Glasgow International College

Course information

This booklet contains information about the pathway courses at Glasgow International College. Choose your preferred degree, and discover which course you need to take to gain entry. You can also see further information about the courses, including tuition fees, start dates, entry requirements and module summaries.

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Your path to university

From September 2020, we will be running in-person teaching with a mixture of digital and face-to-face learning (called blended learning). This means you can study safely and effectively, and enjoy UK life. If you’re not able or ready to travel, you can begin your course online.

> kaplanpathways.com/awc/uk/

For pathway courses starting between: September 2020 and July 2021

Leading to degree entry in: 2021 or 2022

Last updated: December 2020
Glasgow International College

Undergraduate course information

Choose your undergraduate degree

Foundation Certificate
Business and Social Sciences
Science and Engineering

Undergraduate module summaries

Your path to university:

Foundation Certificate

Graduate

with a University of Glasgow degree

Choose your undergraduate degree

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

Key:
B: Foundation Certificate for Business and Social Sciences
S: Foundation Certificate for Science and Engineering

Business and Finance
MA (Hons) Business & Management
MA (Hons) Business & Management and Business Economics
MA (Hons) Business & Management and Economics & Social History
MA (Hons) Business & Management and Economics
MA (Hons) Business & Management and Politics
MA (Hons) Business Economics
MA (Hons) Business Economics and Economics & Social History
MA (Hons) Business Economics and Politics
MA (Hons) Business Economics and Sociology
MA (Hons) Central & East European Studies and Business Economics

Computing
BSc (Hons) Computing Science
BSc (Hons) Software Engineering

Engineering
BEng (Hons) Aeronautical Engineering
BEng (Hons) Aerospace Systems
BEng (Hons) Biomedical Engineering
BEng (Hons) Civil Engineering
BEng (Hons) Electronics & Electrical Engineering
BEng (Hons) Mechanical Engineering
BEng (Hons) Mechanical Engineering with Aeronautics
BEng (Hons) Mechanical & Engineering Design
BSc (Hons) Software Engineering

Environment and Agriculture
BSc (Hons) Earth Science
BSc (Hons) Environmental Science & Sustainability
BSc (Hons) Geography
BSc (Hons) Marine & Freshwater Biology

Mathematics
BSc (Hons) Applied Mathematics
BSc (Hons) Chemistry and Mathematics
BSc (Hons) Mathematics
BSc (Hons) Mathematics and Physics
BSc (Hons) Mathematics and Statistics
BSc (Hons) Statistics

Science and Health
BSc (Hons) Anatomy
BSc (Hons) Biochemistry
BSc (Hons) Biomedical Engineering
BSc (Hons) Chemistry
BSc (Hons) Chemistry and Mathematics
BSc (Hons) Chemistry with Medicinal Chemistry
BSc (Hons) Genetics
MA (Hons) Health & Social Policy
BSc (Hons) Human Biology
BSc (Hons) Human Biology & Nutrition
BSc (Hons) Immunology
BSc (Hons) Marine & Freshwater Biology
BSc (Hons) Microbiology
BSc (Hons) Molecular & Cellular Biology
BSc (Hons) Molecular & Cellular Biology (with Biotechnology)
BSc (Hons) Molecular & 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 & Nutrition
BSc (Hons) Theoretical Physics
BSc (Hons) Zoology

Social Science and Humanities
MA (Hons) Business & Management and Business Economics
MA (Hons) Business & Management and Economics & Social History
MA (Hons) Business & Management and Economics
MA (Hons) Business & Management and Politics
MA (Hons) Business Economics
MA (Hons) Business Economics and Economics & Social History
MA (Hons) Business Economics and Politics
MA (Hons) Business Economics and Sociology
MA (Hons) Central & East European Studies
MA (Hons) Central & East European Studies and Business Economics
MA (Hons) Central & East European Studies and Economic & Social History
MA (Hons) Central & East European Studies and Geography
MA (Hons) Central & East European Studies and Marine & Freshwater Biology

1: This course is taught on the University of Glasgow’s Dumfries campus.
Common modules for 2-term courses:
theses are taken by all students
- English for Academic Purposes
- Extended Project
You will also take 3 of the following modules that fit your degree and career goals†:
- Business and Management
- Economics
- Politics
- Sociology

Personal development activities: during your course, you’ll also have activities to build practical, digital and employability skills.
Learn more about modules: you’ll find module summaries later in this booklet.

Extra support: for courses of over 2 terms, you will also take Enhancement modules or Extended English and Skills modules (depending on your IELTS score) before the modules to the left.

Students with UKVI IELTS 5.5: you can study a 2.5 or 3-term course with Enhancement modules to maximise your university preparation
- Critical Reading, Writing and Reasoning for Higher Education
- Independent and Collaborative Study

Plus up to 2 of these 3 modules:
- Digital Applications
- Preparatory Mathematics
- Preparatory Science

Students with less than UKVI IELTS 5.5: you will study
Extended English and Skills modules to improve your English language level and academic skills.

Students with UKVI IELTS 5.0 will typically take:
- English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 3
- Speaking and Listening 3

Students with UKVI IELTS 4.5 will typically take:
- English for Academic Study 2
- Reading and Writing 2
- Speaking and Listening 2
- Study Skills Preparation

Students with UKVI IELTS 4.0 will typically take:
- English for Academic Study 1 + English for Academic Study 2
- Reading and Writing 1 + Reading and Writing 2
- Speaking and Listening 1 + Speaking and Listening 2
- Study Skills Preparation

* UKVI IELTS alternatives: we can accept alternative tests as proof of English language. Learn more at: kaplanpathways.com/uk/ielts/

Academic entry requirements: for all course options above, you need to have completed high school at the required level.
For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder: kaplanpathways.com/glasgow/ug-degrees

Your course length: this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we’ll check your English and academic level again to make sure you’re on the most suitable study plan, with modules that best fit your skills and goals.
This flexibility means that you can follow your path to university, your way.

† For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.
### Minimum English level: UKVI IELTS score*

<table>
<thead>
<tr>
<th>Course</th>
<th>Course start</th>
<th>Course end</th>
<th>Extra support</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Your Foundation Certificate options for degree entry in September 2021</strong></td>
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<td></td>
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<tr>
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### Your Foundation Certificate options for degree entry in September 2022

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</thead>
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<td>June 2022</td>
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<tr>
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<td></td>
<td></td>
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<tr>
<td>5.0 overall with no less than 4.0 in any skill</td>
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<td>June 2022</td>
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#### Common modules for 2-term courses:
- these are taken by all students
  - English for Academic Purposes
  - Extended Project
- You will also take 3 to 6 of the following modules that fit your degree and career goals:
  - Biochemistry
  - Biology
  - Chemistry
  - Engineering
  - Geography and Earth Science
  - Intermediate Mathematics
  - Introduction to Sociology
  - Laboratory Skills and Scientific Writing
  - Mathematics
  - Physics
  - Programming
  - Science and Society

#### Personal development activities:
- during your course, you’ll also have activities to build practical, digital and employability skills.
- Learn more about modules: you’ll find module summaries later in this booklet.

#### Extra support:
- for courses of over 2 terms, you will also take Enhancement modules or Extended English and Skills modules (depending on your IELTS score) before the modules to the left.

#### Students with UKVI IELTS 5.5:
- you can study a 2.5 or 3-term course with Enhancement modules to maximise your university preparation
  - Critical Reading, Writing and Reasoning for Higher Education
  - Independent and Collaborative Study

#### Plus up to 2 of these 3 modules:
- Digital Applications
- Preparatory Mathematics
- Preparatory Science

#### Students with less than UKVI IELTS 5.5:
- you will study Extended English and Skills modules to improve your English language level and academic skills.

#### Students with UKVI IELTS 5.0 will typically take:
- English for Academic Study
- Independent and Collaborative Study
- Reading and Writing
- Speaking and Listening

#### Students with UKVI IELTS 4.5 will typically take:
- English for Academic Study
- Reading and Writing
- Speaking and Listening
- Study Skills Preparation

#### Students with UKVI IELTS 4.0 will typically take:
- English for Academic Study
- Reading and Writing
- Speaking and Listening
- Study Skills Preparation

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* UKVI IELTS alternatives: we can accept alternative tests as proof of English language. Learn more at: [kaplanpathways.com/uk/ielts/](kaplanpathways.com/uk/ielts/)

Academic entry requirements: for all course options above, you need to have completed high school at the required level. For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder: [kaplanpathways.com/glasgow/ug-degrees](kaplanpathways.com/glasgow/ug-degrees)

Your course length: this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we’ll check your English and academic level again to make sure you’re on the most suitable study plan, with modules that best fit your skills and goals. This flexibility means that you can follow your path to university, your way.

1 For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.
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.

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.

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, thermofluids 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.

English for Academic Study 1
Gain a better understanding of how English is used in academia.

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

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

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

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

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.

Preparatory Mathematics
Develop your numeracy skills, including algebra, geometry and graphs.

Preparatory Science
Gain an introduction to core scientific knowledge, and subject-specific language required to study the sciences.

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

Reading and Writing 1
Improve your reading and writing in English for academic study.

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

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

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.

Speaking and Listening 1
Work on your listening and speaking in English to aid you during your studies.

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

Speaking and Listening 3
Improve your ability to listen and speak in English, allowing you to fully engage with academic topics.

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 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.

Employability and digital 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 networking
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 your career.
Choose your postgraduate degree

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

Key:
A: Pre-Master’s for Arts and Humanities
B: Pre-Master’s for Business, Economics and Finance
L: Pre-Master’s for Law and Social Sciences
M: Pre-Master’s for Medical, Veterinary and Life Sciences
S: Pre-Master’s for Science and Engineering

Art and Design
MLitt Art History A

Building and Architecture
MSc City Planning L
MSc City Planning & Real Estate Development L
MSc Housing Studies L
MSc Real Estate L
MSc Urban Transport L

Business and Finance
MSc Asset Pricing & Investment B
MBA Business Administration B
MSc Corporate Governance & Accountability B
MSc Economics, Banking & Finance B
MSc Economic Development B
MSc Finance & Management B
MSc Financial Economics B
MSc Financial Economics B
MSc Financial Forecasting & Investment B
MSc Financial Risk Management B
MSc International Accounting & Financial Management B
MSc International Banking & Finance B
MSc International Business B
MSc International Corporate Finance & Banking B
MSc International Finance B
MSc International Financial Analysis B
MSc Investment Banking & Finance B
MSc Investment Fund Management B
MSc Management B
MSc Management with Enterprise & Business Growth B
MSc Management with Human Resources B
MSc Management with International Finance B
MSc Quantitative Finance B

Computing
MSc Computer Systems Engineering S
MSc Information Technology S

Education
MSc Educational Studies L
MSc Teaching English to Speakers of Other Languages (TESOL) L
MSc Teaching English to Speakers of Other Languages (TESOL) L

Engineering
MSc Aerospace Engineering & Management S
MSc Biomedical Engineering S
MSc Civil Engineering S
MSc Civil Engineering & Management S
MSc Computer Systems Engineering S
MSc Electronic & Electrical Engineering & Management S
MSc Electronic & Electrical Engineering S
MSc Geoinformation Technology & Cartography S
MSc Mechanical Engineering S
MSc Mechanical Engineering & Management S
MSc Sensor & Imaging Systems S
MSc Structural Engineering S

Environment and Agriculture
MSc Environment, Culture & Communication L
MSc Environment & Sustainable Development B
MSc Environmental Statistics S
MSc Sustainable Energy S

Hospitality and Tourism
MSc Tourism, Heritage & Development B
MSc Tourism, Heritage & Sustainability B

Law
LLM Corporate & Financial Law L
LLM Intellectual Property & the Digital Economy L
LLM International Commercial Law L
LLM International Competition Law & Policy L
LLM International Economic Law L
LLM International Law L
LLM International Law & Security L
LLM Law L

Marketing and Media
Mult Film & Television Studies A
MSc International Strategic Marketing B

Mathematics
MSc Applied Mathematics S
MSc Biostatistics S
MSc Biostatistics S
MSc Environmental Statistics S
MSc Mathematics S
MSc Statistics S

Music and Performing Arts
Mult Playwriting & Dramaturgy A
Mult Theatre Studies A

> This course is taught on the University of Glasgow’s Dumfries campus.
Science and Health
MSc Advanced Functional Materials  S
MSc Advanced Nursing Science  M
MSc West Sci Advanced Practice in Health Care  M
MSc Biomedical Engineering  S
MSc Biomedical Sciences  M
MSc Biostatistics  S
MSc Biotechnology  M
MSc Biotechnology and Management  M
MSc Brain Sciences  M
MSc Cancer Research & Precision Oncology  M
MSc (Med Sci) Cardiovascular Sciences  M
MSc Chemistry  S
MSc Chemistry with Medicinal Chemistry  S
MSc Clinical Genetics  M
MSc (Med Sci) Clinical Pharmacology  M
MSc Diabets  M
MSc Epidemiology of Infectious Diseases & Antimicrobial Resistance  M
MSc (Med Sci) Forensic Toxicology  M
MSc Geoinformation Technology & Cartography  S
MSc Geomatics & Management  S
MSc Geospatial & Mapping Sciences  S
MSc Global Mental Health  M
MSc Health Services Management  M
MSc Human Nutrition  M
MSc Immunology & Inflammatory Disease  M
MSc Infection Biology  M
MSc Infection Biology (Microbiology specialism)  M
MSc Infection Biology (Parasitology specialism)  M
MSc Infection Biology (Virology specialism)  M
MSc Mechatronics  S
MSc (Med Sci) Medical Genetics & Genomics  M
MSc Nanoscience & Nanotechnology  S
MSc Nuclear & Environmental Physics  S
MSc Oral Sciences  M
MSc Physics (Energy and the Environment)  S
MPh Public Health  M
MPh Public Health (Data Science)  M
MPh Public Health (Epidemiology specialism)  M
MPh Public Health (Health Economics specialism)  M
MPh Public Health (Health Promotion specialism)  M
MSc Quantitative Methods in Biodiversity, Conservation & Epidemiology  M
MSc Sensors & imaging Systems  S
MSc Sport and Exercise Science & Medicine  M
MSc Stem Cell Engineering for Regenerative Medicine  M
MSc Theoretical Physics  S

Social Science and Humanities
MLitt Ancient Cultures  A
MLitt Ancient Cultures: Making & Meaning Approaches in Technical  A
MLitt Applied Linguistics  A
MLitt Chinese Studies  L
MLitt City Planning & Real Estate Development  L
MLitt Comparative Literature  A
MLitt Conflict Archaeology & Heritage  A
MLitt Criminology & Criminal Justice  L
MLitt Development Studies  B
MLitt Early Modern History  A
MLitt Economic Development  B
MLitt Economics, Banking & Finance  B
MLitt Employment, Culture & Communication  L
MLitt Equality and Human Rights  L
MLitt Finance and Economic Development  B
MLitt Financial Economics  B
MLitt Food Security  M
MLitt Gender History  A
MLitt Global Economy  L
MLitt Global Mental Health  M
MLitt Global Security  L
MLitt History  A
MLitt Human Rights & International Politics  L
MLitt International Relations  L
MLitt Philosophy  A
MLitt Philosophy (Conversion)  A
MLitt Political Communication  L
MLitt Public & Urban Policy  L
MLitt Public Policy & Management  L
MLitt Russian, East Europe & Eurasian Studies  L
MLitt Scottish History  A
MLitt Sociology  L
MRes Socio-Legal Studies  L
MULT Theatres Studies  A
MLitt Transnational Crime, Justice & Security  L
MLitt War Studies  A

Notes
Common modules for 2-term courses: these are taken by all students
- English for Academic Purposes
- Research Project

You will also take 2 of the following modules to prepare for postgraduate study¹:
- Accounting and Finance
- Advanced Social Science
- Advanced Statistics
- Organisational Management
- Philosophy, History and Culture
- Scottish, European and International Law

Personal development activities: during your course, you’ll also have activities to build practical, digital and employability skills.

Learn more about modules: you’ll find module summaries later in this booklet.

Extra support: for courses of over 2 terms, you will also take Extended English and Skills modules before the modules to the left.

Students with UKVI IELTS 5.5 will take these additional modules as part of a 2.5- or 3-term course:
- English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 3
- Speaking and Listening 3

Students with UKVI IELTS 5.0 will take these additional modules as part of a 3.5- or 4-term course:
- English for Academic Study 2 + English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 2 + Reading and Writing 3
- Speaking and Listening 2 + Speaking and Listening 3
- Study Skills Preparation

   * UKVI IELTS alternatives: we can accept alternative tests as proof of English language. Learn more at: kaplanpathways.com/uk/ielts/

   Academic entry requirements: for all course options above, you need to have completed at least 3 years of higher education in a suitable subject.

   For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder:
   kaplanpathways.com/glasgow/pg-degrees

   Your course length: this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we’ll check your English and academic level again to make sure you’re on the most suitable study plan, with modules that best fit your skills and goals.

   This flexibility means that you can follow your path to university, your way.

¹ For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.
Common modules for 2-term courses:

- English for Academic Purposes
- Research Project

You will also take 2 of the following modules to prepare for postgraduate study:

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

Personal development activities: during your course, you’ll also have activities to build practical, digital and employability skills.

Learn more about modules: you’ll find module summaries later in this booklet.

Extra support: for courses of over 2 terms, you will also take Extended English and Skills modules before the modules to the left.

Students with UKVI IELTS 5.0 will take these additional modules as part of a 2.5 or 3-term course:

- English for Academic Study 2 + English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 2 + Reading and Writing 3
- Speaking and Listening 2 + Speaking and Listening 3
- Study Skills Preparation

Students with UKVI IELTS 4.5 will take these additional modules as part of a 3.5 or 4-term course:

- English for Academic Study 2 + English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 2 + Reading and Writing 3
- Speaking and Listening 2 + Speaking and Listening 3
- Study Skills Preparation

Minimum English level:

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<th>UKVI IELTS score*</th>
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<th>Course tuition</th>
<th>Course start</th>
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</tr>
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<td>5.0 overall with no less than 4.5 in any skill</td>
<td>3 terms</td>
<td>£24,450</td>
<td>September 2020</td>
<td>August 2021</td>
</tr>
</tbody>
</table>

* UKVI IELTS alternatives: we can accept alternative tests as proof of English language. Learn more at: kaplanpathways.com/uk/ielts/

Academic entry requirements: for all course options above, you need to have completed at least 3 years of higher education in a suitable subject.

For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder: kaplanpathways.com/glasgow/pg-degrees

Your course length: this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we’ll check your English and academic level again to make sure you’re on the most suitable study plan, with modules that best fit your skills and goals.

This flexibility means that you can follow your path to university, your way.

For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.
Common modules for 2-term courses: these are taken by all students
- English for Academic Purposes
- Research Project
You will also take 2 of the following modules to prepare for postgraduate study:
- Accounting and Finance
- Advanced Social Science
- Advanced Statistics
- Organisational Management
- Philosophy, History and Culture
- Scottish, European and International Law

Personal development activities: during your course, you’ll also have activities to build practical, digital and employability skills.
Learn more about modules: you’ll find module summaries later in this booklet.

Extra support: for courses of over 2 terms, you will also take Extended English and Skills modules before the modules to the left.

Students with UKVI IELTS 5.0 will take these additional modules as part of a 2.5 or 3-term course:
- English for Academic Study 2 + English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 2 + Reading and Writing 3
- Speaking and Listening 2 + Speaking and Listening 3
- Study Skills Preparation

Students with UKVI IELTS 4.5 will take these additional modules as part of a 3.5 or 4-term course:
- English for Academic Study 2 + English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 2 + Reading and Writing 3
- Speaking and Listening 2 + Speaking and Listening 3
- Study Skills Preparation

Minimum English level: UKVI IELTS score*

<table>
<thead>
<tr>
<th>Course</th>
<th>Course tuition</th>
<th>Course start</th>
<th>Course end</th>
<th>Extra support</th>
</tr>
</thead>
<tbody>
<tr>
<td>5.5 overall with no less than 5.0 in any skill</td>
<td>2 terms</td>
<td>£20,690</td>
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<tr>
<td>5.0 overall with no less than 5.0 in any skill</td>
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<td>£23,100</td>
<td>October 2020</td>
<td>August 2021</td>
</tr>
<tr>
<td>5.0 overall with no less than 4.5 in any skill</td>
<td>3 terms</td>
<td>£23,100</td>
<td>September 2020</td>
<td>August 2021</td>
</tr>
<tr>
<td>5.0 overall with no less than 4.5 in any skill</td>
<td>2.5 terms</td>
<td>£23,100</td>
<td>July 2021</td>
<td>June 2022</td>
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<tr>
<td>5.0 overall with no less than 4.5 in any skill</td>
<td>3 terms</td>
<td>£23,100</td>
<td>June 2021</td>
<td>June 2022</td>
</tr>
<tr>
<td>4.5 overall with no less than 4.5 in any skill</td>
<td>3.5 terms</td>
<td>£26,950</td>
<td>April 2021</td>
<td>June 2022</td>
</tr>
<tr>
<td>4.5 overall with no less than 4.0 in any skill</td>
<td>4 terms</td>
<td>£28,700</td>
<td>March 2021</td>
<td>June 2022</td>
</tr>
</tbody>
</table>

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Academic entry requirements: for all course options above, you need to have completed at least 3 years of higher education in a suitable subject.
For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder: KaplanPathways.com/glasgow/pg-degrees

Your course length: this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we’ll check your English and academic level again to make sure you’re on the most suitable study plan, with modules that best fit your skills and goals. This flexibility means that you can follow your path to university, your way.

For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.
Common modules for 2-term courses:
these are taken by all students
› English for Academic Purposes
› Research Project

You will also take 2 of the following modules to prepare for postgraduate study:
› Advanced Statistics
› Engineering, Science and Society
› Practical Training for Science and Engineering Research
› Project Management

Personal development activities: during your course, you'll also have activities to build practical, digital and employability skills.
Learn more about modules: you’ll find module summaries later in this booklet.

Extra support: for courses of over 2 terms, you will also take Extended English and Skills modules before the modules to the left.

Students with UKVI IELTS 5.0 will take these additional modules as part of a 2.5 or 3-term course:
› English for Academic Study 3
› Independent and Collaborative Study
› Reading and Writing 3
› Speaking and Listening 3

Students with UKVI IELTS 4.5 will take these additional modules as part of a 3.5 or 4-term course:
› English for Academic Study 2 + English for Academic Study 3
› Independent and Collaborative Study
› Reading and Writing 2 + Reading and Writing 3
› Speaking and Listening 2 + Speaking and Listening 3
› Study Skills Preparation

Minimum English level: UKVI IELTS score*
Course length | Course tuition | Course start | Course end | Extra support
---|---|---|---|---
Your Pre-Master's options for degree entry in September 2021
5.5 overall with no less than 5.0 in any skill
| 2 terms | £22,700 | September 2020 | June 2021 | 0.5 terms of Extended English and Skills modules
5.0 overall with no less than 5.0 in any skill
| 2.5 terms | £26,040 | October 2020 | August 2021 | 1 term of Extended English and Skills modules
5.0 overall with no less than 4.5 in any skill
| 3 terms | £26,040 | September 2020 | August 2021 | 0.5 terms of Extended English and Skills modules
Your Pre-Master's options for degree entry in September 2022
5.0 overall with no less than 5.0 in any skill
| 2.5 terms | £26,040 | July 2021 | June 2022 | 0.5 terms of Extended English and Skills modules
5.0 overall with no less than 4.5 in any skill
| 3 terms | £26,040 | June 2021 | June 2022 | 1 term of Extended English and Skills modules
4.5 overall with no less than 4.5 in any skill
| 3.5 terms | £30,380 | April 2021 | June 2022 | 1.5 terms of Extended English and Skills modules
4.5 overall with no less than 4.0 in any skill
| 4 terms | £32,440 | March 2021 | June 2022 | 2 terms of Extended English and Skills modules

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Academic entry requirements: for all course options above, you need to have completed at least 3 years of higher education in a suitable subject. For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder: kaplanpathways.com/glasgow/pg-degrees
Your course length: this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we’ll check your English and academic level again to make sure you’re on the most suitable study plan, with modules that best fit your skills and goals. This flexibility means that you can follow your path to university, your way.

† For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.
Common modules for 2-term courses:
these are taken by all students
› English for Academic Purposes
› Research Project

You will also take 2 of the following modules to prepare for postgraduate study:
› Advanced Statistics
› Engineering, Science and Society
› Practical Training for Science and Engineering Research
› Project Management

Personal development activities: during your course, you’ll also have activities to build practical, digital and employability skills.
Learn more about modules: you’ll find module summaries later in this booklet.

Extra support: for courses of over 2 terms, you will also take Extended English and Skills modules before the modules to the left.

Students with UKVI IELTS 5.0 will take these additional modules as part of a 2.5 or 3-term course:
› English for Academic Study 3
› Independent and Collaborative Study
› Reading and Writing 3
› Speaking and Listening 3

Students with UKVI IELTS 4.5 will take these additional modules as part of a 3.5 or 4-term course:
› English for Academic Study 2 + English for Academic Study 3
› Independent and Collaborative Study
› Reading and Writing 2 + Reading and Writing 3
› Speaking and Listening 2 + Speaking and Listening 3
› Study Skills Preparation

* UKVI IELTS alternatives: we can accept alternative tests as proof of English language. Learn more at: kaplanpathways.com/uk/ielts/

Academic entry requirements: for all course options above, you need to have completed at least 3 years of higher education in a suitable subject.
For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder: kaplanpathways.com/glasgow/pg-degrees

Your course length: this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we’ll check your English and academic level again to make sure you’re on the most suitable study plan, with modules that best fit your skills and goals.
This flexibility means that you can follow your path to university, your way.

1 For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.
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.

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

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.

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.

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

Reading and Writing 3
Improve your ability to listen and speak in English, allowing you to fully engage with academic topics.

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.

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

Speaking and Listening 3
Improve your ability to listen and speak in English, allowing you to fully engage with academic topics.

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 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.

Employability and digital 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 networking
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 your career.
This publication 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) are likely to occur given the interval between publishing and commencement of the course. 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 impacts the terms and conditions of your offer or a significant part of your programme will be communicated to you.

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