# International Foundation Year

Direct entry to the 1st year of university







#### **About NCUK**



NCUK is a leading global pathway provider established by universities to help international students from over 120 nationalities access world-class education.

Our programmes are delivered in

35+

countries worldwide



90%

of students get into their first-or-second-choice university





Our students receive

10,000+

university offers each year



We've supported

50,000+

international students gain entry to leading universities

### What is the International Foundation Year?



Designed for international students, this programme **bridges the gap between secondary education and university study**, equipping you with essential academic and English skills. It provides **direct entry to over 7,500 degree courses** at **60+ NCUK University Partners** worldwide.

The IFY provides <u>direct entry to the 1st year of a university degree</u> (or entry onto the NCUK International Year One). **NCUK** University International **NCUK Foundation** or Year International (1 Year) **NCUK Year One Graduate with** Local A Bachelor's Secondary Degree School

### **Entry Requirements**



To gain entry onto the NCUK International Foundation Year, you must meet the entry requirements with either:

- Completion of local high/secondary school
- Completion of IGCSE/O Levels/GCSE's with 5 modules at grade 4 or above (normally to include English and Maths)
- You are also required to hold an English language qualification equivalent to IELTS 5.0

NCUK can provide an English test for students to take prior to the course, if they do not already have a result\*.

\*UK based centres will require a UKVI IELTS test for visa purposes.

For full details of the entry requirements for your country, please visit the NCUK website: https://www.ncuk.ac.uk/ncuk-programmes/international-foundation-year/



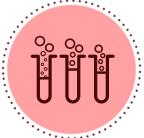
#### **How does it work?**



Choose 3 modules to study

3 subject modules









Plus 1 of the following

English for Academic Purposes (EAP) module

**English for Academic Purposes** 

or

**English for Academic Purposes for Proficient Users** 

or

Research and Communication Skills (RCS)

The EAP module that you study will depend on your English language level when you start the programme.

Choose 3 subjects linked to your university study preferences and boost your academic English – all to help you gain entry to university and help you succeed when you get there.

### What modules will I study?



There are 13 subject modules available for students to study upon choosing the NCUK International Foundation Year including:



**Art & Design** 



**Economics** 



Mathematics (Engineering)



**Biology** 



**Further Mathematics** 



Mathematics (Science)



**Business Studies** 



**Global Studies** 



**Physics** 



Chemistry



Mathematics (Business)



Sociology



Computer Science





Please check with your NCUK Study Centre on the modules available to you.

# English for Academic Purposes

NCUK's English for Academic Purposes (EAP) modules develop your skills in speaking, listening, writing, and reading, with tailored levels based on your current English proficiency.

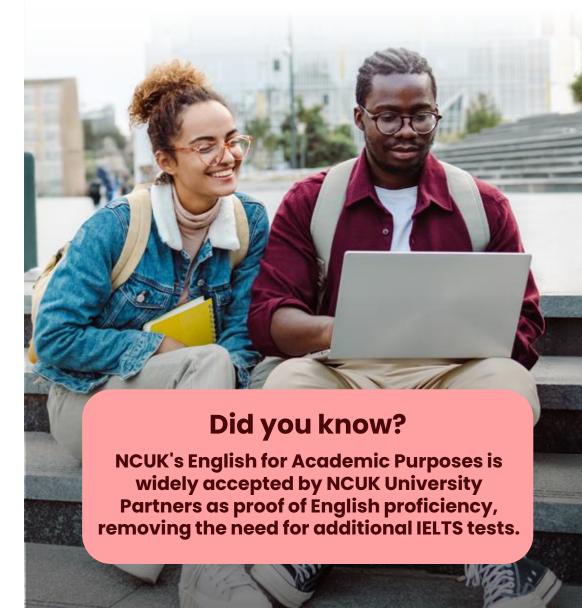
#### NCUK's EAP shows that you:

can communicate effectively orally and in writing in an academic environment

understand academic integrity and can demonstrate it in your work

have a level of English that enables you to meet the challenges of disciplinary study at university

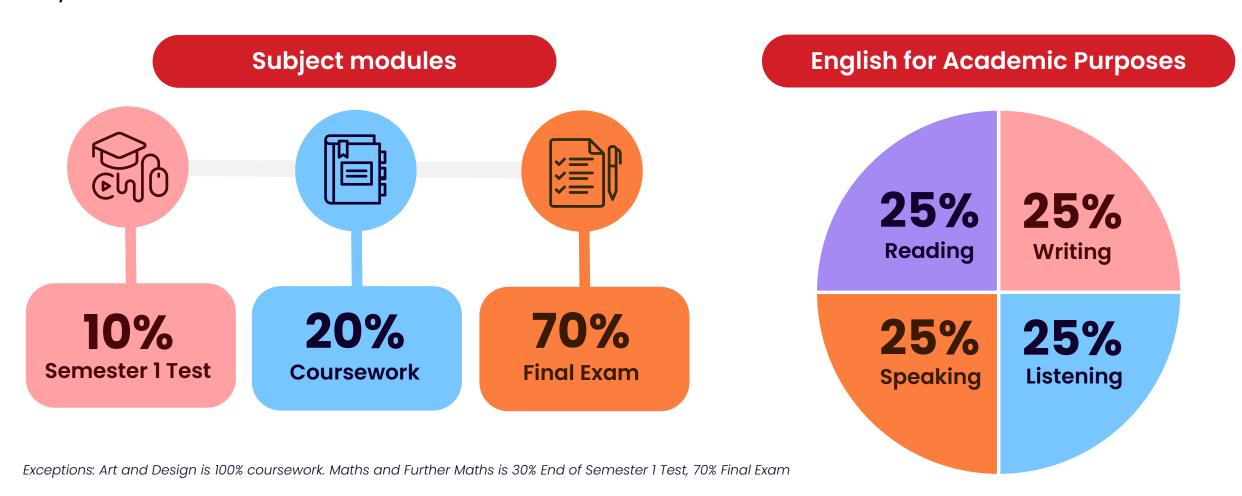




#### How will I be assessed?



You'll be supported by your teachers and receive feedback throughout the programme to help you do your best. You will be assessed as follows:



### Grading



You will be awarded a grade for each subject module and an overall grade for your EAP module, with grades for each language component.

NCUK International Foundation Year subject module				
Grade	Percentage Grade	NCUK Points		
A*	≥80%	56		
Α	70-79%	48		
В	60-69%	40		
С	50-59%	32		
D	40-49%	24		
E	35-39%	16		

EAP		EAP equivalency	
Percentage	Grade	IELTS	
80%+	<b>A</b> *	7.5	
70 – 79%+	Α	7	
60 - 69%+	В	6.5	
50 - 59%+	С	6	
40 – 49%+	D	5.5	
35 – 39%+	E	5	
<35% U	U	4.5	

#### **Example:**

<b>Business Studies</b>	Α
Maths (Business)	В
Global Studies	В

#### **Example:**

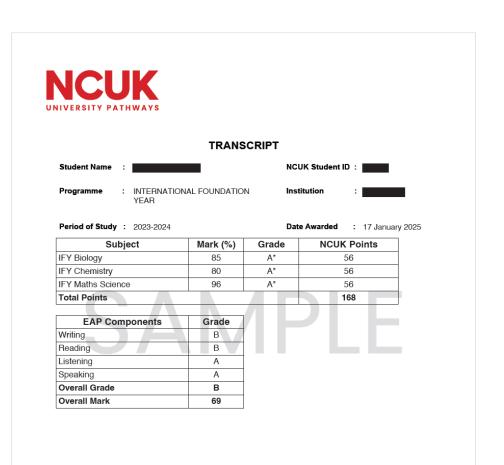
Overall EAP	В
Reading	В
Writing	В
Speaking	С
Listening	В

### **Certificate & transcript**



After completing the NCUK International Foundation Year, you will be awarded a certificate and transcript which is proof of your achievements. These formal documents are recognised by NCUK University Partners and will provide you with entry into the 1st year of your chosen degree (pending you meet the university entry requirements).





### **University progression**



Once you have completed the programme, you will have the exciting opportunity to progress to one of 60+ NCUK University Partners in the UK, Australia, New Zealand, Canada, the USA and more!





































































WESTERN AUSTRALIA



THE UNIVERSITY OF AUCKLAND

To Where Wassagn o Tanaki Palasaran







LINCOLN







MASSEY

UNIVERSITY OF NEW ZEALAND















UNIVERSITY OF CANTERBURY





9 World

Top 100 and















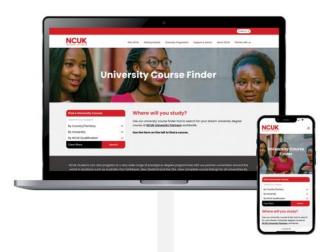
# Choose from thousands of degree courses



Whatever your interests, you'll find your dream degree at an NCUK University Partners with more than **7,500** courses in a wide range of subjects available across our university partners:

MARKETING ART AND DESIGN GLOBAL HEALTH SPORT & EXERCISE SCIENCE TOURISM MANAGEMENT FILM STUDIES PUBLIC → HOSPITALITY LANGUAGES, CULTURES AND BUSINESS WAR AND CONFLICT HEALTH → DANCE BUSINESS PHARMACY RIIGINESS MANAGEMENT





Our University Course
Finder contains degree
courses from NCUK
University Partners
providing you with an easy
way to search for courses
in one place.

# Progress to Medicine and Dentistry degrees



The NCUK IFY also offers students worldwide the opportunity to study Medicine or Dentistry at some of the most prestigious universities across the UK, Australia, New Zealand, Malta and the Caribbean, including:

#### **Routes to Medicine only:**

Queen Mary University of London (Malta Campus)	The University of Auckland	University of Leicester	St. George's University, Grenada
University of Central Lancashire (UCLan)	The University of Newcastle, Australia	UNSW Sydney	

#### **Routes to Medicine & Dentistry:**

University of Bristol

The University of Western Australia

University of Otago

To be eligible, students must typically study IFY modules: Biology, Chemistry, Maths (Science)



### Supporting you every step of the way



Our expert team is here to guide you through your entire journey, from applying to university to settling into student life abroad.



If you don't get the grades for your chosen university, NCUK's Student Support teams will work with our Global Network of university partners to help you find the best alternative options – so you can still progress to university.

### Why study the International Foundation Year?

Trusted programme:

The NCUK IEV is benchmark

The NCUK IFY is benchmarked by Ecctis and compares to leading global qualifications like A Levels, AP, and more.

Guidance you can rely on:

Expert support throughout the university application process.

#### **Proven student success**

97%
of graduates are employed after completing their degree

98% of students

of students successfully pass their university degree 84%

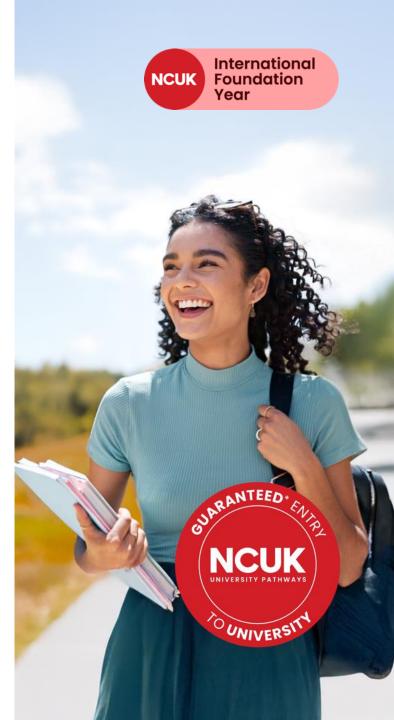
of students achieved a 2:2 or higher 69%

of students achieved a 2:1 or higher

Progress to 60+ universities and 7,500+ degree options worldwide.

Guaranteed\* entry to university

Students who achieve at least 96 points (e.g. CCC grades) and a C grade at EAP are guaranteed a place on a degree course at one of NCUK's University Partners.



<sup>\*</sup>terms and conditions apply. <u>www.ncuk.ac.uk/guarantee</u>

### **NCUK University Scholarships**



NCUK University Partners offer a wide-range of attractive scholarship packages for NCUK students on a range of degree subjects. Many of the scholarships are exclusive to NCUK and some are automatically awarded. Some examples of scholarships offered by universities include:

- The University of Western Australia Up to \$48,000 (over four years) Global Excellence Scholarship.
- University of Waikato \$15,000 Vice Chancellor's International Excellence Scholarship.
- Aston University £3,000 Aston NCUK IFY Award.
- University of Salford £5,000 NCUK International Excellence Scholarship.
- The University of Alberta \$5,000 Regional Excellence Scholarship.
- Queen Mary University of London Up to £12,000 Global Talent Scholarship.
- Liverpool John Moores University £3,000 International Achievement Scholarship





Studying abroad has definitely made me more independent, mature, and made me more proactive on working on my future.

Hao-Hsi from Taiwan





#### **IFY Modules studied:**

- Chemistry
- Maths (Engineering)
- Physics

#### **Degree Course:**

**BEng Mechanical Engineering** 

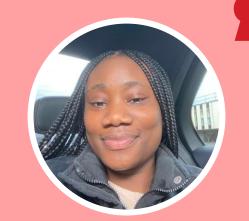
#### **University:**

The University of Manchester



I chose to study abroad mainly because I wanted an opportunity to experience other cultures and to develop a sense of independence.

Blossom from Nigeria





#### **IFY Modules studied:**

- Biology
- Chemistry
- Maths (Science)

#### **Degree Course:**

**MD Medicine** 

#### **University:**

St. George's University, Grenada (Northumbria Campus)



NCUK has shaped me into a better student. I developed many skills during my time as a student at NCUK; such as time management, referencing skills and self-discipline.

Agga from Myanmar





#### **IFY Modules studied:**

- Biology
- Chemistry
- Maths (Science)

#### **Degree Course:**

BSc (Hons) Biomedical Sciences

#### **University:**

The University of Manchester



NCUK was the most supportive pathway for students when it came to applying to international universities.

Charlotte from South Africa





#### **IFY Modules studied:**

- Biology
- Business Studies
- Maths (Business)

#### **Degree Course:**

**BA Criminology** 

#### **University:**

**Durham University** 



I chose to study abroad as there was a greater scope in the job market abroad for my course in particular than in my home country, and this was a major factor influencing my decision.

Lionel from Kenya





#### **IFY Modules studied:**

- Further Mathematics
- Maths (Engineering)
- Physics

#### **Degree Course:**

**BEng Aerospace Engineering** 

#### **University:**

**University of Bristol** 

#### **Chat to our Ambassadors**



#### Ambassadors are alumni of NCUK who are now studying at an NCUK University Partner.

By visiting www.ncuk.ac.uk/chat-to-our-students you will be able to ask ambassadors any questions that you may have about studying at university and also see what they are getting up to on their study abroad experience...

"What is it like to live in London?"



"What societies can I join at the university?"





"How did you choose your university?"



"Are there many shops and restaurants?"

### Meet Danial: From Pakistan to a Career in the UK



"NCUK provided me with the platform, essential tools and opportunities to excel and achieve what I have today. It is a journey which sets you out on a new yet rewarding path. Truly a life changing experience."

**Danial Haider Tabassum** 





BEng (Hons)
Electrical and
Electronic
Engineering with
Industrial
Experience

Electrical Engineer at Network Rail in Preston, United Kingdom During his studies at The University of Manchester, Danial undertook a year of work experience at Network Rail, the owner and infrastructure manager of the majority of railway networks in Great Britain.

Following graduation, Danial gained a full-time position at the company.

# Our university destinations. Where will you go?





### Thank you. **Any questions?**





















