Follow your path to the University of Glasgow, an institution with a fantastic global reputation. An exciting Scottish study experience awaits you at historic Glasgow, and Kaplan can help you get there.
WHY CHOOSE THE UNIVERSITY OF GLASGOW?

- Ranked 11th in the UK
  Times Higher Education World University Rankings 2019
- Top 70 in the world
  QS World University Rankings 2019
- Founded in 1451: 4th oldest university in the English-speaking world
- Scottish University of the Year 2018
  Times and Sunday Times Good University Guide
- Ranked 17th in the UK for research quality
  Times and Sunday Times Good University Guide 2019
- 28,000 students from over 140 countries
- Located in Glasgow: Scotland’s biggest city

Member of the prestigious Russell Group
A University of Glasgow degree is a great way for you to get ahead in life. As a respected, elite university, Glasgow can grant you incredible opportunities. You can study on a beautiful campus, and enjoy life in Scotland’s largest city.

**A history of success**
Founded in 1451, Glasgow is one of the UK’s ‘ancient’ universities, alongside Oxford and Cambridge. It’s also one of the best in the world, ranked in the top 70 globally in the QS 2019 World University Rankings. By choosing to study at Glasgow, you’ll be preparing yourself for a future of success and achievement.

**International appeal**
At the University of Glasgow, you’ll join a global student community from 140+ countries. They are attracted by the University’s excellent rankings, fantastic academic environment and traditional campus setting.

**Research excellence**
Glasgow has a reputation for carrying out important, influential research. As a University of Glasgow student, you’ll be surrounded by projects that change the world, currently focused in 6 exciting areas:
- Precision Medicine and Chronic Diseases
- Cultural and Creative Economies
- Future Life
- One Health
- Addressing Inequalities
- The Nano and Quantum World
Glasgow’s excellent research enhances the teaching you receive on your degree, so you’ll learn from true experts.

**Forward looking**
The University is currently investing £1 billion to build a campus of the future, so now is a great time for you to come and study here. Its Campus Masterplan includes a Learning and Teaching Hub, a Research Hub and a new central square, and there are many restaurants, cafes and bars for you to enjoy nearby.

**How can I study at the University?**
Find out more on page 18 or at: kaplanpathways.com/university-of-glasgow

**TOP UK SUBJECT RANKINGS**
- Accounting and Finance – 2nd
- Aeronautical and Manufacturing Engineering – 4th
- Animal Science – 1st
- Archaeology and Forensic Science – 7th
- Chemistry – 3rd
- Civil Engineering – 2nd
- Education – 1st
- Electrical and Electronic Engineering – 4th
- Law – 2nd
- Mechanical Engineering – 11th
- Nursing – 1st
- Social Policy – 4th

C – Complete University Guide 2019  
T – Times and Sunday Times Good University Guide 2019

Enjoy a traditional campus setting.

Join a diverse student community.

Start your path to success.

Professor Sir Anton Muscatelli
Principal and Vice-Chancellor of the University of Glasgow

“We are committed to being a truly international university, and we welcome students from all over the world. We want to give you the very best education and experience, so you can feel empowered to achieve your best in whichever career path you follow. Come to Glasgow, and go on to do great things. We wish you every success in your degree and beyond.”
The University’s Gilmorehill campus (pictured) features an incredible, historic building that looks like something from a fairytale. It has a bell tower that’s 85 metres tall, and it is the 2nd largest example of Gothic revival architecture in the UK. While at Glasgow, you’ll feel like you’re studying at Hogwarts!

At the University of Glasgow, you’ll be surrounded by beautiful Gothic buildings across 3 campuses. Gilmorehill is the main campus, with additional facilities at the Garscube and Dumfries sites.

Get to know the campus

Everything you need
The campuses and local area offer everything you need for your degree, and to enjoy yourself at the same time. The main University library is one of the largest in Europe, with 12 floors and over 2.5 million books, while the city’s West End offers fantastic entertainment and culture.

Garscube campus
Just 4 miles from Gilmorehill, Garscube is a beautiful 85-hectare site in north-west Glasgow. Home to the School of Veterinary Medicine, the Institute of Cancer Sciences and the MRC Centre for Virus Research, the campus also has a wide range of sports facilities.

Dumfries campus
Located around 90 minutes south of Glasgow, the Dumfries site is set in beautiful countryside, close to the small, friendly town of Dumfries. It’s home to the University of Glasgow’s School of Interdisciplinary Studies, with easy access to the stunning scenery of southern Scotland.

Learning
- Academic library with over 2.5 million books, more than 20,000 e-journals and 2,000+ study spaces
- Several computer centres across the 3 campuses, plus 500+ Wi-Fi hotspots
- Group study areas

Sport
- All-weather sports pitches
- 6-lane swimming pool
- Squash and tennis courts
- State-of-the-art gym
- 50 sports clubs
- Opportunities for people of all levels, from beginner to professional

Living and social
- 2 Students’ Unions with 150+ clubs and societies
- Nearby grocery stores
- Coffee shops
- Student nightclub and 9 bars
- Student TV studio
GET TO KNOW GLASGOW

Glasgow offers an ideal introduction to Scottish life. It’s Scotland’s largest city, and is famous for its friendliness. Join students from around the world and enjoy great architecture, culture and entertainment.

Historical heritage
You can explore 1,500 years of history in Glasgow. Established in the 6th century, the city became the UK’s largest seaport thanks to its strategic location on the River Clyde. Today, Glasgow is a vibrant city with its many festivals, green spaces and nearly 2,000 buildings that have special preserved status.

Cultural centre
Glasgow city centre has so many cultural venues and attractions to visit. Highlights include live music at the SSE Hydro Arena and O2 Academy, opera and ballet at the Glasgow Royal Concert Hall and Theatre Royal, and art and artefacts at the Kelvingrove and Hunterian museums. You can also discover the city’s bohemian West End district of cafés, bars and restaurants.

Top for shopping
Glasgow is the UK’s 2nd largest shopping destination. You’ll find the main malls at Buchanan Galleries and the St. Enoch Centre, and designer boutiques at Princes Square. You can also browse for one-off pieces in the city’s many vintage stores.

Sporty Scotland
Glasgow is a true city of sport—it even hosted the 2014 Commonwealth Games. You’ll be able to enjoy varied sports here, including football, ice hockey, rugby, basketball and swimming. Outside the city, be sure to go and watch a Highland games event, where you can see traditional Scottish sports.

Connected city
Glasgow has 3 international airports less than an hour away, and there are 2 main railway termini connecting it to the rest of the UK. The city’s subway system is an easy way to get around town, and there are many bus routes and local rail services.

Discover more about life in Glasgow
kaplanpathways.com/glasgow-life

Top 5 things to do in Glasgow
• Explore the Kelvingrove Art Gallery and Museum
• Go shopping in the city centre
• Walk around Pollok Country Park
• Head outside the city to Loch Lomond
• Visit the grand George Square
Gunay from Azerbaijan
Followed her path to MSc Management

"Getting to know a different culture has definitely opened my mind; I feel like I have grown up a lot since living here.

You will definitely enjoy Glasgow, but you will have to make an effort to speak English!"
GLOBAL SUCCESS

A University of Glasgow degree will lay a solid base for your future life and career.

The Glasgow advantage
The Complete University Guide 2019 ranks Glasgow in the top 15 UK universities for graduate prospects. This means that whatever career you choose to pursue after university, you’ll have a degree that will impress employers around the world.

Career support
The University of Glasgow is committed to helping students prepare for life after they graduate. Its Careers Service has links with nearly 10,000 employers, and close contacts with major graduate recruiters across the public, private and charity sectors. There is also a vast and active alumni network, with events and reunions to help you stay in touch with other graduates.

YOUR PLATFORM FOR A GLOBAL CAREER
The University of Glasgow’s international alumni come from all over the world and achieve great things. Your degree could take you anywhere!

Students from
140+ countries come to study at Glasgow (shown in gold on the map)

- BOLIVIA
  George Watt Fairfull Smith
  MBE-awarded dentist

- ROMANIA
  David Timis
  Entrepreneur named in the prestigious Forbes 30 under 30 list in 2017

- GREECE
  George Saridakis
  Designer of the Ford Shelby GR-1

- NIGERIA
  Aisha Kasim
  Entrepreneur

- RWANDA
  Donald Kaberuka
  Economist and former president of the African Development Bank

- MALAWI
  Charles Chuka
  Former governor of the Reserve Bank of Malawi

- SOUTH AFRICA
  Professor Thandabantu Nhlapo
  Human rights lawyer and academic

- SRI LANKA
  Sam Karunaratne
  Emeritus professor and leading academic

- HONG KONG
  Jacky Ng
  Risk Management at Morgan Stanley
YOUR PATH TO UNIVERSITY
At Kaplan, we can help you gain entry to the University of Glasgow, fully prepared for your degree. A pathway course on campus will give you the knowledge and skills you need to succeed.

Pathway courses
If you’ve completed high school or university, but don’t qualify for entry to a degree, you can take a pathway course. You’ll improve your subject knowledge, academic and English language skills to be ready for your degree.

You’ll take your pathway course at Glasgow International College on the University of Glasgow campus. You’re guaranteed entry to the University if you pass your course at the required level with good attendance.

The following pathway courses together offer entry to both undergraduate and postgraduate degrees at the University of Glasgow:

- **Foundation Certificate**
  - Study a Foundation Certificate to gain entry to an undergraduate degree. You’ll be fully prepared for your studies at the University of Glasgow, and can progress to the second year of a 4-year undergraduate degree.

- **Pre-Master’s**
  - If you have 3 years of higher education or equivalent, take a Pre-Master’s. This can raise your skills to the required level for entry to a University of Glasgow postgraduate degree.

**Watch our video explaining pathway courses**
kpln.org/pathway-course-info

**Scottish education system**
Undergraduate degrees in Scotland typically last 4 years (compared to 3 in England). As an international student, you can progress from a Foundation Certificate to year 2 of a 4-year undergraduate degree at the University of Glasgow.

**Find your route**

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**FOUNDATION CERTIFICATE**
- **at Glasgow International College**
- English language entry requirement: minimum UKVI IELTS 4.0 in all skills
- **Course length:** 7 to 15 months
- **Tuition fees:** from £16,590
- **Subjects and more details:** page 28
- **Degrees available:** page 30

**PRE-MASTER’S**
- **at Glasgow International College**
- English language entry requirement: minimum UKVI IELTS 4.5 with no less than 4.0 in any skill
- **Course length:** 6 to 15 months
- **Tuition fees:** from £18,480
- **Subjects and more details:** page 26
- **Degrees available:** page 40

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**Undergraduate degree**
- **Year 2**
  - at the University of Glasgow

**Undergraduate degree**
- **Year 3**
  - at the University of Glasgow

**Undergraduate degree**
- **Year 4**
  - at the University of Glasgow

**Postgraduate degree**
- **1 year**
  - at the University of Glasgow

**Graduate**
- from the University of Glasgow
We’re so glad that you are considering joining us here at the College. Over the years, we’ve helped thousands of students go on to study and succeed at university. We care so much about our students, and are committed to providing all the support you need. I look forward to welcoming you in the future.

Dr Douglas Aiton
Director at Glasgow International College

Glasgow International College (GIC) is based on the University of Glasgow campus, and offers pathway courses to help you get ready for your degree.

Designed just for you
GIC is specially designed for international students. The teachers have many years of experience working with students who are just like you, and you’ll be offered exceptional support.

All the resources you need
With comfortable classrooms, group study spaces, WiFi access, computer facilities and lecture halls, GIC has everything you need to learn. You can also stay in our secure accommodation, ideally located near the College and campus.

Campus life from day one
From your first day at GIC, you will have access to University of Glasgow facilities, including libraries, sports centres, and 2 Students’ Unions offering 150+ clubs and societies. You’ll be part of a hugely diverse community, and will effectively be a university student straight away. You’ll also already be familiar with the campus when you start your degree!

A warm welcome
With an on-site College Services team at GIC, there’s always someone to help. We can meet you at the airport and take you to your new home, making sure you feel settled and comfortable.

When you start at GIC, we organise Welcome Week. This will help you meet the College’s staff, get to know the local area, and make friends with other students who are studying abroad just like you. You are all on this life journey together, and we are here to give that journey the best possible start.

Our guarantee
You are guaranteed entry to the University of Glasgow when you pass your GIC course at the required level with good attendance.

Learn from experienced experts
Meet new friends from all over the world

Glasgow International College building

See more of GIC online
kaplanpathways.com/glasgow
LEARN YOUR WAY

Good teachers are key to a great education, and the academic staff at GIC are there to inspire you. They’ll fully support you during your studies at the International College, making sure you’re ready to succeed on your degree.

Leadership and inspiration
At Glasgow International College, our teachers want you to succeed. That’s what they aim for every day, and during every lesson. Alongside your hard work, they’ll help you develop academically and personally, so that you’re ready for your next step: a degree at the University of Glasgow.

Technology to help you learn
We make your time in class exciting and engaging. Teaching technology like the Nearpod app lets you interact with lessons through quizzes, video polls and other fun features. It allows teachers to check in real time how much you are understanding and adapt their lessons to maximise your learning.

The right environment
Your teachers will use innovative teaching tools, invite visiting expert lecturers to give presentations, and organise academic excursions to complement what you learn in class. You’ll even receive learning materials before your classes, so that you can better discuss the relevant topics.

Understanding your needs
You’ll have frequent meetings with your tutor, where you can ask any questions you have, while carefully timed assessments will help you track your progress towards your university degree. We’ll send reports on your attendance, plus how you’re settling in and progressing, to your agent, parents, and where applicable, your sponsor and/or guardian, so they can help you work towards your goals.

Customise your course
There are a number of ways that you can tailor your pathway course’s content to match your interests and ambitions. You can often choose which modules you take, depending on your progression degree, and you’ll get the chance to select project topics that really interest you. We’ll also help you create a CV and an online portfolio that showcases your work, so you’ll be ready when it’s time to start your career.

Learn top tips from our teachers
kpin.org/teachers-tips

Rob Duncan
Learning Support Tutor at GIC
"I try to create a classroom environment where students take control of their learning, so they have the freedom to test their understanding through discussion. This really engages students, and allows them to learn much more from each other."
SUPPORT AT EVERY STEP

Leaving home to study abroad is a big life decision. At Glasgow International College we understand better than anyone what this feels like, and we’ll be there to support you on your path.

Before you arrive
We start thinking about your arrival as soon as you’ve secured your place. We’ll advise you on the visa process and send you a pre-arrival guide with useful information about Glasgow. If you’re under 18 years old, we can arrange the legal guardian that you’ll need during your studies for your wellbeing.

After you arrive
When you arrive in the UK, we’ll make sure you are comfortable and have everything you need. We can even arrange to meet you at the airport and take you straight to your new home.

Welcome Week
Your first week at the College will involve fun social activities, plus tours of the campus and local area. It’s all designed to help you get to know your new environment and make friends. We’ll also assist you in setting up a bank account and registering with a local doctor; your welfare is our top priority.

On-going support
We’ll support you throughout your time at GIC. If you ever have questions, you just need to talk to a member of our friendly and helpful support staff. We’ll also organise many events, trips and activities while you’re here to ensure you have a great time in the UK.

Progressing to your degree
After your pathway course, we’ll advise you on how to extend your visa for your degree, and explore your study options if necessary.

Watch videos about our support services
kaplanpathways.com/glasgow-support

Have fun while you study
During your pathway course, we will organise lots of fun activities and events for you to join. Recent activities include:
- sports activities and tournaments
- day trips to Edinburgh, Loch Lomond and the Trossachs National Park
- social events like karaoke and treasure hunts
- creative writing workshop
How to book
You can apply for accommodation at the same time that you apply for your pathway course.
1) Indicate on the College application form that you require accommodation.
2) After receiving your study offer, you can book your accommodation by completing the online form and paying the security deposit (typically £250) when you accept your offer.
3) You’ll then receive your accommodation agreement. Read, sign and return this to reserve your room.

Accommodation availability
Please note that the exact accommodation available to you depends on your Glasgow International College course start date and length.

LIVE YOUR WAY
You’ll have somewhere that feels like home from the moment you arrive in Glasgow. At our secure and comfortable residences, it’s easy to socialise with other students and everything you need is nearby—shops, restaurants, the College and more.

The Globe
• Location: 5-minute walk from the College
• Students per flat: private studio or up to 7
• Bedroom: private
• Bathroom: private

Franklin Point
• Location: 10-minute walk from the College
• Students per flat: up to 5
• Bedroom: private
• Bathroom: private

Make friends
The Globe has social rooms with a TV and games tables, offering a great place to make new friends from all over the world. If you stay at Franklin Point, you’ll have access to facilities at The Globe, so you can join in the fun too.

What else is included?
• Shared or private kitchen and dining area in each flat
• Access to shared laundry room (usage charges apply)
• Internet and WiFi
• Student starter pack with bedding and cooking items
• Dedicated booking and post-arrival support
• A variety of room preferences, including under-18 and single-gender flats

Guaranteed accommodation
You are guaranteed accommodation during your pathway course at Glasgow International College.*

Example accommodation prices
Prices depend on your course length and housing choice.

<table>
<thead>
<tr>
<th>Intake</th>
<th>Course length (contract length)</th>
<th>Guide prices £</th>
</tr>
</thead>
<tbody>
<tr>
<td>Autumn 2019</td>
<td>2 terms (41 weeks)</td>
<td>£7,835–£8,614</td>
</tr>
<tr>
<td></td>
<td>3 terms (50 weeks)</td>
<td>£9,000–£10,450</td>
</tr>
<tr>
<td>Spring 2020</td>
<td>2 terms (54 weeks)</td>
<td>£6,688–£7,342</td>
</tr>
<tr>
<td>Summer 2020</td>
<td>3 terms (54 weeks)</td>
<td>£10,348</td>
</tr>
<tr>
<td></td>
<td>4 terms (64 weeks)</td>
<td>£12,218</td>
</tr>
</tbody>
</table>

* On the condition that you pay your tuition deposit, accept your study offer and return the accommodation booking form before the accommodation guarantee deadline date.
† Prices and contract lengths shown are examples only. Confirmed pricing for each intake will be available on our website once the relevant booking period opens.

Find out more about housing in Glasgow
kaplanpathways.com/glasgow/accommodation
UNDERGRADUATE PATHWAYS

A Glasgow International College Foundation Certificate is your ideal route to a University of Glasgow undergraduate degree. The best one for you will depend on your academic qualifications, English language level and subject preference.

You can study a Foundation Certificate for one of the following subject areas:

- Business and Social Sciences  page 32
- Science and Engineering  page 34

What’s the right path for me?

Turn to page 30 to find the undergraduate degree you want to study, and to see which pathway course can lead there.

Your path, your way: a course to fit your needs

- Your Foundation Certificate will have a special combination of modules that’s designed to fit your degree and career aspirations. This means that your course is matched to your unique goals.
- Some of these modules will be taken by you and all other students on your course. This gives you a solid base of common study skills that you’ll need at university.
- In some cases, you can also customise your pathway course by choosing some or all additional modules from a selection, and/or by completing 1 or more pieces of work based on your interests and degree subject.
- During your Foundation Certificate, you’ll have frequent assessments to check that you’re on track to progress to your University of Glasgow degree.

Guaranteed entry

You’re guaranteed entry to your University of Glasgow undergraduate degree when you pass your Glasgow International College Foundation Certificate at the required level with good attendance.

Hassan from Sudan
Followed his path from a Foundation Certificate in Civil Engineering.

“My Foundation Certificate has helped me prepare for my degree. Studying abroad has been a very valuable experience, and I think it will help me achieve my goal of becoming a Civil Engineer.”
**BUSINESS**
- MA (Hons) Business Economics
- MA (Hons) Business Economics and Economic & Social History
- MA (Hons) Business Economics and Sociology
- MA (Hons) Business & Management
- MA (Hons) Business & Management and Business Economics
- MA (Hons) Business & Management and Economics
- MA (Hons) Business & Management and Politics
- MA (Hons) Business & Management and Sociology
- MA (Hons) Business Economics
- MA (Hons) Business Economics and Politics
- MA (Hons) Business Economics and Social History
- MA (Hons) Business and Management and Economic & Social History
- MA (Hons) Business and Management and Economics
- MA (Hons) Business and Management and Politics
- MA (Hons) Business and Management and Sociology
- MA (Hons) Economic and Social History
- MA (Hons) Economic & Social History and Economics
- MA (Hons) Economic & Social History and Politics
- MA (Hons) Economics
- MA (Hons) Economics and Politics
- MA (Hons) Economics and Sociology

**COMPUTING**
- BSc (Hons) Computing Science
- BSc (Hons) Software Engineering

**ENGINEERING**
- BEng (Hons) Aerospace Systems
- BEng (Hons) Civil Engineering
- BEng (Hons) Electronic and Electrical Engineering
- BEng (Hons) Mechanical Design Engineering
- BEng (Hons) Mechanical Engineering
- BEng (Hons) Mechanical Engineering with Aeronautics
- BEng (Hons) Mechatronics
- BEng (Hons) Product Design Engineering
- BSc (Hons) Theoretical Physics

**MATHEMATICS**
- BSc (Hons) Mathematics
- BSc (Hons) Mathematics and Physics
- BSc (Hons) Mathematics and Statistics
- BSc (Hons) Statistics

**SCIENCE**
- BSc (Hons) Anatomy
- BSc (Hons) Biochemistry
- BSc (Hons) Chemistry
- BSc (Hons) Chemical and Mathematical Sciences
- BSc (Hons) Chemistry with Medicinal Chemistry
- BSc (Hons) Earth Sciences
- BSc (Hons) Environmental Science and Sustainability
- BSc (Hons) Genetics
- BSc (Hons) Human Biology
- BSc (Hons) Immunology
- BSc (Hons) Marine and Freshwater Biology
- BSc (Hons) Microbiology
- BSc (Hons) Molecular and Cellular Biology
- BSc (Hons) Molecular and Cellular Biology (with Biotechnology)
- BSc (Hons) Molecular and Cellular Biology (with Plant Science)
- BSc (Hons) Neuroscience
- BSc (Hons) Pharmacology
- BSc (Hons) Physics
- BSc (Hons) Physics with Astrophysics
- BSc (Hons) Physiology
- BSc (Hons) Physiology and Sports Science
- BSc (Hons) Physiology, Sports Science and Nutrition
- BSc (Hons) Zoology

**SOCIAL SCIENCES**
- MA (Hons) Central and East European Studies
- MA (Hons) Central & East European Studies and Business Economics
- MA (Hons) Central & East European Studies and Economics
- MA (Hons) Central & East European Studies and Economic & Social History
- MA (Hons) Central & East European Studies and Politics
- MA (Hons) Central & East European Studies and Sociology
- MA (Hons) Geography
- MA (Hons) Health and Social Policy
- MA (Hons) Politics
- MA (Hons) Politics and Sociology
- MA (Hons) Sociology

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**KEY**
- Foundation Certificate for:  
  - Business and Social Sciences (page 32)  
  - Science and Engineering (page 34)

**FIND YOUR DEGREE ONLINE**
Available degree options may change over time, so visit our online degree finder for the most up-to-date list: kaplanpathways.com/glasgow/ug-degrees
FOUNDATION CERTIFICATE FOR BUSINESS AND SOCIAL SCIENCES

An education in the fields of Business and Social Science will give you a broad and flexible foundation of knowledge, enabling you to succeed on a variety of university degrees. You’ll be well placed to start a career in any number of exciting fields, from Economics to Sociology.

Example careers: Business Manager | Diplomat | Economist | Policy Adviser | Politician | Sociologist | Teacher

Your course options

<table>
<thead>
<tr>
<th>Academic entry level</th>
<th>Minimum UKVI IELTS score</th>
<th>Course start</th>
<th>Course end</th>
<th>Degree entry</th>
<th>Tuition fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 terms</td>
<td>High school completion</td>
<td>5.5 (no less than 4.5 in any skill)</td>
<td>September 2019</td>
<td>June 2020</td>
<td>September 2020</td>
</tr>
<tr>
<td>2.5 terms</td>
<td>High school completion</td>
<td>5.0 (no less than 4.0 in any skill)</td>
<td>October 2019</td>
<td>August 2020</td>
<td>September 2020</td>
</tr>
<tr>
<td>3 terms</td>
<td>High school completion</td>
<td>4.5 (no less than 4.0 in any skill)</td>
<td>September 2019</td>
<td>June 2021</td>
<td>September 2021</td>
</tr>
<tr>
<td>3.5 terms</td>
<td>High school completion</td>
<td>4.0 in all skills</td>
<td>April 2020</td>
<td>June 2021</td>
<td>September 2021</td>
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<tr>
<td>4 terms</td>
<td>High school completion</td>
<td>4.0 in all skills</td>
<td>March 2020</td>
<td>June 2021</td>
<td>September 2021</td>
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</tbody>
</table>

Course modules

(see page 36 for module contents)

2 terms

2.5 and 3 terms

All students study these modules to gain a solid base of skills:

• English for Academic Purposes
• Extended Project

You’ll also take 3 of the following that best fit your degree and career goals (for progression to some degrees, the University will require you to take particular modules):

• Business and Management
• Economics
• Politics
• Sociology

You’ll also study these modules if your English level is below UKVI IELTS 5.5:

• English for Academic Study 3
• Independent and Collaborative Study
• Reading and Writing 3
• Speaking and Listening 3

Or if you have at least UKVI IELTS 5.5, or do not need to take an IELTS test, you’ll study these modules:

• Critical Reading, Writing and Reasoning for Higher Education
• Independent and Collaborative Study

Plus 2 of the following 3:

• Digital Applications
• Preparatory Mathematics
• Preparatory Science

3.5 and 4 terms

Study additional modules to help you reach university:

• English for Academic Study 2
• Reading and Writing 2
• Speaking and Listening 2
• Study Skills Preparation

Personal development activities

During your pathway course, you’ll also work on developing your online personal portfolio and practical skills, giving you a truly well-rounded experience. See page 37 for more details.

Your degree possibilities

See page 30 for specific degrees that this Foundation Certificate can lead to.
FOUNDATION CERTIFICATE FOR SCIENCE AND ENGINEERING

Between them, Science and Engineering cover a huge array of study areas, from the design of advanced machinery to biological engineering. However, they both require a solid foundation of scientific knowledge and technical skills. This course will prepare you for degree-level study in these fascinating areas, as well as for a successful career.

Your course options

<table>
<thead>
<tr>
<th>Academic entry level</th>
<th>Minimum UKVI IELTS score</th>
<th>Course start</th>
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<th>Degree entry</th>
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<tr>
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<td>High school completion</td>
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<tr>
<td></td>
<td>High school completion</td>
<td>5.0 (no less than 4.0 in any skill)</td>
<td>October 2019</td>
<td>August 2020</td>
<td>September 2020</td>
</tr>
<tr>
<td>2.5 terms</td>
<td>High school completion</td>
<td>4.5 (no less than 4.0 in any skill)</td>
<td>September 2019</td>
<td>June 2021</td>
<td>September 2021</td>
</tr>
<tr>
<td>3 terms</td>
<td>High school completion</td>
<td>4.0 in all skills</td>
<td>October 2019</td>
<td>June 2021</td>
<td>September 2021</td>
</tr>
<tr>
<td>3.5 terms</td>
<td>High school completion</td>
<td>4.0 in all skills</td>
<td>April 2020</td>
<td>June 2021</td>
<td>September 2021</td>
</tr>
<tr>
<td>4 terms</td>
<td>High school completion</td>
<td>4.0 in all skills</td>
<td>March 2020</td>
<td>June 2021</td>
<td>September 2021</td>
</tr>
</tbody>
</table>

You’ll also study these modules if your English level is below UKVI IELTS 5.5:

- English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 3
- Speaking and Listening 3

Or if you have at least UKVI IELTS 5.5, or do not need to take an IELTS test, you’ll study these modules:

- Critical Reading, Writing and Reasoning for Higher Education
- Independent and Collaborative Study

Plus up to 2 of the following 3:

- Digital Applications
- Preparatory Mathematics
- Preparatory Science

Study additional modules to help you reach university:

- English for Academic Study 2
- Reading and Writing 2
- Speaking and Listening 2
- Study Skills Preparation

Course modules
(see page 36 for module contents)

All students study these modules to gain a solid base of skills:

- English for Academic Purposes
- Extended Project

You’ll also take 4 or 5 of the following modules that best fit your degree and career goals (for progression to some degrees, the University will require you to take particular modules):

- Biochemistry
- Biology
- Chemistry
- Engineering
- Geography and Earth Science
- Intermediate Mathematics
- Introduction to Sociology
- Laboratory Skills and Scientific Writing
- Mathematics
- Physics
- Programming
- Science and Society

Example careers: Chemist | Civil Engineer | Environmental Scientist | IT Consultant | Mathematician | Product Designer

Personal development activities
During your pathway course, you’ll also work on developing your online personal portfolio and practical skills, giving you a truly well-rounded experience. See page 37 for more details.

Your degree possibilities
See page 30 for specific degrees that this Foundation Certificate can lead to.
UNDERGRADUATE PATHWAY

COURSE MODULES

Find out what you’ll study in your course modules in the summaries below.

2-term modules

Biochemistry
Study organic chemistry and biological science, and develop the laboratory skills you’ll need on a degree.

Biology
Gain an understanding of biological systems and organisms, as well as key laboratory processes.

Business and Management
Analyse and connect theory and practice, using contemporary examples and applications in organisational behaviour, management, marketing and finance.

Chemistry
Gain an understanding of chemical reactions, fundamental particles and the periodic table.

Economics
Gain an understanding of macro and micro economics, and explore current trends and issues in the field.

Engineering
Study the key principles of engineering, including statics, dynamics, thermodynamics and electronics.

English for Academic Purposes
Develop your English to the level you need for university study, and to really get involved in academic discussions.

Intermediate Mathematics
Expand your knowledge of mathematical concepts including algebra, geometry, problem-solving, trigonometry and vectors.

Introduction to Sociology
Investigate and critique contemporary scientific issues and debates verbally and in writing.

Laboratory Skills and Scientific Writing
Develop practical laboratory skills and lab report writing, plus an awareness of laboratory safety procedures.

Mathematics
Develop your mathematical skill set in areas such as algebra, decision maths, probabilities and statistics.

Physics
Gain an understanding of astrophysics, electromagnetism, mechanics and thermodynamics.

Politics
Learn about democratic, authoritarian and hybrid political systems, and about political institutions and cultures.

Programming
Learn basic programming concepts, common programming problems and problem solving methodologies.

Science and Society
Investigate and critique contemporary scientific issues and debates verbally and in writing.

Sociology
Evaluate the aims, methods and applications of social scientific research across the social sciences, with a particular emphasis on sociology.

2.5 and 3-term modules

Critical Reading, Writing and Reasoning for Higher Education
Enhance your ability to read and understand complex ideas in English, and to compose convincing written arguments.

Digital Applications
Develop your digital skill set, helping you use digital tools to support academic study, including using and citing digital sources.

English for Academic Study 3
Expand your knowledge of English grammar and vocabulary to the level required for degree study.

Extended Project
Learn how to plan, carry out and report an extended project. You can choose a project topic that matches your degree and career goals, and personal interests.

Geography and Earth Science
Discover the history of the Earth, its system development and processes, and the evolution of life and natural environments.

Intermediate Mathematics
Expand your knowledge of mathematical concepts including algebra, geometry, problem-solving, trigonometry and vectors.

Introduction to Sociology
Explore the classic and contemporary social theories, and the effects of globalisation and global economics.

Laboratory Skills and Scientific Writing
Develop practical laboratory skills and lab report writing, plus an awareness of laboratory safety procedures.

Mathematics
Develop your mathematical skill set in areas such as algebra, decision maths, probabilities and statistics.

Physics
Gain an understanding of astrophysics, electromagnetism, mechanics and thermodynamics.

Politics
Learn about democratic, authoritarian and hybrid political systems, and about political institutions and cultures.

Programming
Learn basic programming concepts, common programming problems and problem solving methodologies.

Science and Society
Investigate and critique contemporary scientific issues and debates verbally and in writing.

Sociology
Evaluate the aims, methods and applications of social scientific research across the social sciences, with a particular emphasis on sociology.

3.5 and 4-term modules

English for Academic Study 2
Improve your English grammar and vocabulary in order to communicate in an academic environment.

Reading and Writing 2
Develop your English reading and writing so that you can understand and articulate ideas and reasoning.

Speaking and Listening 2
Practise listening and speaking so that you are better prepared for academic debate and discussion.

Study Skills Preparation
Gain an introduction to the wide range of skills and strategies you’ll need to succeed at university, such as research methods and using and citing sources.

Personal development activities (all courses)

Culture and activities
We’ll help you to have a hugely beneficial cultural and social experience, and encourage you to explore different activities, sports, crafts and more. You might learn about local history and culture, or develop your wider subject knowledge and understanding of related industries.

Digital and employability skills
Outside of your academic learning, you’ll also be taught skills that will be useful at university and later in life. You’ll receive help in making the most of your creativity, improving your communication and developing your digital skills. We’ll also help you build a CV, portfolio and online profile to empower you after you graduate.

Social network
Forming a strong social network can be very beneficial, even if it’s just to discuss and debate ideas. Not only will you get to know your classmates, you’ll also have opportunities to join professional bodies, and network with students and industry professionals: something that can be really helpful when you go on to start a career.

Find out what you’ll study in your course modules in the summaries below.
A Glasgow International College Pre-Master’s is your best route to a University of Glasgow postgraduate degree. The right one for you will depend on your academic qualifications, English language level and subject preference.

You can study a Pre-Master’s for one of the following subject areas:

- Arts and Humanities page 42
- Business, Economics and Finance page 44
- General Social Sciences page 46
- Medical, Veterinary and Life Sciences page 48
- Science and Engineering page 50

What’s the right path for me?

Turn to page 40 to find the postgraduate degree you want to study, and to see which pathway course can lead there.

Your path, your way: a course to fit your needs

- Your Pre-Master’s course will have a special combination of modules that’s designed to fit your degree and career aspirations. This means that your course is matched to your unique goals.
- Some of those modules will be taken by you and all other students on your course. This gives you a solid base of common study skills that you’ll need at university.
- In many cases, you can also customise your course by choosing some or all additional modules from a selection, and / or by choosing some project topics based on your interests and degree subject.
- During your Pre-Master’s course, you’ll have frequent assessments to check you’re on track to progress to your University of Glasgow degree.

Guaranteed entry

You’re guaranteed entry to your University of Glasgow postgraduate degree when you pass your Glasgow International College Pre-Master’s at the required level with good attendance.

Kobena from Ghana

Followed his path from a Pre-Master’s to MSc Geomatics and Management

“Thanks to GIC, I have become an independent learner. The small class sizes mean that it’s easy to talk to tutors.”
## Choose Your Postgraduate Degree

Find your preferred University of Glasgow postgraduate degree in the tables, and use the key to discover which pathway course at Glasgow International College is right for you.

### Key
- **Pre-Master’s for:**
  - Arts and Humanities (page 42)
  - Business, Economics and Finance (page 44)
  - Law and Social Sciences (page 46)
  - Medical, Veterinary and Life Sciences (page 48)
  - Science and Engineering (page 50)

### Arts and Humanities
- MLitt Ancient Cultures
- MLitt Art History: Technical Art History, Making and Meaning
- MLitt Comparative Literature
- MLitt Conflict Archaeology and Heritage
- MLitt Creative Industries and Cultural Policy
- MLitt Early Modern History
- MLitt Environment, Culture and Communication
- MLitt Gender History
- MLitt History
- MLitt MSc Philosophy
- MLitt Playwriting and Dramaturgy
- MLitt Scottish History
- MLitt Theatre Studies
- MLitt War Studies

### Business
- MSc Asset Pricing and Investment
- MSc Banking and Financial Services
- MSc Business Administration
- MSc Corporate Governance and Accountability
- MSc Development Studies
- MSc Economic Development
- MSc Economics: Banking and Finance
- MSc Environment and Sustainable Development
- MSc Finance and Economic Development
- MSc Finance and Management
- MSc Financial Economics
- MSc Financial Forecasting and Investment
- MSc Financial Modelling
- MSc Financial Risk Management
- MSc Global Economy
- MSc International Accounting and Financial Management
- MSc International Banking and Finance
- MSc International Business
- MSc International Corporate Finance and Banking
- MSc International Finance
- MSc International Financial Analysis
- MSc International Strategic Marketing
- MSc International Trade and Finance
- MSc Investment Banking and Finance
- MSc Investment Fund Management
- MSc Management
- MSc Management with Enterprises and Business Growth
- MSc Management with Human Resources
- MSc Management with International Finance
- MSc Quantitative Finance

### Computing
- MSc Information Technology

### Engineering
- MSc Aerospace Engineering and Management
- MSc Biomedical Engineering
- MSc Civil Engineering
- MSc Civil Engineering and Management
- MSc Computer Systems Engineering
- MSc Electronics and Electrical Engineering
- MSc Electronics: Electrical Engineering and Management
- MSc Mechanical Engineering
- MSc Mechanical Engineering and Management
- MSc Mechatronics
- MSc Structural Engineering

### Hospitality and Tourism
- MSc Tourism: Heritage and Sustainability

### Law
- LLM Corporate and Financial Law
- LLM Intellectual Property and the Digital Economy
- LLM International Commercial Law
- LLM International Competition Law and Policy
- LLM International Economic Law
- LLM International Law
- LLM International Law and Security
- LLM Law
- MRes Socio-Legal Studies

### Mathematics
- MSc Applied Mathematics
- MSc Mathematics

### Media
- MLitt Film and Television Studies

### Sciences
- MSc Advanced Nursing Science
- MSc (Med Sci) Advanced Practice in Health Care
- MSc (Med Sci) Applied Neuroscience
- MSc Astrophysics
- MSc Biometrics, Polymers and Systems Biology
- MSc Biomedical Sciences
- MSc Biostatistics
- MSc Biotechnology
- MSc Biotechnology and Management
- MSc Brain Sciences
- MSc Cancer Sciences
- MSc (Med Sci) Cardiovascular Sciences
- MSc Chemistry
- MSc Chemistry with Medicinal Chemistry
- MSc Clinical Genetics
- MSc Med Sci Clinical Pharmacology
- MSc Clinical Trials and Statistical Medicine
- MSc Critical Care
- MSc Environmental Statistics
- MSc Epidemiology of Infectious Diseases and Antimicrobial Resistance
- MSc Food Security
- MSc Med Sci Forensic Toxicology
- MSc Geoinformation Technology and Cartography
- MSc Geomatics and Management
- MSc Geospatial and Mapping Sciences
- MSc Global Mental Health
- MSc Health Services Management
- MSc MSc Human Nutrition
- MSc Immunology and Inflammatory Disease
- MSc Western Biology (with Specialisms)
- MSc MSc Medical Genetics and Genomics
- MSc Nanosciences and Nanotechnology
- MSc Oral Sciences
- MSc MSc Physics (Advanced Materials)
- MSc Physics (Energy and the Environment)
- MSc Physics (Nuclear Technology)
- MSc Public Health
- MSc Sensor and Imaging Systems
- MSc Sport & Exercise Science and Medicine
- MSc Statistics
- MSc Stem Cell Engineering for Regenerative Medicine
- MSc Sustainable Energy
- MSc Theoretical Physics

### Social Sciences
- MSc Chinese Studies
- MSc City Planning
- MSc City Planning and Real Estate Development
- MSc Criminology and Criminal Justice
- MSc Educational Studies
- MSc Educational Studies (Adult Education, Community Development and Youth Studies)
- MSc Environmental Sciences, Technology and Society
- MSc Equality and Human Rights
- MSc Global Security
- MSc Housing Studies
- MSc Human Rights and International Politics
- MSc International Relations
- MSc Political Communication
- MSc Public and Urban Policy
- MSc Public Policy and Management
- MSc Real Estate
- MSc Real Estate and Regeneration
- MSc Russian, East European and Eurasian Studies
- MSc Sociology
- MSc Teaching English to Speakers of Other Languages (TESOL)
- MSc Transnational Crime, Justice and Security

Find your degree online
Available degree options may change over time, so visit our online degree finder for the most up-to-date list:
kaplanpathways.com/glasgow/pg-degrees
PRE-MASTER’S FOR ARTS AND HUMANITIES

Humanities is a field of study that explores different aspects of human culture and society. Art is one example of this, as it expresses different cultural and social ideals and tensions. Related fields of study can help you develop your ability to think creatively, which will be extremely valuable on a master’s degree, and to future employers.

Course modules
(see page 52 for module contents)

- All students study these modules to gain a solid base of skills:
  - English for Academic Purposes
  - Research Project

- You’ll also take 2 of the following that best fit your degree and career goals (for progression to some degrees, the University will require you to take particular modules):
  - Accounting and Finance
  - Advanced Social Science
  - Advanced Statistics
  - Organisational Management
  - Philosophy, History and Culture
  - Scottish, European and International Law

- You’ll also study these modules to help you prepare for university:
  - English for Academic Study 3
  - Independent and Collaborative Study
  - Reading and Writing 3
  - Speaking and Listening 3

- Study additional modules to help you reach university:
  - English for Academic Study 2
  - Reading and Writing 2
  - Speaking and Listening 2
  - Study Skills Preparation

Example careers: Archaeologist | Civil Servant | Historian | Journalist | Playwright | Screenwriter | Teacher

Personal development activities
During your pathway course, you’ll also work on developing your online personal portfolio and practical skills, giving you a truly well-rounded experience. See page 53 for more details.

Your degree possibilities
See page 40 for specific degrees that this Pre-Master’s course can lead to.

<table>
<thead>
<tr>
<th>Your course options</th>
<th>Academic entry level</th>
<th>Minimum UKVI IELTS score</th>
<th>Course start</th>
<th>Course end</th>
<th>Degree entry</th>
<th>Tuition fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>6.0 (no less than 5.5 in any skill)</td>
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<td>5.5 (no less than 5.0 in any skill)</td>
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<td>June 2021</td>
<td>September 2021</td>
<td>£20,645</td>
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<td>June 2020</td>
<td>August 2021</td>
<td>September 2021</td>
<td>£25,660</td>
</tr>
</tbody>
</table>
## Postgraduate pathways

### Pre-Master’s for Business, Economics and Finance

This course is designed to give you an introduction to the world of Business, Economics and Finance, along with important study skills. You’ll be prepared for your master’s degree in a related field, and better equipped to start an exciting and rewarding career in anything from Economic Policy to Investment Banking.

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**Example careers:** Accountant | Business Manager | Economist | Financial Analyst | Investment Banker | Marketer

---

### Course options

<table>
<thead>
<tr>
<th>Academic entry level</th>
<th>Minimum UKVI IELTS score</th>
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<th>Degree entry</th>
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</tr>
</thead>
<tbody>
<tr>
<td>2 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>5.5 in all skills</td>
<td>September 2019</td>
<td>June 2020</td>
<td>September 2020</td>
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<tr>
<td>2.5 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>5.0 in all skills</td>
<td>October 2019</td>
<td>August 2020</td>
<td>September 2020</td>
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<td>3 terms</td>
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<td>June 2020</td>
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</tbody>
</table>

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### Course modules

(see page 52 for module contents)

#### 2 terms

- English for Academic Purposes
- Research Project

#### 2.5 and 3 terms

- Accounting and Finance
- Advanced Social Science
- Advanced Statistics
- Organisational Management
- Philosophy, History and Culture
- Scottish, European and International Law

#### 3.5 and 4 terms

- English for Academic Study 2
- Reading and Writing 2
- Speaking and Listening 2
- Study Skills Preparation

---

### All students study these modules to gain a solid base of skills:

- English for Academic Purposes
- Research Project

---

### You’ll also study these modules to help you prepare for university:

- English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 3
- Speaking and Listening 3

---

### Personal development activities

During your pathway course, you’ll also work on developing your online personal portfolio and practical skills, giving you a truly well-rounded experience. See page 53 for more details.

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### Your degree possibilities

See page 40 for specific degrees that this Pre-Master’s course can lead to.

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*Image courtesy of [University of Example]*
PRE-MASTER’S FOR LAW AND SOCIAL SCIENCES

Studying Social Sciences and Law will give you a fascinating insight into the vital structures, institutions and behaviours of human society. Depending on your modules, you could learn about anything from legal systems to political history, giving you a broad base of knowledge from which to progress to a degree and, ultimately, a successful and rewarding career.

Example careers: Barrister | Criminologist | Paralegal | Politician | Sociologist | Teacher | Urban Planner

Your course options

<table>
<thead>
<tr>
<th>Course modules</th>
<th>(see page 52 for module contents)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Example careers: Barrister</td>
<td>Criminologist</td>
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</table>

Your course options

<table>
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<tr>
<th>Academic entry level</th>
<th>Minimum UKVI IELTS score</th>
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</tbody>
</table>

All students study these modules to gain a solid base of skills:
- English for Academic Purposes
- Research Project

You’ll also take 2 of the following that best fit your degree and career goals (for progression to some degrees, the University will require you to take particular modules):
- Accounting and Finance
- Advanced Social Science
- Advanced Statistics
- Organisational Management
- Philosophy, History and Culture
- Scottish, European and International Law

You’ll also study these modules to help you prepare for university:
- English for Academic Study 2
- Independent and Collaborative Study
- Reading and Writing 3
- Speaking and Listening 3

Study additional modules to help you reach university:
- English for Academic Study 2
- Reading and Writing 2
- Speaking and Listening 2
- Study Skills Preparation

Personal development activities
During your pathway course, you’ll also work on developing your online personal portfolio and practical skills, giving you a truly well-rounded experience. See page 53 for more details.

Your degree possibilities
See page 40 for specific degrees that this Pre-Master’s course can lead to.
PRE-MASTER’S FOR MEDICAL, VETERINARY AND LIFE SCIENCES

Life Sciences covers an array of study areas, mainly related to Biology; after all, Life Sciences is the study of organic matter. This course will prepare you for a master’s degree in a related subject area, including in fields such as Forensics and Mental Health. You’ll finish your education with a valuable set of specialised skills and knowledge, ready for your career.

Example careers: Biomedical Scientist | Forensic Scientist | Geneticist | Nutritionist | Pharmacologist | Toxicologist

Your course options

<table>
<thead>
<tr>
<th>Academic entry level</th>
<th>Minimum UKVI IELTS score</th>
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<td>March 2020</td>
<td>June 2021</td>
<td></td>
</tr>
</tbody>
</table>

Course modules

(see page 52 for module contents)

2 terms

2.5 and 3 terms

3.5 and 4 terms

All students study these modules to gain a solid base of skills:
• English for Academic Purposes
• Research Project

You’ll also take 2 of the following that best fit your degree and career goals

• Advanced Statistics
• Engineering, Science and Society
• Practical Training for Science and Engineering Research
• Project Management

You’ll also study these modules to help you prepare for university:
• English for Academic Study 3
• Independent and Collaborative Study
• Reading and Writing 3
• Speaking and Listening 3

Study additional modules to help you reach university:
• English for Academic Study 2
• Reading and Writing 2
• Speaking and Listening 2
• Study Skills Preparation

Personal development activities

During your pathway course, you’ll also work on developing your online personal portfolio and practical skills, giving you a truly well-rounded experience. See page 53 for more details.

Your degree possibilities

See page 40 for specific degrees that this Pre-Master’s course can lead to.

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PRE-MASTER’S FOR SCIENCE AND ENGINEERING

Science and Engineering are both highly technical areas of study, and encompass subjects as diverse as Aeronautical Engineering and Astrophysics. An education in this area will give you specialised skills that are highly prized by employers. This course will fully prepare you for a master’s degree in a subject related to Science or Engineering.

Example careers: Aerospace Engineer | Chemist | Mechanical Engineer | Physicist | Systems Engineer

### Your course options

<table>
<thead>
<tr>
<th>Academic entry level</th>
<th>Minimum UKVI IELTS score</th>
<th>Course start</th>
<th>Course end</th>
<th>Degree entry</th>
<th>Tuition fees</th>
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</thead>
<tbody>
<tr>
<td>2 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>5.5 in all skills</td>
<td>September 2019</td>
<td>June 2020</td>
<td>September 2020</td>
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<td>January 2020</td>
<td>August 2020</td>
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<td>March 2020</td>
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</tr>
<tr>
<td>2.5 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>5.0 in all skills</td>
<td>October 2019</td>
<td>August 2020</td>
<td>September 2020</td>
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<td>July 2020</td>
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<td>September 2021</td>
</tr>
<tr>
<td>3 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>5.0 (no less than 4.5 in any skill)</td>
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<td>August 2020</td>
<td>September 2020</td>
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<td>October 2019</td>
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<td></td>
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<td></td>
<td>November 2019</td>
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<td>September 2021</td>
</tr>
<tr>
<td>3.5 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>4.5 in all skills</td>
<td>September 2019</td>
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<td>October 2019</td>
<td>June 2021</td>
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<td></td>
<td></td>
<td>November 2019</td>
<td></td>
<td>September 2021</td>
</tr>
<tr>
<td>4 terms</td>
<td>At least 3 years of higher education in a suitable subject</td>
<td>4.5 (no less than 4.0 in any skill)</td>
<td>March 2020</td>
<td>June 2021</td>
<td>September 2021</td>
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<td></td>
<td>April 2020</td>
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<td></td>
<td>May 2020</td>
<td>August 2021</td>
<td></td>
</tr>
</tbody>
</table>

### Course modules

(see page 52 for module contents)

#### 2 terms

- English for Academic Purposes
- Research Project

#### 2.5 and 3 terms

- Advanced Statistics
- Engineering, Science and Society
- Practical Training for Science and Engineering Research
- Project Management

#### 3.5 and 4 terms

- You’ll also study these modules to help you prepare for university:
  - English for Academic Study 2
  - Independent and Collaborative Study
  - Reading and Writing 3
  - Speaking and Listening 3

### Personal development activities

During your pathway course, you’ll also work on developing your online personal portfolio and practical skills, giving you a truly well-rounded experience. See page 53 for more details.

### Your degree possibilities

See page 40 for specific degrees that this Pre-Master’s course can lead to.
2-term modules

Accounting and Finance
Evaluate various financial and accounting concepts, models and techniques, and apply them to a firm’s strategic decision making.

Advanced Social Science
Learn about the key theories in social sciences, and their relation to methodologies in the field.

Advanced Statistics
Critique research data and apply standard statistical tools for the analysis of research quality.

Engineering, Science and Society
Gain an awareness of ethical issues and debates surrounding research and innovation in the sciences.

English for Academic Purposes
Develop your English to the level you need for university study, and to really get involved in academic discussions.

Organisational Management
Evaluate the key issues, theories and techniques relating to organisational behaviour, environmental analysis and global strategy.

Philosophy, History and Culture
Explore Western philosophy and its history, and analyse events and developments in your degree area in a historical and cultural context.

Practical Training for Science and Engineering Research
Research required skills, complete a skills audit, and critically reflect on your participation in relevant training activities for progression in your area of study.

Project Management
Gain key skills in project management, and apply your knowledge to a project.

Research Project
Plan, execute and report a comprehensive research project. You can choose a research topic based on your degree and career goals, and personal interests.

Scottish, European and International Law
Apply legal principles in the areas of UK and Scottish constitutional law, European Union Law and Public International Law.

2.5 and 3-term modules

English for Academic Study 3
Expand your knowledge of English grammar and vocabulary to the level required for degree study.

Independent and Collaborative Study
Work independently and in teams on an academic task, and practise applying your subject knowledge and study skills.

Reading and Writing 3
Develop your English reading and writing skills to a sufficient level to communicate complex ideas.

Speaking and Listening 3
Practise listening and speaking so that you are better prepared for academic debate and discussion.

Study Skills Preparation
Gain an introduction to the wide range of skills and strategies you’ll need to succeed at university, such as research methods and using and citing sources.

3.5 and 4-term modules

English for Academic Study 2
Improve your English grammar and vocabulary in order to communicate in an academic environment.

Reading and Writing 2
Develop your English reading and writing so that you can understand and articulate ideas and reasoning.

Speaking and Listening 2
Practise listening and speaking so that you are better prepared for academic debate and discussion.

Study Skills Preparation
Gain an introduction to the wide range of skills and strategies you’ll need to succeed at university, such as research methods and using and citing sources.

Personal development activities (all courses)

Culture and activities
We’ll help you to have a hugely beneficial cultural and social experience, and encourage you to explore different activities, sports, crafts and more. You might learn about local history and culture, or develop your wider subject knowledge and understanding of related industries.

Digital and employability skills
Outside of your academic learning, you’ll also be taught skills that will be useful at university and later in life. You’ll receive help in making the most of your creativity, improving your communication and developing your digital skills. We’ll also help you build a CV, portfolio and online profile to empower you after you graduate.

Social network
Forming a strong social network can be very beneficial, even if it’s just to discuss and debate ideas. Not only will you get to know your classmates, you’ll also have opportunities to join professional bodies, and network with students and industry professionals: something that can be really helpful when you go on to start a career.
START YOUR PATH
**HOW TO APPLY**

Applying to the University of Glasgow with Kaplan is easy! Just follow the steps below, and if you have any questions, our friendly advisers will be happy to help.

Join us at Glasgow International College in 10 simple steps

1. Apply online at kaplanpathways.com/glasgow-apply
2. Submit supporting documents, including a copy of your passport and any previous UK visas, now or at a later stage
3. Receive admissions decision
   - Unconditional offer: No conditions to meet or additional documents to send
   - Conditional offer: You need to meet certain academic conditions and/or send extra documents so we can fully accept your application
   - Other options: Explore alternative or more suitable study options with your education adviser
4. Meet the conditions of your offer
5. Pay deposit and administration fee or send financial guarantee to accept your offer, and book your accommodation*
6. Receive accommodation agreement, pre-arrival guide and CAS (Confirmation of Acceptance for Studies)
7. Apply for your visa – see gov.uk/ukvi for more information
8. Receive your visa and send us a scan
9. Book your flight and fill in the online pre-arrival form
10. Arrive in Glasgow – we look forward to welcoming you to the College!

**YOUR QUESTIONS ANSWERED**

If you still have questions about studying at Glasgow International College, let us try to answer them below. Alternatively, you can contact us for more information. You’ll find our contact details on page 59.

How long does the application process take?

If your application is complete and successful, once our Admissions team receives it, they’ll issue an offer within 1 working day. The duration of the process that follows can vary, so it is good to apply at least a few months in advance of your start date. This will allow you enough time to apply for your visa, reserve your accommodation and get ready for your trip.

What supporting documents do I need to provide?

For your application to be complete, you need to send a few extra documents, including:
- copies of your passport and any previous UK visas
- IELTS certificate (UKVI Academic)
- academic transcripts (plus certified translations if the originals aren’t in English)
You can still apply without all these items, and submit them later.

How much money do I need to study at the College?

Studying in the UK is a big investment, so you need to plan ahead. You must have at least £1,015 per month of your pathway course, up to a maximum of 9 months, plus funds to cover any unpaid tuition fees. This must be held in a recognised bank account for at least 28 days before you apply for your Tier 4 (General) student visa.

Are scholarships available?

Yes, some partial tuition fee scholarships for pathway courses and degrees are available for students who achieve good grades. You can find out more at: kaplanpathways.com/how-to-apply/scholarships

Do I need insurance during my course?

You’ll need to be fully covered by student insurance for all of your pathway course in the UK. We can offer you a comprehensive policy in partnership with Endsleigh, a leading insurance provider. Find out more at: kaplanpathways.com/insurance

Your questions?

See the page opposite for answers to common questions, or page 59 for details of how to contact us.

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**Guide to costs for Glasgow International College**

<table>
<thead>
<tr>
<th>Category</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition fees</td>
<td>£16,590 to £28,980 (depending on your course level, subject and length), typically including a £5,000 deposit</td>
</tr>
<tr>
<td>Administration fee</td>
<td>£200 (payable at the same time as the tuition deposit)</td>
</tr>
<tr>
<td>Course books</td>
<td>Up to £300 (depending on your course length and subject)</td>
</tr>
<tr>
<td>Accommodation</td>
<td>£6,608 to £13,178 (depending on your housing option and course length)*, typically including a £250 security deposit</td>
</tr>
<tr>
<td>Living expenses</td>
<td>At least £1,015 per month (in line with UKVI regulations)</td>
</tr>
<tr>
<td>Insurance</td>
<td>£227 to £700 (depending on your course length)*</td>
</tr>
</tbody>
</table>

* These amounts are based on previous academic years. Confirmed figures for 2019-20 will be available online soon – contact us for more information.

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*To book your accommodation, complete the accommodation booking form and pay the accommodation security deposit when you accept your study offer. You will then receive your accommodation agreement, which you will need to sign and return to reserve your room.
You have a number of routes to the University of Glasgow with Kaplan. Contact us and see how we can help you follow your path, your way.

Contact our Admissions Centre
Our London-based centre is home to a fantastic team of education advisers. They can tell you about the available course options, guide you through your application, and provide useful pre-arrival information.

+44 (0)20 7045 4925
kaplanpathways.com/glasgow-contact

Meet us in your country
Let us come to you. Our experienced education consultants frequently travel around the world meeting students. Arrange to meet one of them in your country to discuss your study plans.

kaplanpathways.com/kaplan-in-my-country

Find your local country office
For advice close to home, contact one of our country offices. We also have a network of trusted education agents in over 100 countries around the world, so help is never far away.

kaplanpathways.com/offices

We hope to welcome you to Glasgow very soon!

This prospectus has been drafted in advance of the academic year to which it applies. Every effort has been made to ensure that the information is accurate at the time of publishing, but changes (for example to course content, demandingness, assessment, or location) may occur as a result of developments and deliberations. This means that it is not possible to guarantee the accuracy of information beyond one academic year of publication. It is therefore very important to check the website or contact us for any updates before you apply. Once you have applied, any change which affects the terms and conditions of your place or a significant part of your programme will be communicated to you. Published December 2018.

Glasgow International College is operated by Kaplan Glasgow Limited (company number: 05976922), with registered address: 2nd Floor, Marcus B Building, Kensington Village, Aramis Road, London W14 8HQ.