

***International College  
Prospectus 2024/25***



**UNIVERSITY OF  
GREENWICH**

*International College*

[gre.ac.uk/international/ugic](https://gre.ac.uk/international/ugic)



Old Royal Naval College

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**Welcome**



# Realise your potential and open the door to opportunities.

I am pleased to welcome you to the University of Greenwich International College. The International College has a fantastic learning community. Our experienced Academic Team and Student Services Team are dedicated to helping you succeed and progress on to the University of Greenwich degree course and unlock a world of opportunities.

Our mission is to provide you with the skills and knowledge to help you make the most of your opportunities here in London. We offer learning pathways at undergraduate and postgraduate levels that lead to degrees at the University of Greenwich. A degree will help you realise your full potential and open doors to opportunities beyond your studies. We will support you to have a rewarding and fulfilling experience.

Our college is close to the University of Greenwich's riverside campus. The campus sits on a World Heritage Site next to Greenwich Park and it's close to central London.

You will have access to the gym, library and student union. There are a lot of things you can do in the area, including making new friends and enjoy being in this beautiful city.

I look forward to starting the new academic year and meeting you as you start your new educational adventure. We will always put your best interests at the heart of what we do.

Jacqui Ecoeur

**College Director**  
**University of Greenwich**  
**International College**

**Your extraordinary  
international student  
experience starts here**

**The University of Greenwich International College offers international students an ideal start to their degree in the UK.**



### **Enjoy university status**

Full student status at the University of Greenwich, with access to all university facilities and services.

### **Small group size classes**

Tailored to your needs and offering one-to-one support from experienced teaching staff.

### **Seamless transition**

Progress on to your degree course at the University of Greenwich upon successful completion of your course at the college.

### **Location**

A beautiful location, only 10 minutes from central London by train.





*We welcome students from around the world for a diverse and friendly international community.*

At the college, we are happy to welcome students from around the world to our diverse and friendly international community.

The University of Greenwich itself is home to students from more than 170 countries – so you will have ample opportunity to learn about different cultures, broaden your horizons, and make lifelong friends.

## **Our service focus**

- Combined visa
- A response with an offer decision within 24 hours of receiving your application
- English language support available throughout the entire course.



**Discover your pathway to university. Scan the QR code to hear what our students had to say.**

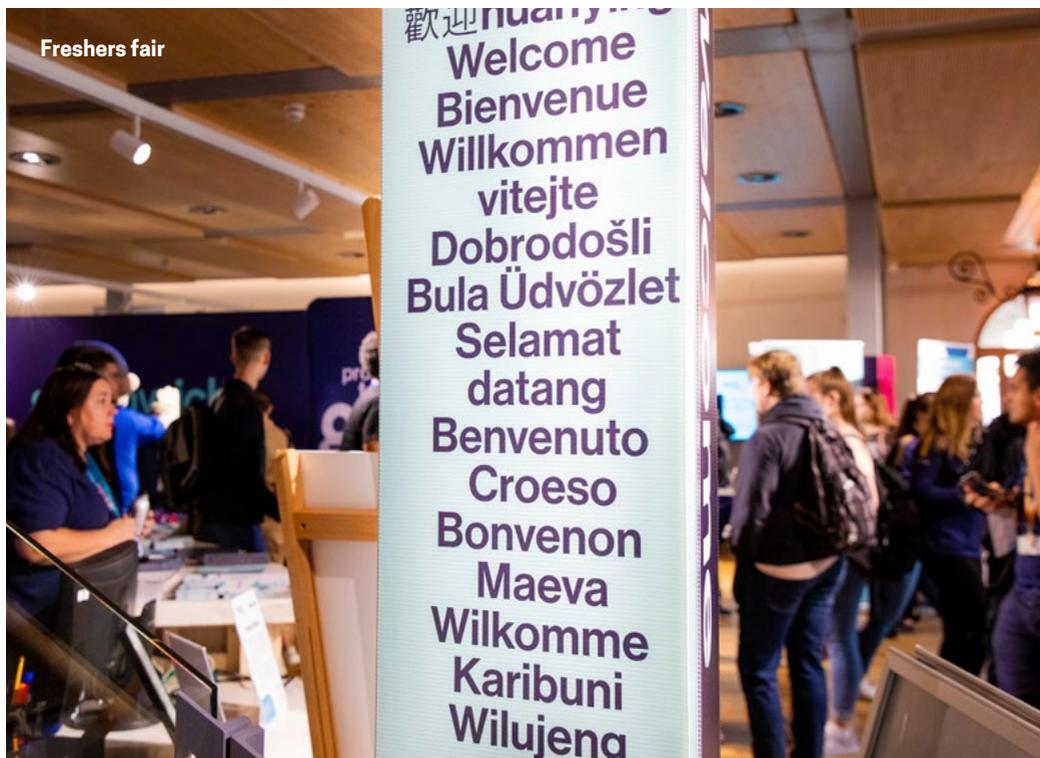
# Your journey with the University of Greenwich

We offer various routes to a top degree – depending on your level of study, English proficiency, and subject area.

A pathway course at the college can help you to:

- develop your academic and English skills
- develop your subject knowledge and skills in preparation for your undergraduate studies .

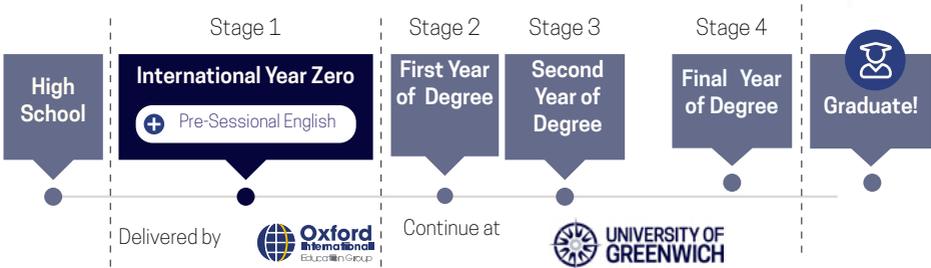
Following successful completion of the first stage of your degree with us, you will continue your studies directly with the university. Degree courses are offered in subjects ranging from accounting and finance to computer science, engineering, economics, law, psychology, and sociology.



# Undergraduate study

## International Year Zero (IYZ)

The IYZ is the first year of a four-year undergraduate course, taught at the college.



### Subject routes available are:

- Business and Management
- Computing
- Engineering
- Science
- Social Sciences and Law

For further details about this pathway and areas of study available, **see page 34.**

## International Year One (IY1)

The IY1 is the first year of a three-year undergraduate course, taught at the college, and is equivalent to your first year of study at undergraduate level.



### Subject routes available are:

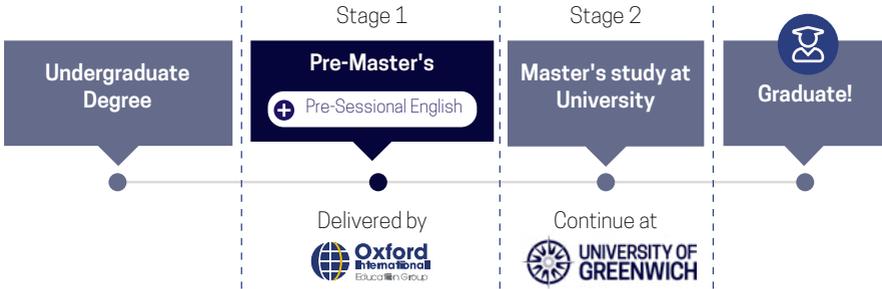
- Business and Management
- Engineering

For further details about this pathway and areas of study available, **see page 48.**

# Postgraduate study

## International Incorporated Master's (IIM)

The IIM provides you with advanced academic and English language skills to continue to postgraduate Master's study. Our course offers either one term (10 weeks) or two terms (20 weeks) of preparation for entry into a range of one-year Master's degrees at the University of Greenwich.



### Subject routes available are:

- Business and Management
- Computing
- Engineering

For further details about this pathway and areas of study available, **see page 54**.

## IIM helps you to:

- Develop your academic and English language skills before starting postgraduate study
- Improve your career opportunities and salary potential
- Change your career direction – or discover a different academic subject.



Students in the computer room at Bounty House



## Pre-Sessional English

**Pre-Sessional English** is a 6 or 12-week extension course for those who may still need to meet the required English language standards for direct entry to our pathways. See the table below for information on our English language requirements and what pre-sessional course is required:

IELTS	Pre-sessional Course
<b>5.5 (with no skill below 5.5)</b>	None
<b>5.0 (with no skill below 4.5)</b>	6-week pre-sessional required
<b>4.5 (with no skill below 4.0)</b>	12-week pre-sessional required

Sunset at the Old Royal Naval College, Greenwich



# The University of Greenwich at a glance

***First established in 1890, the University of Greenwich is a modern institution with strong links to business and an emphasis on helping students meet the demands of a fast-changing workplace.***

To achieve this, the university offers a wide range of undergraduate and postgraduate degrees – many of which are designed specifically to meet the needs of international students.

Our three campuses in London and Kent include the Old Royal Naval College – a UNESCO World Heritage Site in the heart of Greenwich. Avery Hill, our purpose-built green campus with a student village and impressive sports facilities, is situated next to the beautiful park in Eltham – and our Medway campus in Chatham Maritime, offering you the best city and campus-style living.

**2nd**  
university in the UK for best  
Students' Union  
(StudentCrowd 2023)

**Highly rated**  
4.11/5 for course quality  
(UniCompare Course Quality rankings 2022)

**Highly rated**  
4.11/5 for course quality  
(UniCompare Course Quality rankings 2022)

# Campus locations



## Bounty House

Bounty House is home to the University of Greenwich International College and is situated next to the McMillan Student Village, a 15-minute walk from Cutty Sark and Greenwich station. Our college campus has a significant amount of teaching facilities. The building also has excellent study and catering spaces for students. Locally there are grocery stores, bars, a comedy club, and many other amenities to make your student experience more fulfilling. As a student at the college, you also get full access to facilities at the University of Greenwich Campus.





**Greenwich Campus: 10 minutes to central London**

## Greenwich Campus

Greenwich is one of the prettiest areas in London and is home to our largest campus and Bounty House, which is where you will be based. Its historic buildings on the River Thames include the Dreadnought Building, a historic façade with a 21st-century interior. Think warehouse proportions with glass lifts, basement bar and gig area, plus ample space to study and socialise. Our Stockwell Street building also houses a high-tech library, film and TV studio, as well as Europe's largest teaching and learning green roof landscape.

## Avery Hill Campus

On the edge of parkland and just a short walk from Eltham High Street, our Avery Hill Campus in southeast London has excellent teaching and sports facilities. A £14-million investment has added two new buildings, four clinical skills laboratories and two floodlit, all-weather sports pitches. Avery Hill is also home to the Student Village, where most of our students live: the complex includes a canteen with a café as well as a lively student bar and entertainment facilities.



**Avery Hill Campus: 30 minutes from Greenwich by university bus**



**Medway Campus: 1 hour from Greenwich by university bus**

## Medway Campus (Kent)

Home to thousands of students, our Medway Campus in Chatham Maritime houses a huge library as well as industry-standard laboratories for science, engineering, pharmacy and natural resources disciplines. Teaching and living spaces are just a few minutes' walk apart, while student life centres around The Deep End, a social space that hosts a huge range of events including comedy performances, concerts and quiz nights.

An aerial night photograph of London, showing the Old Royal Naval College in the foreground, illuminated with warm lights. The city skyline is visible in the background, with various buildings and cranes lit up against a dark sky. The River Thames is visible in the lower right corner.

**London is the number  
1 city in the world  
for students – and at  
Greenwich, you get  
to experience the  
capital at its best.\***

## **A thriving global metropolis with something for everyone, London needs no introduction.**

One of the many reasons students come to the University of Greenwich is its proximity to the attractions of central London and the beautiful countryside of Kent.

London is famous for being a thriving global metropolis with something for everyone. It is as renowned for its retail, restaurants, architecture and culture as it is for Buckingham Palace and Big Ben. Whether it's science, history, art, design or fashion that interests you, London has many world-class museums and galleries to explore - most of which are free!

Just outside London, the county of Kent boasts a wealth of scenic countryside and coastal resorts: tourist attractions include Leeds Castle and Canterbury Cathedral, and local towns have a range of shopping, entertainment and leisure choices on offer when you are taking a break from studying. Medway also has excellent links to the rest of the county, and the campus is close to the historic city of Rochester.

### **Museums and galleries**

London has nearly 750 art galleries and museums – ranging from large institutions like the National Gallery, Tate Modern and Science Museum to small, specialist studios such as the Photographer's Gallery near Leicester Square and the Theatre Museum in Covent Garden.

### **Music**

London offers everything from global artists performing in large stadiums to live bands playing in bars, pubs and clubs. International classical music, opera and ballet stars also perform throughout the year at the Royal Albert Hall, Barbican Centre, Royal Opera House and Albert Hall.

### **Theatre and cinema**

London has a thriving and diverse theatre life, with major musicals and plays running in the West End and independent productions in local theatres

across the capital. You will also find cinemas showing everything from blockbusters to independent and arthouse productions. Cinemas in Greenwich include the Greenwich Picturehouse and a multiplex at the O2.

### **Shops**

From chain stores on Oxford Street and upmarket shops in Covent Garden to open-air stalls and street markets throughout the city, London caters for every taste and budget. Further afield, Kent's enormous Bluewater shopping centre is only a train ride from Greenwich.

Students in campus accommodation



Accommodation

**With a range of comfortable and modern rooms close to campus, we give you access to high-quality accommodation perfectly suited to your needs.**

## Our residences

**Greenwich Campus** offers a choice of three different halls of residence, all within easy walking distance of the university's lecture halls and facilities.

**Cutty Sark Hall** offers 231 single study bedrooms, all with en-suite shower/toilet facilities in shared, self-catering flats. Situated in the heart of Greenwich, it sits above the Docklands Light Railway (DLR) station, among shops only a few minutes walk from the Greenwich campus.

**McMillan Student Village** offers a range of accommodation only 10-15 minutes walk from Greenwich town centre and Deptford High Street. The site accommodates students from a number of local colleges and features a large common room for all residents. The Student Village is situated next to Bounty House.

**Daniel Defoe Hall** is located next to the Greenwich train and DLR station, approximately 15 minutes walk from Greenwich Campus. It includes 358 en-suite rooms for students in a mix of flat-shares, studios and two-bedroom 'studio-style' flats, two student communal areas and a mini-gym for residents.

**Avery Hill Student Village** is located at Avery Hill Campus, approximately 9 kilometres (6 miles) from Greenwich, Avery Hill Student Village accommodates over 1,200 students studying at Avery Hill and Greenwich sites. Students enjoy a traditional campus-based experience, including facilities such as an on-site gym, café, shop and launderette. There is also a regular free shuttle bus to and from Greenwich Campus.

## Private rental accommodation

If you prefer to live in a local house, flat or lodgings while you study, our staff can point you in the right direction. Popular areas include Canada Water, Canary Wharf, and the wider Greenwich area.

## What's included?

- **Free internet and Wi-Fi across all locations**
- **24/7 residential support**
- **All utility bills and contents insurance included.**

## Contact us

Find out more about your accommodation options by emailing us at [ugicoxfordinternational.com](mailto:ugicoxfordinternational.com) or calling us on +44 020 8331 9776. We would be delighted to hear from you!

**There are over 100 student clubs and societies offering a vast range of sports, groups and activities.**

***You will find entertainment, societies, sports, music and many fun activities to discover at the university.***

As a University of Greenwich International College student, you will be able to enjoy the fantastic opportunities that come with studying at Bounty House, the college's main campus, and having access to the university's Greenwich Campus too. By joining one of the many clubs and societies at the university, you will discover new passions – and even learn skills that will help you succeed in your career.

## **Greenwich Students' Union**

Greenwich Students' Union (GSU) is a democratic organisation run by students for students. As well as representing your rights and interests, the GSU is at the heart of university life: you can play a sport, perform, campaign, volunteer for a cause, start your own group, or even get involved by serving on a committee or running for election. GSU also provides support and advice to help you have a great time at university, and we run a range of events and services to help you settle into student life once you arrive.

Membership of GSU is automatic when you enrol at the college.

Learn more at  
**[www.greenwichsu.co.uk](http://www.greenwichsu.co.uk)**



# Careers and employability

To prepare for today's competitive job market, it's crucial that students are equipped with the right tools to be able to kickstart a career once they graduate. Statistics show that employers prefer to hire someone with six months of experience rather than a new graduate. Whether it's enhancing your skills or undertaking work experience, the Employability Service is here to help.

## **Employability Service**

The Employability Service is here to bring students one step closer to their dream career through 1-2-1 CV/cover letter guidance, flagship employer events and placement and internship opportunities. These services are all free of charge and tailored to ensure students have access to the best career opportunities in their chosen industry.

## **Target Connect**

Target Connect is the Employability Service's one-stop shop for booking 1-2-1 appointments, events, workshops, job opportunities and more. UGIC students can login using their existing university credentials and access an abundance of opportunities all in one place.

## **Career Clinics**

In addition to booking a 1-2-1 appointment in advance with an Employability Skills Advisor, students can head over to a drop-in Careers Clinic, which takes place on campus weekly during term-time. Here, students can receive immediate help with their CV and job applications. to support international students.

## **An approach that works**

Greenwich alumni have gone on to great things in every sector of society - from the arts to business - check out our Greenwich Portraits series for a detailed view of our alumni directions.

[alumni.gre.ac.uk/greenwich-portraits](http://alumni.gre.ac.uk/greenwich-portraits)

## **Did you know...?**

The University of Greenwich was ranked #1 for Careers Service in Student Crowd's 2023 University Awards.



**Alumni**

Wherever a University of Greenwich degree takes you, our relationship with you doesn't end at graduation.

After your studies here, you will become part of a special community - an extensive global network of over 250,000 Greenwich alumni based in more than 160 countries.

## Alumni benefits

- Access ongoing careers advice and support
- Join the campus libraries
- Stay in touch with friends and fellow alumni
- Receive university news and event invitations
- Develop your professional networks
- Receive a discount on the cost of postgraduate study at the University of Greenwich

## Meet our alumni

Our past students are proof that studying at the University of Greenwich can lead to a successful and fulfilling career.

Visit: [gre.ac.uk/alumni](http://gre.ac.uk/alumni)

## Holly Wang

**Founder, Miss Patina Fashion Label**  
BA Hons Business Studies 2008

Holly Wang is founder of UK-based fashion brand, Miss Patina, which is stocked in more than 100 stores and boutiques across the UK, Europe, Asia, Canada and the USA.

This includes Topshop concessions and stockists throughout the UK. Miss Patina also has over 200,000 fans across China's biggest online shopping platform, Tmall.com.





# Uru Eke

## **Nollywood Actress and Campaigner**

BSc Hons Business Information Technology 2006

Uru is a highly celebrated actress in the Nigerian film industry, more commonly known as 'Nollywood'.

She also founded the Chime for Art Foundation, which raises awareness of social problems in Africa.

Nollywood is a burgeoning film industry, worth \$3.3 billion. It produced 1,844 movies in 2013 and has distribution agreements with Netflix and Sky. Uru has starred in many of these major releases and has been dubbed 'Nollywood's answer to Audrey Hepburn'.

She began her acting career with a London-based acting group and from there Uru was picked for a number of high-profile films, including Forgive me Father, Ebony,

Friends in Love and Weekend Getaway.

Her career took off after an interview on CNN's Inside Africa programme, which is watched by 300 million viewers. A Best Upcoming Actress nomination at the Best of Nollywood awards followed in 2011 and the exposure launched her to stardom.

She has previously been asked to present major Nollywood movie awards and is a social media influencer with over 150,000 followers.

# Erasmus Sánchez Herrera

## Director, Global Division at the National LGBT Chamber of Commerce (NGLCC)

MSc Business and Financial Economics, 2007

Erasmus Sanchez Herrera is the Director for the Global Division at the National LGBT Chamber of Commerce (NGLCC) and supports LGBT+ Chamber of Commerce across the world to grow, connect with corporates, and advance Global supplier diversity efforts. During Covid, Erasmus worked with the Dominican Republic, Mexico, Colombia, India and South Africa to better understand the needs of LGBT+ business owners within those territories.

After completing his undergraduate studies in the United States, Erasmus chose London for its multicultural environment and Greenwich for its excellent variety of programmes. He applied for a Master of Science in Business and Financial Economics

and knew it was the perfect opportunity to experience student life abroad.

Initially wanting to become an Investment Banker, he decided to follow a path in which he would be able to see the tangible impact of his work and progressed through his career to where he is now.

Erasmus understands that everyone will take their own path and offers this advice : "First I'd say to keep an open mind when it comes to the academic path that you choose. Just because you pick a specific area of study doesn't mean that's the only thing you can do."



**Find out more...**

[gre.ac.uk/alumni](http://gre.ac.uk/alumni)

[alumni.gre.ac.uk/greenwich-portraits](http://alumni.gre.ac.uk/greenwich-portraits)



## Kamal Farid

### Entrepreneur and Engineer

BEng Hons Civil Engineering, 2017

When Kamal travelled to the UK from Egypt to study, he didn't anticipate that his dissertation might have the impact to make a revolutionary change in the construction industry and to become his new venture.

Kamal decided to use his dissertation to focus on solving three of the UK's biggest infrastructure challenges: carbon emissions, rainwater runoff and winter flooding.

Although this was not an approved topic at the time, with a little persistence he managed to persuade his tutor to change their mind.

Kamal's solution was a Carbon Negative Permeable Pavement System (CNPPS), the first recycled road surface that absorbs carbon during manufacturing and reduces

runoff by allowing rainwater to soak through. After developing the concept, Greenwich i3 Centre offered him training in business development and mentoring, plus materials and facilities to turn his idea into a product.

Kamal raised the seed funding for CNPPS and launched a new round of funding in March 2019. "It was a tough journey, full of 'no's' from different investors, but with dedication there is always a way forward".



**In 2017, Kamal Farid won the university's Enterprise Challenge and in 2018 was a finalist in the Mayor of London's Entrepreneur Competition, but he says he would not have been able to finance or research CNPPS without the support of the i3 Centre.**

**Our undergraduate study options offer an alternative start to your degree at the University of Greenwich.**



# Here's how it works



## **Choose the International Foundation Year route,**

brought to you in partnership with the University of Greenwich and Oxford International Education Group.



**Select your degree course** before joining, which can be found under the applicable pathways course page



## **Start your course with the University of Greenwich International College,**

found in Bounty House close to the University of Greenwich Campus



**Successfully complete your course with us** and progress directly into year one (International Year Zero level) or year two (International Year One level) of your degree course with the university



## **Want to know more about life as an international student before you apply?**

Scan the QR code to chat to one of our friendly student ambassadors today!

# International Year Zero (IYZ)

IYZ courses are designed to help you gain extra English language skills and develop your subject knowledge to an undergraduate level.



**The IYZ is the first year of the four-year undergraduate course.**

Following successful completion of the IYZ at the college, you will continue on to first-year degree study directly with the university. You will choose your degree before starting from a fantastic range of courses. These degree options vary across five different pathways.

**Pathways available**

- Business and Management
- Computing
- Engineering
- Science
- Social Sciences and Law



# Core modules

As well as modules unique to your IYZ course, you will study the core modules shown below.

## **English for Academic Purposes**

This module aims to help you achieve the equivalent of IELTS 6.0 (with no skill below 5.5) for continuation to further study at the University of Greenwich. Through this course, you will be made aware of the critical importance of English competence in the context of your ongoing academic studies.

## **Digital Literacy**

Digital Literacy develops your computing skills in Microsoft Word, Excel and PowerPoint. It further helps you to develop research skills through appropriate use of the internet, and shows how using both the virtual learning environment (VLE) and social media can help you communicate effectively with your tutors and fellow students.

## **Project Study**

The Project Study module will help you develop the skills required to plan, research, write and deliver a project within your subject area. You will have the opportunity to study all aspects of a project related to your particular field of study, identify and develop the skills to enable you to realise the project, and report your findings both in written form and through a presentation.

# Business and Management

This course provides an excellent grounding in the basics of business – from accounting and mathematics to economics and management principles.

**START DATES:** January, November, September

## Compulsory modules

### Data Analysis

Data Analysis enables you to work with data for the purpose of solving real-life problems in the context of your chosen field of study. You will be introduced to basic statistical concepts, topics and methods, as well as statistical packages to help you collate and present data in forms that aid effective analysis and interpretation.

### Introduction to Accounting

This introduction looks at the basic mechanics and processes of financial accounting in both theory and practice. It aims to help you understand the importance of both financial and management accounting procedures in running a business effectively and providing data for decision-making.

### UK Government and Society

UK Government and Society provides students with an introduction to the main features of British democracy, exploring key features of British society, class, ethnicity, gender and human rights.

### Business Functions

The overall aim of this module is to provide you with a basic understanding of business and management studies, by introducing you to the standard departments within a business, such as finance, marketing and human resource management.

## International Business Management

This module looks at business structure and the impact of internal and external factors on business growth and development. You will evaluate the ways in which businesses have made an impact on society and the environment, and the need for businesses to behave in an ethical and sustainable way. You will also consider the impact of modern technology on businesses and how they need to respond to change and innovation.

## Introduction to Economics

This introduction aims to provide you with a basic understanding of micro- and macroeconomics. You will consider different economic models, the importance of (and basis for) governments' economic decisions, and the significance of key indicators such as GDP, inflation and unemployment. You will also consider external influences and constraints on government action, such as the impact of globalisation.

## Continuation Degrees

**You choose your degree before joining the course**

### BA (Hons)

Accounting and Business Analytics

Business with Finance

Business Management

Business Logistics and Transport Management

Business Entrepreneurship and Innovation

Business Purchasing and Supply Chain Management

Business with Marketing

Business Studies

Business Economics

Economics

Human Resource Management

Events Management and Innovation

Digital Marketing and Advertising

Hospitality Management

Marketing Brand Management

Tourism Management

# Computing

Our Computing course introduces a wide range of IT, communications and research skills that will prepare you for more advanced study. Further degree study at the University of Greenwich will help you gain professional skills in mobile application development, games design, programming, 3D modelling and animation.

**START DATES:** January, September

## Compulsory modules

### Problem Solving and Programming

This module introduces you to the notion of solving problems using computer applications. It provides you with a basic understanding of algorithms and their uses, with the additional experience of developing and using simple software programmes. You will be taught current programming language.

### Database Design and Usage

Database Design and Usage aims to give a practical introduction to the technology and terminology of tabular data, as well as the construction and use of databases. You will develop a database for a given situation using current standards and appropriate software – for example, a simulated business – and use a database to identify and solve problems within that context.

### Information Systems

This module will develop your understanding of information systems as a means of collecting, storing, organising and communicating information – typically in a management context. You will learn how computer software and networks support managers in the performance of their tasks, often in relation to business processes such as strategic planning, decision-making and performance measurement.

### Computing Research and Technology

This course presents you with a number of technical problems and issues that occur in real-life technological contexts. You will consider both technical and ethical issues and then aim, with the support of your tutors, to identify and research possible solutions. The overall aim is to provide you with “hands on” experience of the digital world and some of the issues raised within it.

# Degree specific modules:

## CHOOSE ONE:

### Data Analysis

Data Analysis enables you to work with data for the purpose of solving real-life problems in the context of your chosen field of study. You will be introduced to basic statistical concepts, topics and methods, as well as statistical packages to help you collate and present data in forms that aid effective analysis and interpretation.

### Pure Mathematics

The Pure Mathematics module will help develop your mathematical understanding as well as your familiarity and fluency with mathematical notation. It will prepare you to use mathematical applications for problem-solving in the sciences, engineering and computer science.

### Web Design and Development

Web Design and Development introduces you to HTML, a language used in the creation and display of pages on the World Wide Web. The module also provides a further introduction to the design and functionality of web pages, as well as the use of JavaScript for added functionality. You will additionally consider the use of web pages as marketing collateral to draw attention to the products and services of a business, and how web pages may be better constructed and developed with this in mind.

## Continuation Degrees

**You choose your degree before joining the course**

### BSc (Hons)

Computer Science

Computer Science and

Networking

Cybersecurity

Data Science

Games

Games Design and Development

Computing

# Engineering

Our Engineering course helps you develop the technical and analytical skills required for success as an undergraduate. With over 100 years of engineering excellence at the University of Greenwich, continuing to an engineering degree opens a huge number of future careers.

**START DATES:** January, November, September

## Compulsory modules

### Pure Mathematics

The Pure Mathematics module will help develop your mathematical understanding as well as your familiarity and fluency with mathematical notation. It will prepare you to use mathematical applications for problem solving in the sciences, engineering and computer science.

### Mechanics

Mechanics aims to develop the knowledge and skills that you will be expected to demonstrate in your continuing studies at first-degree level. It ensures that you can use appropriate mathematical language and understand mathematical notation, conventions and units. The module also introduces the relationships between forces, linear motion and energy, and the conditions for the static equilibrium of a body.

### Further Mathematics

Further Mathematics aims to build on the basic knowledge and techniques acquired during your prior study of mathematics, and further your understanding of the ways in which more advanced mathematical techniques aid problem solving and scenario modelling.

### Properties of Matter and Waves

This module aims to provide you with a basic post-high-school knowledge of atomic physics, materials, heat and gases, and oscillations and waves. It further introduces you to laboratory practice and procedures, with an emphasis on the need to work with these in regard to the safety of yourself and others.

### Electricity, Electronics and Fields

This module aims to develop your understanding of electricity and electronics, as well as fields and their effects. This will enable you to apply your understanding of these topics to real situations in engineering and computer science. The module further introduces you to laboratory practice with an emphasis on the need to work with this in regard to the safety of yourself and others.

# Degree specific modules

## CHOOSE ONE:

### Chemistry 1

The aim of this module is to provide you with an introduction to post-high-school chemistry while giving you a stimulating grounding in the basic theoretical principles of the subject. The module also aims to introduce you to laboratory practice with an emphasis on the need to work with this in regard to safety.

### Data Analysis

Data Analysis enables you to work with data for the purpose of solving real-life problems in the context of your chosen field of study. You will be introduced to basic statistical concepts, topics and methods, as well as statistical packages to help you collate and present data in forms that aid effective analysis and interpretation.

## Continuation Degrees

**You choose your degree before joining the course**

### BEng (Hons)

Computer Engineering

Cybernetics

Electrical and Electronic Engineering  
Technology

Electrical and Electronic Engineering

Engineering Management

Mechanical Engineering

Mechanical Engineering Technology

# Science

IFY Science provides an excellent grounding in the practical, technical and conceptual skills required for your chosen degree in the sciences. You will also be introduced to laboratory practice and procedures with an emphasis on the need to work with this in regard to the safety of yourself and others.

**START DATES:** January, November, September

## Compulsory modules

### Data Analysis

Data Analysis enables you to work with data for the purpose of solving real-life problems in the context of your chosen field of study. You will be introduced to basic statistical concepts, topics and methods, as well as statistical packages to help you collate and present data in forms that aid effective analysis and interpretation.

### Pure Mathematics

The Pure Mathematics module will help develop your mathematical understanding as well as your familiarity and fluency with mathematical notation. It will prepare you to use mathematical applications for problem-solving in the sciences, engineering and computer science.

### Chemistry 1

The aim of this module is to provide you with an introduction to post high school chemistry while giving you a stimulating grounding in the basic theoretical principles of the subject. The module also aims to introduce you to laboratory practice with an emphasis on the need to work with this in regard to safety.

### Chemistry 2

Chemistry 2 further develops the basic principles of chemistry, building on the knowledge and skills acquired in your prior scientific studies. Its intention is to stimulate your appreciation of the social, environmental, economic and technological impact of chemistry on the community.

## **Cell Biology**

The aim of this module is to provide you with an understanding of post high school biology and introduce you to the knowledge required for further studies in the biological sciences. This includes cell structure and function, how information substances flows through a cell, and the basic principles of metabolism.

## **Anatomy and Physiology**

This module continues to build on your basic knowledge of biological topics in preparation for further studies. Topics include the organisation and integration of physiological processes in nature, with a particular reference to animals and with an emphasis on mammalian (especially human) anatomy and physiology.

## **Continuation Degrees**

**You choose your degree before joining the course**

### **BSc (Hons)**

Biology

Biomedical Science

Chemistry

Forensic Science

Forensic Science with Criminology

Human Nutrition and Health

Pharmaceutical Sciences

# Social Sciences and Law

Social Sciences and Law course introduces you to the core knowledge necessary for the study of disciplines such as Politics, International Relations and Law.

**START DATES:** January, September

## Compulsory modules

### Data Analysis

Data Analysis enables you to work with data for the purpose of solving real-life problems in the context of your chosen field of study. You will be introduced to basic statistical concepts, topics and methods, as well as statistical packages to help you collate and present data in forms that aid effective analysis and interpretation.

### UK Government and Society

UK Government and Society provides students with an introduction to the main features of British democracy, exploring key features of British society, class, ethnicity, gender and human rights.

### International Business Management

This module looks at business structure and the impact of internal and external factors on business growth and development. It will also introduce you to management and leadership approaches within business and how thinking about management has developed over time.

### Introduction to Psychology 1

Introduction to Psychology 1 introduces you to the main theoretical approaches to psychology, considering its historical development as a field of study. You will be made aware of key ideas and concepts in social, cognitive and developmental psychology.

## Degree specific modules

### CHOOSE ONE:

#### Principles of the English Legal System 1

This module aims to provide a basic introduction to the legal system of England and Wales. Although the focus is on contemporary law, a historical perspective shows how the legal system has developed over time. The module describes Parliament's role, the main features of the court system, the different types and levels of court, the jury system, judgment and case law and the roles of Judges, Barristers, Solicitors and court officials. It explains the different processes around civil and criminal cases. It also briefly considers the impact of EU directives and the role of European courts within Britain in the context of the Brexit.

## Introduction to Psychology 2

Introduction to Psychology 2 aims to broaden your understanding of a wider range of approaches within the subject, focusing on biopsychology and considering the key area of stress. Abnormal behaviour is also studied with an emphasis on schizophrenia and eating disorders. You will review the methods employed in psychological research and consider the ethical issues raised in conducting research with human and animal participants.

## Pure Mathematics

The Pure Mathematics module will help develop your mathematical understanding, familiarity, and fluency with mathematical notation. It will prepare you to use mathematical applications for problem-solving in the sciences, engineering and computer science.

## Introduction to International Relations

This module provides an introduction to the study of international relations, including historical and theoretical background to current world problems. It also looks at the concept of globalisation, considering supra-national organisations and the influence of multinational companies.

## Anatomy and Physiology

This module builds on your basic knowledge of biological topics in preparation for further studies. Topics include the organisation and integration of physiological processes in nature, with a particular reference to animals and emphasising mammalian (especially human) anatomy and physiology.

## Continuation Degrees

**You choose your degree before joining the course**

### LLB (Hons)

Law

### BA (Hons)

Criminology and Criminal Justice

Sociology

Politics and International Relations

Physical Education and Sport

### BSc (Hons)

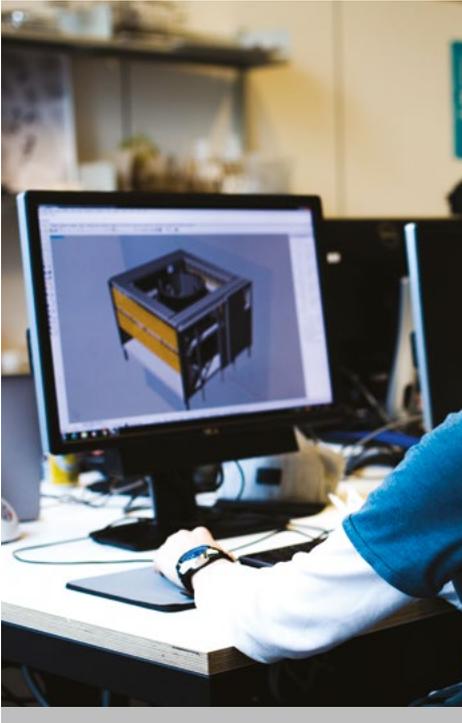
Psychology

Psychology with Counselling

Public Health

# International Year One (IY1)

The IY1 course provides an intensive combination of first year university subject modules with extra study and English language skills.



The IY1 is the first year of the three-year undergraduate course. After completing this first year at the college, you will continue to second-year degree study directly with the university. You will choose your degree before starting your course. You can study for degrees in Business and Management and Engineering.

## **Pathways available**

- Business and Management
- Engineering

## **Core modules**

As well as modules unique to your specific course, you will also study the following compulsory module:

### **English for Academic Purposes**

This module aims to help you achieve the equivalent of IELTS 6.0 (with no skill below 5.5) for continuation to further study at the University of Greenwich. Through this course, you will be made aware of the critical importance of English competence in the context of your ongoing academic studies.

# Business and Management

This course provides an excellent grounding in business basics – from accounting and mathematics to economics and management principles. The course will also give you a chance to pursue networking, mentoring and internship opportunities with global firms such as Apple, Barclays, Ford, Goldman Sachs, IBM, Microsoft, Northern Trust, Sony PlayStation, The Walt Disney Company, and Warner Music Group. These opportunities are available to students once they've progressed to their chosen university degree course.

**START DATES:** January, September

## Compulsory modules

### Financial Management

Financial Management introduces you to how businesses are financed, how their financial performance is monitored and controlled, and how national and international factors may impact them.

### Introduction to People, Work and Organisations

This module introduces you to the concepts and theories relevant to understanding people's behaviour within work organisations – both as individuals and groups. It also examines organisational design and its impact on individuals' behaviour and effectiveness at work.

### Marketing Management 1

The module aims to introduce you to marketing, a basic grounding in its theories and concepts, and an overview of marketing practice. This will enable you to understand marketing as an organisational discipline and its operational role within a business. Practical examples are provided through case studies to support or illustrate theory.

### Quantitative Methods

Quantitative Methods introduces the ideas of statistics and financial mathematics within a business and organisational context. It also aims to provide you with the quantitative techniques required to summarise and present business data in a meaningful way.

## **Professional Practice for Business**

This module is designed to help you build the professional and personal skills needed for success in your business studies and develop core competencies for employability that incorporate professionalism and ethical practice.

## **Economics for Business**

This module aims to give you a solid foundation in economic theory that will enable you to understand the environment within which business functions. You will consider economic decision-making by individuals and businesses, the impact of government policies and actions on businesses, and the influence of wider economic and political groupings of states.

## **Continuation Degrees**

**You choose your degree before joining the course**

### **BSc (Hons)**

Business with Finance

Business with Marketing

Business Studies

# Engineering

This course is designed to deepen your understanding of mathematical and scientific principles during the first year of your undergraduate degree.

**START DATES:** January, September

## Compulsory modules

### Engineering Mathematics

This module will provide you with a sound knowledge and command of mathematics with an emphasis on engineering applications. The principal aim of this module is to develop your understanding of engineering mathematics to support you progress through your course.

### Principles of Engineering Design and Manufacture

This module teaches the key elements of the design process and shows how design is an integrative subject that encompasses all disciplines of engineering. You will experience collaborative and individual design from problem formulation through to manufacturing of a product.

### Electrical and Electronic Principles

This module seeks to provide you with the consolidation of fundamental principles in electrical/electronic science together with a basic knowledge and understanding of common analogue and digital electronic devices. The emphasis, supported by laboratory experiments, will be to understand the operation of devices highlighting the practical use and application of these devices.

### Mechanical Principles

The aim of this module is to provide you with a clear understanding of the concepts of Mechanical Engineering. This will be achieved through a background in the principles of Mechanical Sciences and their uses in the solutions of engineering problems.

### Professional Practice in Engineering

The aim of this module is to introduce you to Engineering as a profession and to require you to think what this means in relation not only to the demands of the profession in terms of knowledge, skills and creative thinking, but also of how engineers work in terms of context, site or office environments both as individuals and as members of teams.



## Continuation Degrees\*

**You choose your degree  
before joining the course**

### **BEng (Hons)**

Mechanical Engineering Technology

Electrical and Electronic Engineering  
Technology

\*Courses awaiting professional recognition.

# Postgraduate Study



Stockwell Street library booths

## Here's how it works:



**Select your master's degree course** before joining which can be found under the applicable pathways course page



**Start your course with the University of Greenwich International College,**

found a short distance from the University of Greenwich campus



**Successfully complete your course with us at the college** and progress directly into year one of master's study with the university.

# International Incorporated Master's (IIM)

Our postgraduate study options offer you an alternative start to your master's degree at the University of Greenwich.



At postgraduate level, the IIM provides you with the advanced skills you need to continue on to your chosen postgraduate degree. Providing either one term (10 weeks) or two terms (20 weeks) of preparation for entry into a 1-year master's degree in Business and Management, Engineering or Computing.

### **Pathways available**

- Business and Management
- Engineering
- Computing

# Business and Management

If you want to broaden your understanding of the business world, the IIM Business and Management course is the ideal start to a Master's degree at the The University of Greenwich.

**START DATES ONE TERM:** September

**START DATES TWO TERMS:** January

## Compulsory modules

(Both one-term and two-term courses)

### English for Master's Preparation 2

This module aims to develop your existing English language ability to prepare you for study at master's level. Goals include raising your performance from a minimum of 6.0 IELTS to 6.5 IELTS (with no skill below 5.5) or higher, as well as increased confidence and competence in English for postgraduate studies.

### Studying Postgraduate Business in the UK

This module aims to introduce you to the structure, demands and expectations associated with postgraduate study of business in the UK. There is an emphasis on the development of academic skills of particular relevance to study at postgraduate level.

### Management in Context

Management in Context helps you better understand some of the key activities and functions associated with establishing and managing a business.

### Introduction to Business Strategy

Required module for all MA and MBA continuation courses except MSc International Banking and Finance.

This module aims to provide you with an understanding of key concepts, recent developments and issues within the strategy of business organisations, emphasising a critically evaluative approach to application.

## Quantitative Methods for Business

Required for students choosing MSc International Banking and Finance.

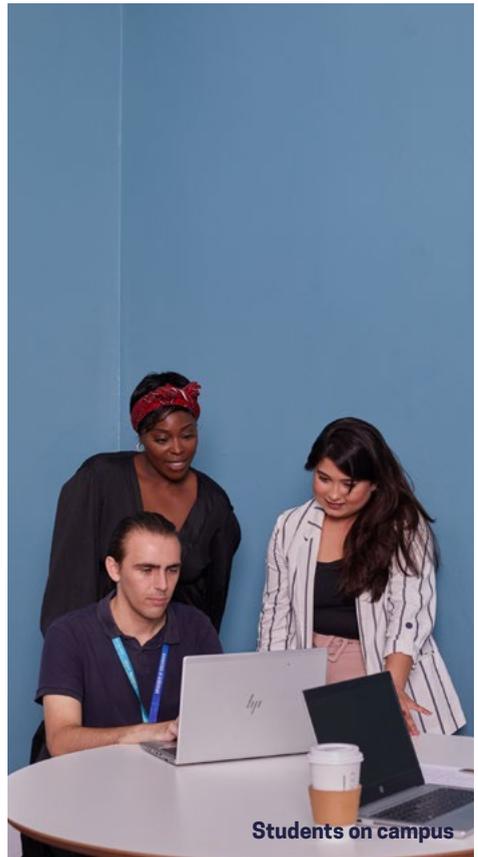
This module covers common statistical techniques used in many businesses for managerial decision-making. The course offers you a grounding in statistics with an emphasis on practical applications and covers extensive uses of the Excel and its associated functions.

## Economics for Business

This module aims to give you a solid foundation in economic theory that will enable you to understand the environment within which business functions. You will consider economic decision-making by individuals and businesses, the impact of government policies and actions on businesses, and the influence of wider economic and political groupings of states.

## Professional Practice for Business

This module is designed to help you build the professional and personal skills needed for success in your business studies and develop core competencies for employability that incorporate professionalism and ethical practice.



Students on campus

# Business and Management

## Additional compulsory modules

(Two-term only)

### English for Master's Preparation 1

This module aims to build on your existing English language ability and prepare you for study at master's level. Goals include raising your measurable performance from a minimum of 5.5 IELTS to 6.0 IELTS (with no skill below 5.5) or higher, as well as increased confidence and competence in English for postgraduate studies.

### Business English

Business English introduces and develops English skills directly relevant to your academic studies through the investigation of business. It also aims to introduce and develop your understanding of basic business models.

### Business Environment

Business Environment introduces you to economic theories and systems, relating these to the environment within which businesses function. You will further be equipped with the critical skills to apply concepts and principles to a business context.

### Marketing: Planning and Implementation

Required module for all MA and MBA courses except MSc International Banking and Finance.

This module has been designed to provide you with an understanding of the marketing processes strategic planning and implementation phases. You will also examine the concepts and principles underlying the marketing function within a business.

### Finance, Investment and Banking

For students choosing MSc International Banking and Finance.

The aim of this module is to introduce you to corporate finance. You will examine the concepts and principles underlying key financial decisions, focusing on the banking sector. The module also offers further insight into the nature of financial instruments, financial markets, and financial intermediaries.



## Continuation Degrees

**You choose your degree before joining the course**

### **MA**

International Events Management

International Tourism and Hospitality Management

Logistics and Supply Chain Management

International Business

### **MBA**

Global

### **MSc**

International Banking and Finance

Economics

# Computing

This pathway provides students with a range of computing and information systems discipline-specific skills and experience, enabling them to succeed on to the level 7 stage of the course.

**START DATES ONE TERM:** September

**START DATES TWO TERM:** January

## Compulsory modules

(Both one-term and two-term courses)

### English for Master's Preparation 2

This module aims to continue to develop your existing English language ability to prepare you for study at master's level at the University of Greenwich, in particular, raise your performance from a minimum of 6.0 IELTS to 6.5 IELTS (with no skill below 5.5) or higher and to increase linguistic competence further and boost confidence to a higher level in the use of English in the context of postgraduate studies.

### Preparation for Postgraduate Study in the UK

The module introduces students to the structure, demands and expectations of postgraduate study across various subject disciplines in the UK. There is an emphasis on the development of advanced academic skills. The focus is on the VLE and the role of IT, the internet and specialist sites, and journals that may be accessed digitally.

### Computer and Network Security

This module introduces the vulnerabilities of computers and networks. It gives students an understanding of the motives and techniques of hackers and others who threaten computer and network security.

The module develops and enhances your understanding of the methods that can be deployed to provide enhanced security to computers and networks. It also provides a wider context in considering ethical issues involved in developing and using programmes that threaten an individuals' privacy.

### Technical Project Management

This module provides a developed understanding of project management within a technical context. It also considers how management requirements set the parameters and establish the desired outcomes of a project. The module illustrates the importance of team building, role allocation and the use of projects.



Computing student

# Computing

## Additional compulsory modules

(Two-term only)

### English for Master's Preparation 1

This module aims to build on your existing English language ability and to prepare you for study at the master's level at the University of Greenwich, in particular, to raise your measurable performance from a minimum of 5.5 IELTS to 6.0 IELTS (with no skill below 5.5) or higher and to continue to increase linguistic competence and boost confidence in the use of English in the context of postgraduate studies.

### Technical English

The module aims to introduce and develop English skills directly relevant to Engineering and Computing through the academic study of their practical applications in a workplace context. It aims to introduce and develop students' knowledge and understanding of the theoretical, technical, and practical aspects of Engineering and Computing as academic subjects. In Technical English, this is achieved by focusing on how more advanced and developed study skills and an appreciation of the specialised vocabulary and technical language associated with Engineering and Computing can underpin and progress academic studies.

### Software Engineering

This module aims to provide students with little or limited computing experience with a theoretical and practical introduction to

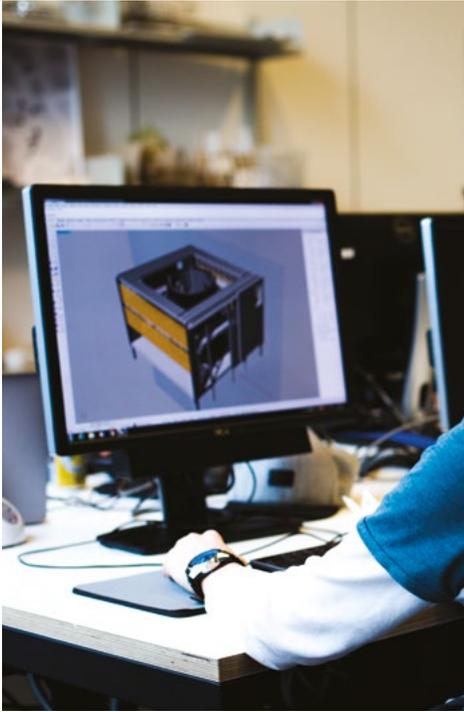
Software Engineering. The module enables students to learn about the methodologies and approaches adopted in software development and places software development in the context of client requirements. It also demonstrates how these might be met in a broader context by introducing issues around sustainability, legal frameworks, and ethical considerations.

### Aspects of Programming

This module aims to introduce students to programming and familiarise them with the use of current programming language in constructing simple programmes. The module allows students to deploy such programs in solving practical problems. It introduces them to the notion of coding and the adaptation of programmes to the requirements of organisations or businesses.

### Introduction to Business Strategy

This module aims to provide you with an understanding of key concepts, recent developments, and issues within the strategy of business organisations, emphasising a critically evaluative approach to application.



## Continuation Degrees

**You choose your degree before joining the course**

### **MSc**

Computing and Information Systems

Management of Business Information  
Technology

# Engineering

This pathway aims to equip students and engineering professionals with the skills to embark on a future-thinking career. As well as practical techniques, the course provides the opportunity to explore electronics, electrical, embedded systems, design and business operations.

**START DATES ONE TERM:** September

**START DATES TWO TERMS:** January

## Compulsory modules

(Both one-term and two-term courses)

### English for Master's Preparation 2

This module aims to continue to develop your existing English language ability to prepare you for study at master's level at the University of Greenwich, in particular, raise your performance from a minimum of 6.0 IELTS to 6.5 IELTS (with no skill below 5.5) or higher and to increase linguistic competence further and boost confidence to a higher level in the use of English in the context of postgraduate studies.

### Preparation for Postgraduate Study in the UK

The module introduces students to the structure, demands and expectations of postgraduate study across various subject disciplines in the UK. There is an emphasis on the development of advanced academic skills. The focus is on the VLE and the role of IT, the internet and specialist sites, and journals that may be accessed digitally.

### Software Design Tools and Laboratory Practice

This module allows students to familiarise themselves with a range of software tools which enables them to describe, analyse and solve problems in electrical circuits and electronic systems through computer simulations. Students can develop their practical computer laboratory and workshop skills and bring theory and practice together in devising and resolving a problem using the tools and techniques they have been studying. During the final project phase of the module, the students will be supervised and supported by their tutor.

## **Electrical Circuits and Analogue Electronics**

This module is designed to equip students with the foundational knowledge of electrical engineering, an appreciation of electrical engineering principles and techniques for solving circuit problems and applying techniques to practical problems. The module further acquaints students with the theory and application of electronic circuits used at Radio Frequencies (RF); both the circuit and the components behave differently at these frequencies. The electronic devices must be modelled more accurately to understand and utilise their behaviour to analogue signals of high frequency. Students learn how to describe the design and analysis of high-frequency electronic circuits from a mathematical and CAD perspective.

## **Principles of Quality Engineering**

To provide knowledge of quality engineering techniques and the necessary management systems and philosophies for their successful implementation. To understand how various quality engineering techniques, including software tools, can be implemented throughout the product and manufacturing life cycle. To know how Total Quality Management can be used strategically to exceed customer requirements and facilitate process improvement. To develop the students' understanding of information technology tools for implementing operations management techniques and to appreciate the integration and synchronisation with the enterprise.

## **Principles of Process Improvement**

To provide students with a strategic overview of which tools and techniques will help improve operational effectiveness. Develop a critical review of their theory and practice to develop their understanding of process improvement techniques and how to select the right tool for the situation they face.



**Engineering student**

# Engineering

## Additional compulsory modules

(Two-term only)

### English for Masters' Preparation 1

This module aims to build on your existing English language ability and to prepare you for study at master's level at the University of Greenwich, in particular, to raise your measurable performance from a minimum of 5.5 IELTS to 6.0 IELTS (with no skill below 5.5) or higher and to continue to increase linguistic competence and boost confidence in the use of English in the context of postgraduate studies.

### Technical English

The module aims to introduce and develop English skills directly relevant to Engineering and Computing through the academic study of their practical applications in a workplace context. It aims to introduce and develop students' knowledge and understanding of the theoretical, technical, and practical aspects of Engineering and Computing as academic subjects.

In Technical English, this is achieved by focusing on how more advanced and developed study skills and an appreciation of the specialised vocabulary and technical language associated with Engineering and Computing can underpin and progress academic studies.

### Technical Project Management

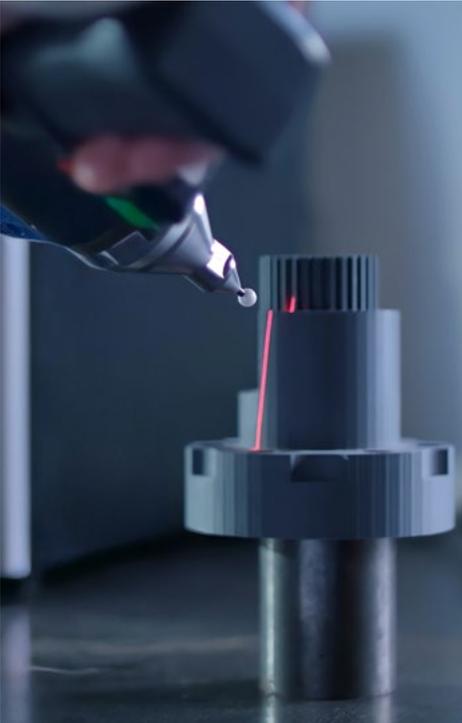
This module aims to provide students with a developed understanding of project management within a technical context. It enables students to follow a simulated project through to the final report stage and presentation to those commissioning it. The module considers how management requirements set the parameters and establish the desired outcomes of a project.

### Advanced Mathematical and Analytical Methods

This module aims to strengthen and extend students' mathematical skills, enable students to appreciate the use of mathematics as an engineering tool and build up a student's competence in applying mathematical methods and using software packages to identify and seek solutions to engineering problems.

### Introduction to Business Management

This module aims to provide you with an understanding of key concepts, recent developments, and issues within the strategy of business organisations, emphasising a critically evaluative approach to application.



## Continuation Degrees

**You choose your degree before joining the course**

### **MSc**

Electrical and Electronic Engineering

Mechanical and Manufacturing  
Engineering

Engineering Management

# MBA

The University of Greenwich MBA develops future business leaders.

Our course approaches responsible leadership from the starting points of creativity, practicality and social resourcefulness – focusing strongly on students' personal development and career management.

Building on a broad foundation of business functions, the MBA focuses on the integrative disciplines of business strategy and change management, leading to a real-world consultancy project and an individual business project. The course also includes executive coaching, which helps students understand their value in the marketplace and develop plans to make the very best of their career potential.

## Course highlights

### Business Simulation

You will take part in a business simulation game called Cayenne. The game allows participants to identify common project challenges. You will act as teams of project consultants for a major IT implementation programme.

### MBA Conference

Each year the Greenwich Business School hosts a conference which is themed, organised and delivered by current MBA students and those in their second year of part-time study with supported open learning studies.

### EMBA Webinar Series

The webinar covers the most up-to-date topics in business, such as blockchain and cryptocurrency, the strategy paradox, entrepreneurship, AI, machine learning and sustainable finance. Industry professionals and academics are invited to bring insights and up-to-date research to broaden your knowledge and enhance your learning experience.

### Networking Events

Our networking events give you a unique opportunity to practise professional etiquette and network with potential employers. Our guest speakers include PR, speaking and media coaches, who introduce students to the importance of networking and networking skills.

The MBA degree at the University of Greenwich conforms to the learning outcomes (the knowledge and skills you should acquire from a period of study) set out by the Quality Assurance Agency for Higher Education, the Association of Business Schools and Bologna Accord benchmarks for the degree outcomes and stages of attainment.



Student on campus

# Entry requirements

Below is a list of country-specific academic entry requirements. You must also meet the English language requirements stated on the course pages. These requirements are indicative only and subject to change.

Each application is dealt with on an individual basis. If your country is not listed, please get in touch with our Admissions Team, who will be happy to provide you with information. Please get in touch with us at [ugic@oxfordinternational.com](mailto:ugic@oxfordinternational.com)

Country	International Year Zero	International Year One	IIM One Term	IIM Two Term
<b>Bangladesh</b>	Higher Secondary Certificate (HSC) with a minimum grade of 33%	High School Certificate (HSC) with minimum 55%	Four years of bachelor's with a minimum CGPA 2.25	Four years of bachelor's with a minimum CGPA 2.0
<b>China</b>	Senior Middle two at minimum 70%	Senior Middle three at minimum 60%	Four year full time bachelor's degree with 60%	Three or five year Diploma (Zhuanke) from a recognised institution or four year Benke from a recognised institution or self-taught or distance learning, with minimum 60%
<b>Cyprus</b>	Cyprus-Apolytirion with a minimum grade of 10 with no less than 10 in Mathematics	Cyprus-Apolytirion a minimum grade of 13 with no less than 10 in Mathematics	Contact us for more information	Ptychion with a minimum grade of five

Country	International Year Zero	International Year One	IIM One Term	IIM Two Term
<b>Egypt</b>	Thanaweya A'ama / Al Azhar general secondary school certificate with minimum 60%	Thanaweya A'ama / Al Azhar general secondary school certificate with minimum 80%	Contact us for more information	Bachelor's with minimum grade pass
<b>Ghana</b>	SSCE / WAEC / NECO with minimum grades 1-6 (need 6 including Maths and English)	SSCE / WAEC / NECO with minimum grades 1-3 (including Maths and English)	Successful completion of relevant degree with a minimum grade third class and WAEC C6 or above	HND with minimum grade pass and WAEC C6 or above, or, successful completion of relevant degree with a minimum grade pass and WAEC C6 or above
<b>Hong Kong</b>	Pass HKDSE with a minimum of four subjects Including Maths and English OR Successful completion Form four and five with an average of 40%	Completion of forms four and five in the Hong Kong Diploma of Secondary Education (HKDSE) 60% in five subjects including Maths	Associate Degree with 65% or above, or pass Bachelor's degree	Associate Degree with 60% or above
<b>India</b>	Standard X with minimum grade pass with 50%	Standard XII (English) with minimum grade pass with 50%	Undergraduate degree (English) with minimum grade 45%	Undergraduate degree (English) with minimum grade pass

Country	International Year Zero	International Year One	IIM One Term	IIM Two Term
<b>Indonesia</b>	Senior Secondary Leaving Certificate SMA/ STTB/SMA with a minimum grade of six	Senior Secondary Leaving Certificate SMA/ STTB/SMA with a minimum grade of eight	Contact us for more information	Bachelor's degree with a minimum grade pass
<b>Japan</b>	Upper Secondary School Leaving Certificate (Kotogakko Sotsugyo Shomeisho) with a minimum grade Pass	Upper Secondary School Leaving Certificate (Kotogakko Sotsugyo Shomeisho) with a minimum grade of three	Contact us for more information	Bachelor's degree with a minimum grade pass
<b>Jordan</b>	Tawjihi with a minimum grade of 60%	Tawjihi with a minimum grade of 80%	Contact us for more information	Bachelor's degree with a minimum grade pass
<b>Kazakhstan</b>	Certificate of Completed Secondary Education with a minimum grade of three	Certificate of Completed Secondary Education with a minimum grade of four	Contact us for more information	Bachelor's degree, Specialist Diploma or Magister (post 1991) with minimum grade pass
<b>Kenya</b>	KCSE with grades A-D including English and Maths	KCSE with six grades at C	Contact us for more information	Bachelor's degree with a minimum grade pass
<b>Lebanon</b>	Baccalauréat General / Baccalaureate Technique with a minimum average grade of 12	Diplôme de Technicien Supérieur with a minimum average grade of 15	Contact us for more information	Bachelor's degree with a minimum grade pass



Students on campus

Country	International Year Zero	International Year One	IIM One Term	IIM Two Term
<b>Malaysia</b>	Successful completion of a minimum of five Sijil Pelajaran Malaysia (SPM) grade A-C including SPM/1119 English Grade C or above	Two passes at STPM Grade E or UEC three passes at grade A1/A2 and SPM/1119 English Grade C or above	Contact us for more information	Pass three year degree or MAR/TAR and SPM/1119 English Grade C or above
<b>Morocco</b>	Morocco-Baccalaureat with minimum grade 10	Morocco-Baccalaureat with minimum grade 13	Contact us for more information	Bachelor's with minimum grade 10
<b>Nepal</b>	Plus Two with minimum 35%	Plus Two with minimum 55%	Nepal - 1 term IIM - Three or Four year Bachelor's at minimum 50%	Three or four year bachelor's at minimum 35%
<b>Nigeria</b>	SSC/ WAEC/ NECO with minimum grade 1-6 including English and Maths C6 and above	SSC/ WAEC/ NECO with minimum grade 1-3 including English and Maths C6 and above	Bachelor's degree from a government recognised university with a pass for Bachelor's with GPA of 2.0	HND with grade pass or Bachelor's degree from a government recognised university with a pass for Bachelor
<b>Pakistan</b>	Intermediate (FA / FSC / ICom / DCom / HSSC) with minimum grade 50%	Intermediate (FA / FSC / ICom / DCom / HSSC) with minimum grade 60%	Two (or one) year's Master's after two or three year degree with minimum pass at 45%	Two (or one) year's Master's after two or three year degree with minimum pass grade

Country	International Year Zero	International Year One	IIM One Term	IIM Two Term
<b>Poland</b>	Certificate of Completion from a General Lyceum without the state matura exam with pass: "Acceptable" (Dopuszczający) Or 2/6	Swiadcetwo Dojrzałości / Matura average grade 40% in basic subjects	Bachelor's degree grade pass with 3.5	Bachelor's degree pass grade
<b>Russia</b>	Attestat o Srednem Obrazovanii or Diploma of Secondary Vocational Education Attestat o Srednem Obrazovanii with a grade of 3	Attestat o Srednem Obrazovanii or Diploma of Secondary Vocational Education Attestat o Srednem Obrazovanii with a grade of 4	Contact us for more information	Specialist Diploma or Bachelor's grade pass
<b>South Africa</b>	Senior Certificate (no Matriculation endorsement) with minimum 40%	Senior Certificate (no Matriculation endorsement) with minimum 50%	Contact us for more information	Bachelor's degree with pass
<b>South Korea</b>	High School Diploma or College Education Ability Test (CAE) with a minimum grade 60%	High School Diploma or College Education Ability Test (CAE) with a minimum grade 70%	Degree (4 years) with a minimum grade 3.0	Degree (4 years) with a minimum grade pass

Country	International Year Zero	International Year One	IIM One Term	IIM Two Term
<b>Thailand</b>	Pass the Mathayom Suksa 6 (Maw 6 or M6) with a minimum of 50% or 1 out of 4	Pass the Mathayom Suksa 6 (Maw 6 or M6) with a minimum of 60% or 2 out of 4	Bachelor's with GPA of 2.0	Bachelor's degree with minimum grade pass
<b>Ukraine</b>	Secondary School (new system) with minimum grade four	Secondary School (new system) with minimum grade six	Bachelor's with a minimum grade of 65%	Bachelor's degree with a minimum grade of 60%
<b>United Kingdom</b>	GCSEs with five passes at Grade A* to C	General Certificate of Education (Advanced Level) with 80 UCAS points	A qualifying undergraduate degree at 3rd class honours	A qualifying undergraduate degree
<b>USA</b>	High School Diploma with a minimum CGPA 2.0	High School Diploma with a minimum CPGA 2.5 and successful completion of the Advanced Placement (score of three or above)	Relevant Bachelor's degree with a minimum CPGA 2.4	Relevant Bachelor's degree with a minimum CPGA 2.0
<b>Uzbekistan</b>	O'rta Ma'lumot To'g'risida Shahodatnoma (Certificate of Completed Secondary Education) with a minimum grade of three	O'rta Ma'lumot To'g'risida Shahodatnoma (Certificate of Completed Secondary Education) with a minimum grade of four	Bakalavr Diplomi (Degree) with a minimum 70%	Bakalavr Diplomi (Degree) with a minimum 55%

Country	International Year Zero	International Year One	IIM One Term	IIM Two Term
<b>Vietnam</b>	Completion of year 11 Bang tot nghiep pho tong trung hoc with a minimum overall grade of 6.0	Completion of year 12 Bang tot nghiep pho tong trung hoc at minimum grade 6.0	Four year Degree (Bang tot Nghiep Dai Hoc) at minimum grade 6	Four year Degree (Bang tot Nghiep Dai Hoc) at minimum grade five
<b>GCC Countries</b>	Tawjihi pass with 60%	Tawjihi pass with 80%	Contact us for more information	Bachelor's degree with pass (60%)

# Course dates

## International Year Zero (IYZ)

Course	Intake	Course Starts	Course Ends	Transition to UoG
International Year Zero (IYZ)	Oct-23	2 October 2023	7 June 2024	September 2024
International Year Zero (IYZ)	Jan-24	22 January 2024	9 August 2023	September 2024

## International Year One (IY1)

Course	Intake	Course Starts	Course Ends	Transition to UoG
International Year One (IY1)	Oct-23	2 October 2023	7 June 2024	September 2024
International Year One (IY1)	Jan-24	22 January 2024	9 August 2023	September 2024

## International Incorporated Masters (IIM)

Course	Intake	Course Starts	Course Ends	Transition to UoG
IIM One Term	Sep-23	18 September 2023	18 December 2023	January 2024
IIM Two Terms	Jan-24	22 January 2024	7 June 2024	September 2024

UoG = The University of Greenwich

UGIC fee information is available online at [gre.ac.uk/ugic](http://gre.ac.uk/ugic)

Alternatively, you can contact us at [ugic@oxfordinternational.com](mailto:ugic@oxfordinternational.com)



Student in Stockwell Street library

# How to apply

Applying for a course at the University of Greenwich International College is easy. Scan the following QR code to submit your application:



To complete your online application, we will need the following:



A copy of a valid passport



A copy of your original qualification certificates and transcripts

Certified translation  
(if applicable)



Any current and previous UK visas, CAS Letter and copies of exit stamp. Please also include a copy of any previous visa refusal letters

If you previously studied in the UK



A valid copy of IELTS or Pearson PTE if the score is at 5.5 or above

Only IELTS taken at UKVI-approved centres can be used if the score is below 5.5 in any component.

# What will happen after you submit your application?

**One of our student advisers will support you through the application process. Below is a step-by-step guide to what will happen once you submit your application.**

## **Stage 1 Check qualifications**

We will carefully review your application and check that your academic qualifications and level of English language are suitable for entry to your chosen programme.

## **Stage 2 Issue conditional offer**

If your application is successful, we will send you a formal offer of a place.

## **Stage 3 Issue unconditional offer**

Once you've met all the conditions outlined in your Conditional Offer, we will send you an Unconditional Offer.

## **Stage 4 Submit deposit**

To accept a place on the course, you will need to make a deposit to confirm your offer. The amount of your deposit will be confirmed in the offer letter.

## **Stage 5 CAS issued**

Upon receipt of the deposit, we will request your pre-CAS documents. Once the pre-CAS documents have been received, we will issue you a Confirmation of Acceptance for Studies (CAS) number.

## **Stage 6 Apply for visa**

You will then need to apply for a visa.

## **Stage 7 Final payment**

Advance payment of remaining fees will be required prior to arrival.

## **Stage 8 Accommodation**

Once you have chosen the University of Greenwich International College as your firm choice, you'll receive an invite to book your room and we will provide you with all of the necessary details.

## **Stage 9 Pre-arrival**

Before the start of the course, we will send you details of how to register and a welcome pack.

## **Stage 10 Welcome to the UK**

We will also ask for details of your flight to the UK. We can arrange for a taxi transfer upon your arrival at a UK airport (additional fees apply).



**Oxford**  
**International**  
Education Group

The University of Greenwich International College holds responsibility for the academic provision. However, responsibility for quality assurance and maintenance of quality standards for all teaching at the college remains strictly with the the University of Greenwich. The University of Greenwich International College is operated by Oxford International Education Group. Founded in 1991, Oxford International is an accredited private education provider that operates international colleges and English language centres across the UK and North America to create life-enhancing experiences for students worldwide. Our courses help over 70,000 international students achieve academic success every year. We have built strong relationships with education organisations around the world and pride ourselves on delivering the best programmes for their students.

[www.oxfordinternational.com](http://www.oxfordinternational.com)



Old Royal Naval College at night, Greenwich ,London

## CONTACT US

If you would like to know more or if you have any questions, please contact us today – we would be delighted to hear from you.

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*International College*

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For the latest information on our academic programmes and courses, please visit the Oxford International University Partnerships website: [oxfordinternational.com](http://oxfordinternational.com)