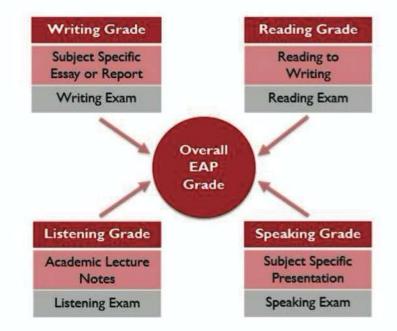
The aim of the NCUK EAP module is to provide students with the necessary English language and academic skills required by UK university programmes.

NCUK recognises the importance of a solid foundation in English. Therefore the EAP component accounts for 224 hours while other subjects study for 112 hours of the entire course. This ensures that all our students are sufficiently prepared for their chosen degree in the UK.

At NCUK Thailand, the English for Academic Purpose and study skills (EAP) component is taught by British Council teachers who hold DELTA (Diploma in Teaching English) qualifications. EAP is recognized by NCUK's partner university for entry without further English language certification

Offers made on an IELTS equivalency basis;

- -A = IELTS 7.0
- B = IELTS 6.5
- -C = IELTS 6.0



Plus three (3) additional modules directly related to the student's chosen pathway:

Economics

The overall aim of this module is to provide an introduction to the basic economic concepts and principles. Reference is made mainly to the UK experience in preparation for studying with British students at university. The first semester will deal with "micro" economic issues and the second "macro" economic issues.

Micro Economics covers: Economic Systems; Demand, Supply and Market Price; Business Economics.

Macro Economics covers: The main objectives of Government Economic Policy; Economic Growth; Taxation and Government Spending; Money and Monetary Policy; Inflation and Unemployment; Trade Policy.

Mathematics

The overall aim of this module is to equip students with the mathematical knowledge and skills necessary for entry into the first year of any UK/Western undergraduate degree course. The module covers the following areas: Algebra, Binomial Expansions,

Trigonometric Functions, Laws of Indices, Exponential Function; Calculus, Statistics, Trigonometric Identities, Probability and Set Theory, Correlation and Linear Regression, Probability Distributions and Further Integration.

Business studies

The overall aim is to ensure that students have a solid grounding in many aspects of business studies and feel confident in commencing the study of business-related courses at undergraduate level. Students will be studying: • Marketing: The Nature of Marketing; Market Analysis; Segmentation and Positioning; Market Research; Marketing Strategy; Marketing Mix.

• Accounting and Finance, Human Resources: Organisational Structure and Design; Motivation; Leadership and Management Styles.

Business and the Legal Environment,

Fundamentals of Management: Strategy and Objectives. Operations management is not included.

Society and politics

The overall aim of this module is to ensure that students have a solid grounding in many as-

pects concerning the study of society and politics and feel confident in undertaking undergraduate studies in this field. The module is based mainly on sociology, and specifically on the A' and AS' level sociology specifications approved by the QCA. This module covers the following areas: Social Class, Social Class, Wealth and Poverty, Globalisation, Democracy, Participation and Ideology, the British Government, Society, Politics, and the Environment.

Physics

This module covers the following areas: Mechanics, Electricity, Vibrations and Waves; Thermal Physics; and Nuclear Physics. In order to be taught within the single academic year available, the syllabus has been modified and the following major topics, normally taught at Physics "A" level, are not covered: First and Second Laws of Thermodynamics; optional topics such as Astrophysics, Medical Physics, Particle Physics and Electronics. These topics are adequately introduced in the relevant undergraduate courses at NCUK partner universities if required and assume no prior knowledge.

Chemistry

This module is intended to give students a firm grounding in the many aspects of chemistry and will enable them to feel confident in commencing the study of chemistry and related subjects at undergraduate level. Students will be learning: Atomic Structure and Mass, Chemical Bonding, Metallic Bonding, Hydrogen Bonding and Simple Intermolecular Forces, Molarity and Balanced Equations, Empirical and Molecular Formulae, Oxidation and Reduction, Transition Elements. Alkanes and Alkenes, Alcohols, Aldehydes and Ketones, Energetics and Equilibrium, Kinetics, and Spectroscopy.

Biology

This module is intended to give students a firm grounding in many aspects of biology and will enable them to feel confident in commencing the study of biology and related subjects at undergraduate level. This module covers the following topics: Structure and Function of Biological Molecules, Organs, Tissues, Cellular Organisation and Cell Structure, Plant structure and Photosynthesis, Cell Membrane Structure and Transport, Molecular Genetics: DNA Replication and Protein Synthesis, Cellular reproduction, Physiological systems, Homeostasis, and Interpretation of Scientific Data.

NCUK International Foundation in Business and Law

This pathway prepares students in a variety of subject areas and offers a wide range of progression options, particularly suited to those seeking a career in business, finance and all areas of management. This is the best pathway to follow for students interested in studying maths as one of their modules during the International Foundation Year while keeping their options open to business and humanities.

Core module:

Specialist modules:

English for Academic Purposes and Study Skills Business Studies Maths for Business Economics

The business pathway can lead to undergraduate degree programmes in areas such as:

Business >

Accounting, Finance, Business Studies, Economics, Marketing, IT Management, Banking, Events Management, International Management, Logistics and Supply Chain, Sports Business Management, Fashion and Textile Management, Hospitality Management

(Many of the humanities degree subjects are also open to students following this pathway)

Key Course Facts Start date October

Programme Length

2 terms or approximately 9 months

Class Size

Maximum of 18 students per class

Academic Entry Requirements

Grade 11/ M.5/GPA 2.5 Up or Grade 12/ M.6/GPA 2.0 Up or IGCSE GCSE GED

English Language Requirement

IELTS: 5.0 or BAC IET: 5.0 (British Academic Centre International English Test) or equivalent English language test.

Those students achieving the minimum IELTS score overall but without the requisite score for any component will be considered on a case by case basis.

Validating Body

Northern Consortium of UK Universities (NCUK)

NCUK International Foundation in Humanities

An ideal pathway for those students wishing to access a wide range of degree programmes in the social sciences, humanities and specific areas such as law and international relations. This pathway is aimed at those not wishing to include maths as one of their modules, though many of the business and management degrees will be open as a future choice to graduates of this route.

| Core | mod | lule: |
|------|-----|-------|
| | | |

Specialist modules:

English for Academic Purposes and Study Skills

Business Studies Maths Economics

The humanities pathway can lead to undergraduate degree programmes in areas such as:

Humanities >

Politics, International Relations, Media Studies, Journalism, Law, Criminology, Peace Studies, Development Studies, Social Science, and Psychology

(Many of the business degree subjects are also open to students following this pathway)



"The education system very is different in China – the NCUK teachers taught me how to succeed in the UK style of learning."

MENGSHI ZHAO NCUK IFY Graduate China The University of Bradford Key Course Facts Start date October

Programme Length

2 terms or approximately 9 months

Class Size

Maximum of 18 students per class

Academic Entry Requirements

Grade 11/ M.5 /GPA 2.5 Up or Grade 12/ M.6 /GPA 2.0 Up or IGCSE GCSE GED

English Language Requirement

IELTS: 5.0 or BAC IET: 5.0 (British Academic Centre International English Test) or equivalent English language test.

Those students achieving the minimum IELTS score overall but without the requisite score in any component will be considered on a case by case basis.

Validating Body Northern Consortium of UK Universities (NCUK)

NCUK International Foundation in Engineering

With maths and physics as compulsory modules, this is the perfect route for those wishing to study an engineering related-degree at university. This pathway gives students access to virtually all engineering degrees while keeping the options open to most business and humanities degrees.

| | Со | re r | no | dul | le: |
|--|----|------|----|-----|-----|
|--|----|------|----|-----|-----|

Specialist modules:

English for Academic Purposes and Study Skills, Maths, Physics Chemistry, Further Maths

The engineering pathway can lead to undergraduate degree programmes in areas such as:

Engineering >

Aerospace Engineering, Architecture, Automotive Engineering, Chemical Engineering, Civil Engineering, Computer Science Engineering, Electrical Engineering Mathematics, Mathematics and Physics, Mechanical Engineering, Petroleum Engineering

(Many of the business and humanities degrees are also open to students following this pathway) Key Course Facts Start date

October

Programme Length 2 terms or

approximately 9 months

Class Size

Maximum of 18 students per class

Academic Entry Requirements

Grade 11/ M.5 /GPA 2.5 Up or Grade 12/ M.6 /GPA 2.0 Up or IGCSE GCSE GED

English Language Requirement

IELTS: 5.0 or BAC IET: 5.0 (British Academic Centre International English Test) or equivalent English language test.

Those students achieving the minimum IELTS score overall but without the requisite score in any component will be considered on a case by case basis.

Validating Body

Northern Consortium of UK Universities (NCUK)

NCUK International Foundation in Science

Students interested in a science degree should follow the IFY science pathway as it provides the ideal preparation for access to a wide range of science degrees through the addition of chemistry and biology module options. In addition, students choosing the IFY science pathway can also be placed on many of the same degree programmes as those offered through the humanities, engineering and the business pathways.

Core module:

Specialist modules:

English for Academic Purposes and Study Skills, Maths Chemistry, Biology, Physics

The science pathway can lead to undergraduate degree programmes in areas such as:

Science >

Actuarial Science, Chemistry, Biomedical Science, Physics, Computer Science, Environmental Science, Mathematics, Pharmacy, Pharmacology, Physiotherapy, Psychology

(Many of the business and humanities degrees are also open to students following this pathway)



DAVID NGECHU NCUK IFY Graduate Kenya The University of Leeds Key Course Facts Start date

October

Programme Length 2 terms or

approximately 9 months

Class Size

Maximum of 18 students per class

Academic Entry Requirements

Grade 11/ M.5 /GPA 2.5 Up or Grade 12/ M.6 /GPA 2.0 Up or IGCSE GCSE GED

English Language Requirement

IELTS: 5.0 or BAC IET: 5.0 (British Academic Centre International English Test) or equivalent English language test.

Those students achieving the minimum IELTS score overall but without the requisite score in any component will be considered on a case by case basis.

Validating Body Northern Consortium of UK Universities (NCUK)



NCUK International Year One

The pathway to year two of an undergraduate degree

The NCUK International Year One (IYOne) is equivalent to the first year of an undergraduate degree. NCUK IYOne gives students access to Year Two of a UK degree. Two main subject areas are offered: **Business and Engineering**.

The programme is taught over 9 months and is assessed via examinations and coursework. As well as equipping students with the English skills and academic qualifications necessary for studying in the UK, the IYOne provides cultural awareness and teaches students how to learn in a Western environment.

The programme offers a number of study options for students with varying levels of English language skills and qualifications. Students can enter the programme with a minimum of IELTS level 5.5 or equivalent. Alternatively, students can take an English language test provided by NCUK prior to enrolment. Students with English as a second language will typically study the English for Academic Purposes module alongside their subject modules since it provides an English language qualification recognised by NCUK universities for visa purposes, rendering an IELTS test unnecessary.

NCUK International Year One OUR GUARANTEE

Once students pass the NCUK programme, they are guaranteed entry into an NCUK university. **This guarantee is exclusive to NCUK.** As only the very best partners are allowed to offer NCUK programmes to students, access to outstanding teachers, facilities and learning environments is assured.

Students can apply to up to five universities. Each NCUK university has its own entry criteria for each course, so it is important that students do as well as possible in the NCUK exams to have the best chance of getting into their first choice university.

The better the exam performance, the greater the choice of university.

90%

of NCUK students are placed at their first choice of university.



NCUK International Year One in Business

The International Year One in Business has three possible routes for students:

- Accounting and Finance
- Business Management
- Events Management

The modules available are shown in the tables below:

| SEMESTER I | | | |
|--|----------------------|--|-------------------|
| Modules | Accounting & Finance | Business Management | Events Management |
| Business Economics | 1 | Image: A second s | ✓ |
| Business Skills | 1 | 1 | ✓ |
| Organisational Behaviour | × | × | × |
| Financial Accounting 1 | 1 | ✓ | |
| Introduction to the Events Industry | | | 1 |

SEMESTER 2

| Modules | Accounting & Finance | Business Management | Events Management |
|---------------------------------------|----------------------|---------------------|-------------------|
| Management Themes and Case Studies | | × | ✓ |
| Marketing | | | 1 |
| International Business | | × | |
| Managing Events | | | ✓ |
| Management Accounting | * | ~ | 1 |
| Quantitative Methods for Business | ~ | 1 | |
| Business Finance | 1 | | |
| Financial Accounting 2 | 1 | | |

Key Course Facts Start date October

Programme Length

2 terms or approximately 9 months

Class Size

Maximum of 18 students per class

Academic Entry Requirements

- Grade 12/ M.6 /GPA 2.75 Up
- D grades from the NCUK IFY
- A Level
- IB
- Successful completion of the first year at university

English Language Requirement

IELTS: 5.5 BAC IET: 5.5 (British Academic Centre International English Test) or equivalent English language test.

Those students achieving the minimum IELTS score overall but without the requisite score in any component will be considered on a case by case basis.

Validating Body

Northern Consortium of UK Universities (NCUK)

NCUK International Year One in Engineering

The International Year One in Engineering currently has three possible routes for your students.The modules your students can study can be found in the tables below:

- Electrical and Electronic Engineering
- Mechanical and Manufacturing Engineering
- Civil Engineering

| SEMESTER I | | | |
|--|-------------------------|----------------------------|---|
| Modules | Electrical & Electronic | Mechanical & Manufacturing | Civil |
| Engineering Mathematics I | ✓ | ✓ | Image: A set of the set of the |
| Circuit Principles I | √ | | |
| Drawing and Design | | ~ | ✓ |
| Electrical and Electronic Engineering | | * | |
| Electronic Engineering Materials | ~ | | |
| Engineering Applications, Practice and Design | ~ | | |
| Fluid Mechanics | | × | 1 |
| Introduction to Computer Programming | ✓ | | |
| Mechanical Principles | | × | 1 |
| Geotechnics | | | 1 |

SEMESTER 2

| Modules | Electrical & Electronic | Mechanical & Manufacturing | Civil |
|--|-------------------------|----------------------------|-------|
| Engineering Mathematics 2 | 1 | ✓ | × |
| Analogue Electronics | 1 | | |
| Circuit Principles 2 | ✓ | | |
| Digital System Design | ~ | | |
| Energy Transport and Conversion | * | | |
| Dynamics | | ✓ | 1 |
| Materials and Manufacture | | √ | |
| Mechanics of Materials and Structures | | ✓ | ✓ |
| Thermodynamics | | ¥ | |
| Civil Engineering Materials | | | 1 |
| Surveying | | | ✓ |
| EAP (optional) | 0 | 0 | 0 |

Key Course Facts Start date October

Programme Length

2 terms or approximately 9 months

Class Size

Maximum of 18 students per class

Academic Entry Requirements

- Grade 12/ M.6 /GPA 2.75 Up
- D grades from the NCUK IFY
- A Level
- IB
- Successful completion of a University first year

English Language Requirement IELTS: 5.5

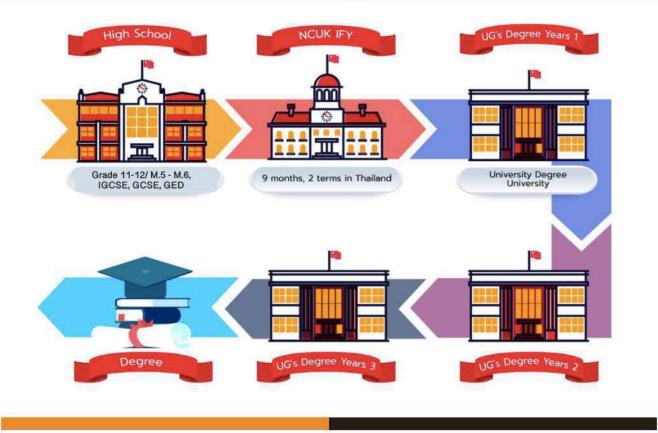
BAC IET: 5.5 (British Academic Centre International English Test) or equivalent English language test.

Those students achieving the minimum IELTS score overall but without the requisite score in any component will be considered on a case by case basis.

Validating Body

Northern Consortium of UK Universities (NCUK)

IFY Route Map – How does it work?



Entry Requirements and How to Apply

Entry Requirements

To be eligible for the International Foundation Year students must:

 Be aged 16+ at the start of the programme

 Meet NCUK academic entry requirements

Meet NCUK English entry requirements

How to Apply

Students should visit www.britishacademiccenter.com and complete the enquiry form. A member of the NCUK international team will contact the student regarding their application.

Course Details

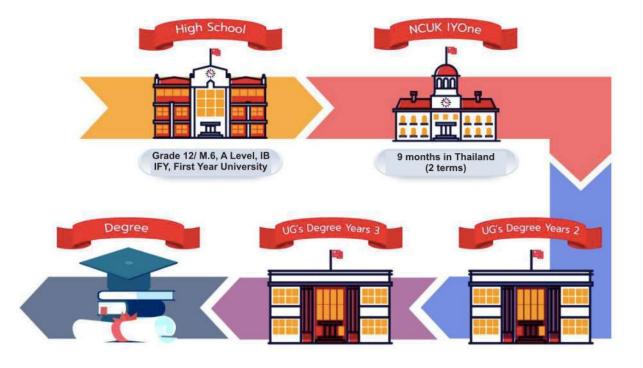
- Duration: 9 months
- Course start date: October
- University preparation and UCAS advice
- Extra-curricular activities

 Available at Rasa Tower, Phaholyothin Road, Ladyao, Chatuchak

Further Information

Students should visit: www.britishacademiccenter.com or contact NCUK via email at ncuk@britishacademiccenter.com

IYOne Route Map – How does it work?



NCUK provides a high level of support to students throughout the admissions procedure. All students are interviewed online or in person by a senior member of our staff.

Admissions Procedure

- 1. Complete the application form and return with the following supporting documentation:
 - Copy of passport and previous UK visa(s)
- 1-inch photo
- Copy of any English language qualifications
- Copy of house registration
- Copies of previous school qualifications/reports/transcripts Copy of ID card

2. Attend an interview with a senior member of staff and sit an entrance test if required. During the interview, expert and honest advice will be offered on programme/subject selection and how to make a competitive university application. Students may be required to sit an English or maths test depending on their qualifications and the course they are applying for. An interview may take place at a British Council office overseas when NCUK staff are visiting a particular region or via Skype.

3. Receive a decision on the application (usually within 1-2 weeks).

If a place has been offered:

4. Pay a deposit.

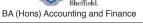
All applications should be sent either to the student's interviewer or ncuk@britishacademiccenter.com

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THANAGID NIPATTANANCHOCK (MARK)



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