

INTO»
UNIVERSITY
OF STIRLING

FLEXIBLE DEGREES FOR FUTURE CAREERS

University pathways
for international students
2023–24



UNIVERSITY of
STIRLING



BEGIN YOUR STUDIES AT INTO UNIVERSITY OF STIRLING

Future-proof your career. Our courses lead to a tailored degree at the University of Stirling, where you'll receive an exceptional education on a campus that welcomes the world. Get ready to develop the skills you need for a future-focused career.



Make the most of QS 5-Stars Excellence

for teaching, employability, internationalisation, research, facilities and inclusiveness¹



Tailor your degree. Combine subjects that interest you.

Tap into future trends within the cyber security, gaming and sports marketing industries



Study in Scotland: the UK's fast-growing tech hub

Stirling is close to Glasgow and Edinburgh – the UK's 2nd and 3rd top locations for technology²

Campus Central

£23 million investment in vibrant digitally-connected spaces for socialising and study

Why choose INTO University of Stirling?

100%

overall student satisfaction
(INTO Annual Student Experience Survey 2022)

500+

course options, including single CAS programmes that require one visa for your full studies

100%

of students agree that their course has been worth the investment of time
(INTO Annual Student Experience Survey 2022)

You'll begin your studies in our international INTO Centre. Located in the heart of the University of Stirling's breathtaking 330-acre campus, you'll become part of the community from the day you arrive. Our dedicated Student Services team will support you as you adjust to life in Scotland and prepare for success in your studies – and beyond.



“Small class sizes allow our teachers get to know each student and give personalised support. Many of our teachers have experience of living and working abroad in a different culture and speaking a second language, making them equipped to understand the needs of international students. This is a vibrant place to study with classmates from every corner of the globe.”

Dr Laura Scullion Hall
Academic Director, INTO University of Stirling

¹ QS World University Rankings 2021
² CBRE Tech Cities Report 2019

COMMITTED TO YOUR SUCCESS

Build the skills you need for future success.

Learn from leading academics and gain the industry knowledge needed to make an impact in your field. Develop crucial career management skills as you study. Stirling graduates stand out. Will you join them?



“The University of Stirling was a great choice. I had teachers who were top in their fields, and we benefitted from guest speakers coming to the University. I gained a lot of confidence at INTO first – it gave me what I needed to continue with my degree, particularly fluency in English.”

Juan, Venezuela
Software Engineer at Dayshape

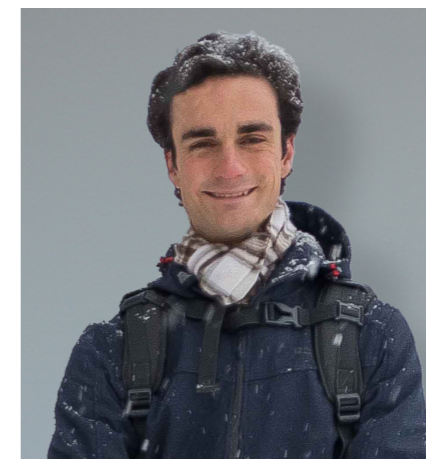
- International Foundation
- BA (Hons) Politics and Economics with International Year One (First Class Honours)



“I chose the University of Stirling because I wanted to study in Scotland, and film and media is highly ranked there. I found it incredibly easy to settle in – I didn’t feel homesick whatsoever. Every day was a new experience – I experienced different parts of the world and cultures. It was so interesting.”

Yasmin, Iran
Assistant Director Trainee at Good Omens Series 2, Amazon/BBC

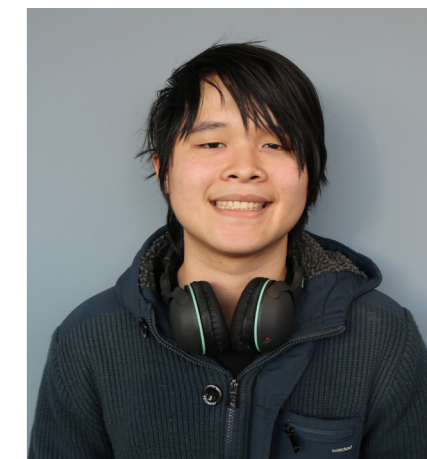
- International Foundation
- BA (Hons) Film and Media



“Stirling turned out to be perfect. From the surrounding area to the stunning wild campus, it was clear that this was the place I wanted to be. Living in Scotland has been an enriching experience – I discovered a passion for landscape photography, which led me to open my photography company.”

Paul, France
Owner at PE Photographie

- International Foundation
- BA (Hons) International Politics



“I chose MSc Big Data because data science is big – it’s everywhere. I’m interested in how we can use data and adapt it to our real world. My university lecturers were open and happy to answer any questions. The staff and students at Stirling are all really friendly.”

Gundit, Thailand
Interpreter at Global Connects Language Services

- Pre-Master’s
- MSc Big Data



The University of Stirling has been awarded **five-star excellence for employability**

(QS World University Rankings 2021)

Developing your future

The University's Careers and Employability Service is world leading. In fact, Stirling is ranked within the top 5 in the UK and the top 15 in the world for careers services¹. You’ll benefit from:

- Alumni mentoring scheme
- Help finding internships, volunteering and jobs
- Advice when planning your career route
- CV writing, job application and interview guidance
- Careers fairs to meet employers
- Free access to the GoinGlobal online jobs platform
- Events on specialist subject areas such as employment and disability
- My Stirling Award – designed to recognise your extracurricular activities and achievements.

93%

of undergraduates are in employment or further study within 15 months of graduation².

Graduates have gone on to work for:

- Accenture
- Adidas
- BT
- Deloitte UK
- Ernst and Young
- Google
- Hewlett-Packard
- JP Morgan
- Microsoft
- PwC

¹ UK and Global International Student Barometer Benchmark 2018
² HESA Graduate Outcomes Survey 2021

DISCOVER FUTURE-FOCUSED DEGREES

Study a degree designed for your future career success. Explore hundreds of degree combinations or just study the subject you're passionate about. The choice is yours. Learn from leading academics and take advantage of valuable industry opportunities, so you'll be career ready when you graduate.

Top 50

UK university
(Guardian University Guide 2022)

Business studies

Focus on your future goals with flexible, specialist modules. Be the difference in business.

- Top 10 in the UK for Marketing¹ and top 15 in the UK for Business Studies².
- Flexible degrees with a wide range of modules, so you can tailor your studies to your interests and career aspirations.
- Many courses accredited by professional bodies and memberships with leading management education bodies.
- Graduate career destinations include PwC, SSE, Deloitte, Aston Martin, BT and Hewlett-Packard.

Business and finance students can:

- Work with real global companies on real business problems.
- Experience a professional investment environment with the Student Managed Investment Fund.
- Trade in simulated financial markets during the Amplify Trading Boot Camp.

BA (Hons) Business Studies with International Year One

The best value route to fast-growing careers. Combine your business degree with modules that capitalise on growing trends within the gaming, cyber security and sports marketing industries. It's also the lowest cost route to a business degree, saving you over £5,000³ and requiring just one visa.

Computing and data science

Develop the skills you need to succeed in a future-focused digital career.

- Top 10 in the UK for Computer Science and Information Systems⁴.
- Prepare for some of the highest-paid, most in-demand job roles in Scotland's technology industry, such as AI, FinTech and Data Science.
- Placement and internship opportunities with local and global companies.
- Graduate career destinations include Accenture, JP Morgan, Google, Verint and Microsoft.

Computing students benefit from:

- Computer Club – a society dedicated to technology. Network with likeminded students and compete in challenges.
- Member of The Data Lab – Scotland's innovation centre for data and AI, offering networking events and employment opportunities.
- British Computer Society accreditation – Chartered Information Technology Professional (CITP) status and resources.

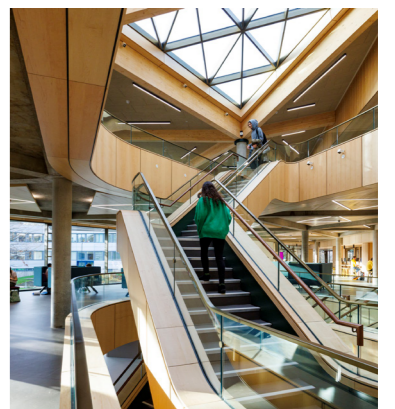
Sports studies

Learn from the best at Scotland's University for Sporting Excellence.

- Top 10 in the UK for Sports Science².
- Partnerships with national sporting governing bodies, such as Scottish Swimming and the Scottish Professional Football League.
- Work experience opportunities with local authorities, leisure trusts and professional sports clubs.

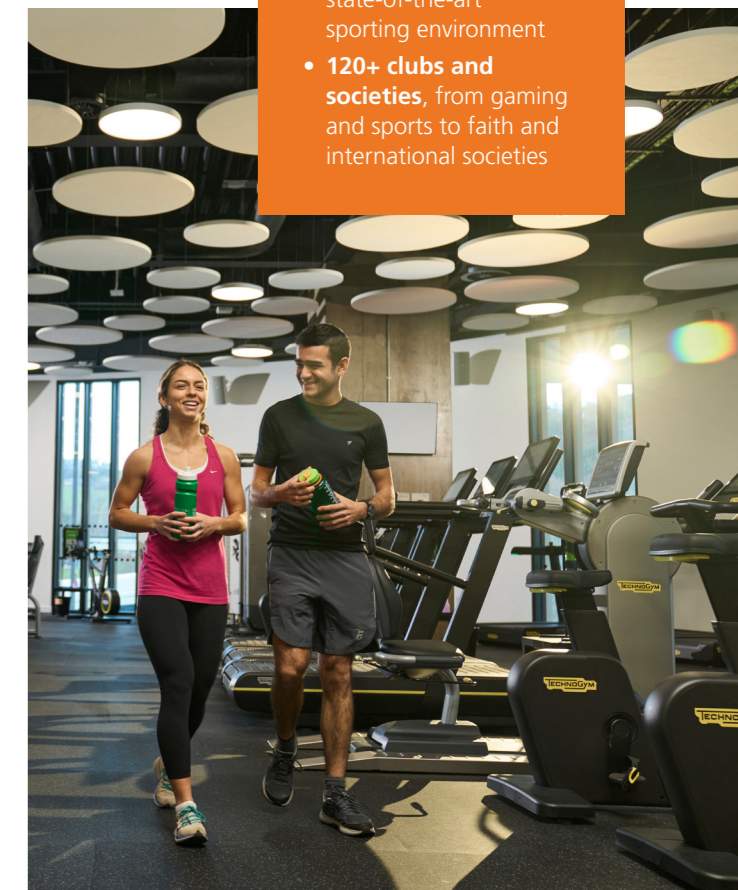
Stirling's UK top 5 sports facilities⁵ include:

- A gym with strength and conditioning areas and a 100+ station fitness suite.
- Six indoor tennis courts, two squash courts and a multi-use sports hall.
- An Olympic-size 50m swimming pool.
- A four-lane, 400m athletics track.
- Floodlit artificial pitches for hockey, football, rugby, lacrosse and other sports.



All INTO Stirling and University of Stirling students also have access to:

- **Campus Central** – a £23 million social and learning space with enhanced retail and catering
- **24/7 Library Study Zone**
- **Macrobert Arts Centre** – includes an on-campus cinema and theatre
- **Sports Centre** – £20 million state-of-the-art sporting environment
- **120+ clubs and societies**, from gaming and sports to faith and international societies



1 The Complete University Guide 2022
2 The Times and The Sunday Times Good University Guide 2022
3 Compared to an equivalent study plan at an alternative INTO Centre

4 Guardian University Guide 2022
5 UK and Global International Student Barometer Benchmark 2018



YOUR INTERNATIONAL STUDENT COMMUNITY

The heart of your international study experience will be at the INTO Centre. Equipped with modern learning facilities, this is where most of your classes will take place. You'll also find social spaces around the building to unwind with friends, as well as quiet places for independent study.

Here to support you

From the moment you arrive, our Student Services team will help you settle in. Services include:

- Help with opening a bank account and registering with a doctor
- Visa and immigration guidance
- Extra support for students under the age of 18
- 24-hour telephone helpline for out-of-hours questions

When you progress to the University of Stirling, the support will continue at the friendly and welcoming Student Services Hub and the dedicated Careers and Employability Service.

Your home on campus

The University of Stirling's safe student residences are on campus and just a five-minute walk from the INTO Centre. You'll access:

- A private study bedroom with free Wi-Fi and an ensuite bathroom
- A shared kitchen and living area with a sofa and TV
- Laundry facilities just a two-minute walk from your accommodation
- Staff available 24/7 to offer support and extra support for students under 18

INTO Centre facilities

- Modern classrooms with interactive whiteboards
- Large lecture theatre seating 110 students for university-style classes
- Academic counselling rooms for one-to-one student support
- INTO Café serving international food

1st in the UK and 5th in the world

for the campus environment¹

4,700+

international students from 120 countries

“The community is very international, so it was quite easy to settle into life here. You settle in fast with the help of friends in your global community – and you feel at home.”

Stefanie, Malaysia

- International Foundation
- BA (Hons) Journalism Studies

¹ UK and Global International Student Barometer Benchmark 2018

YOUR GATEWAY TO STUNNING SCOTLAND

Peaceful, yet lively. Cultured, yet youthful. Connected, yet affordable. Stirling has the vibrant energy that comes with a large student community, but with a peaceful environment to help you focus on your studies. It's also the ideal base to explore Scotland – the world's most beautiful country¹.

Stirling: a city you won't forget

Not only is Stirling one of the most affordable UK cities², it's also one of the happiest³. And with students accounting for 20% of its residents, there's plenty to see and do. You'll enjoy:

- International cuisine, from Mediterranean and Italian to Indian and Asian
- Local shopping centre with a lot of choice, plus Chinese and Asian grocery stores
- Outdoor adventures in Loch Lomond and Trossachs National Park
- Historic sites such as the Old Town, Stirling Castle and the Battle of Bannockburn site
- Railway station offering connections to every Scottish city

Your Scottish adventure

Stirling has quick rail links to the country's largest and most lively cities, including:

Glasgow – Scotland's biggest city:

- One of the world's top 25 student cities⁷
- Friendliest city in the world⁶

Edinburgh – Scotland's capital city:

- One of the world's top 10 student cities⁷
- Home to the world's largest arts and comedy festival, the Edinburgh Fringe

Careers in Scotland

Scotland's economy is thriving. With record economic growth and employment, it's now the leading UK location outside of London for foreign investment⁴. A 25% increase in digital job vacancies in Scotland in 2021⁵ – largely in Edinburgh and Glasgow – makes Stirling the perfect base to accelerate your career.

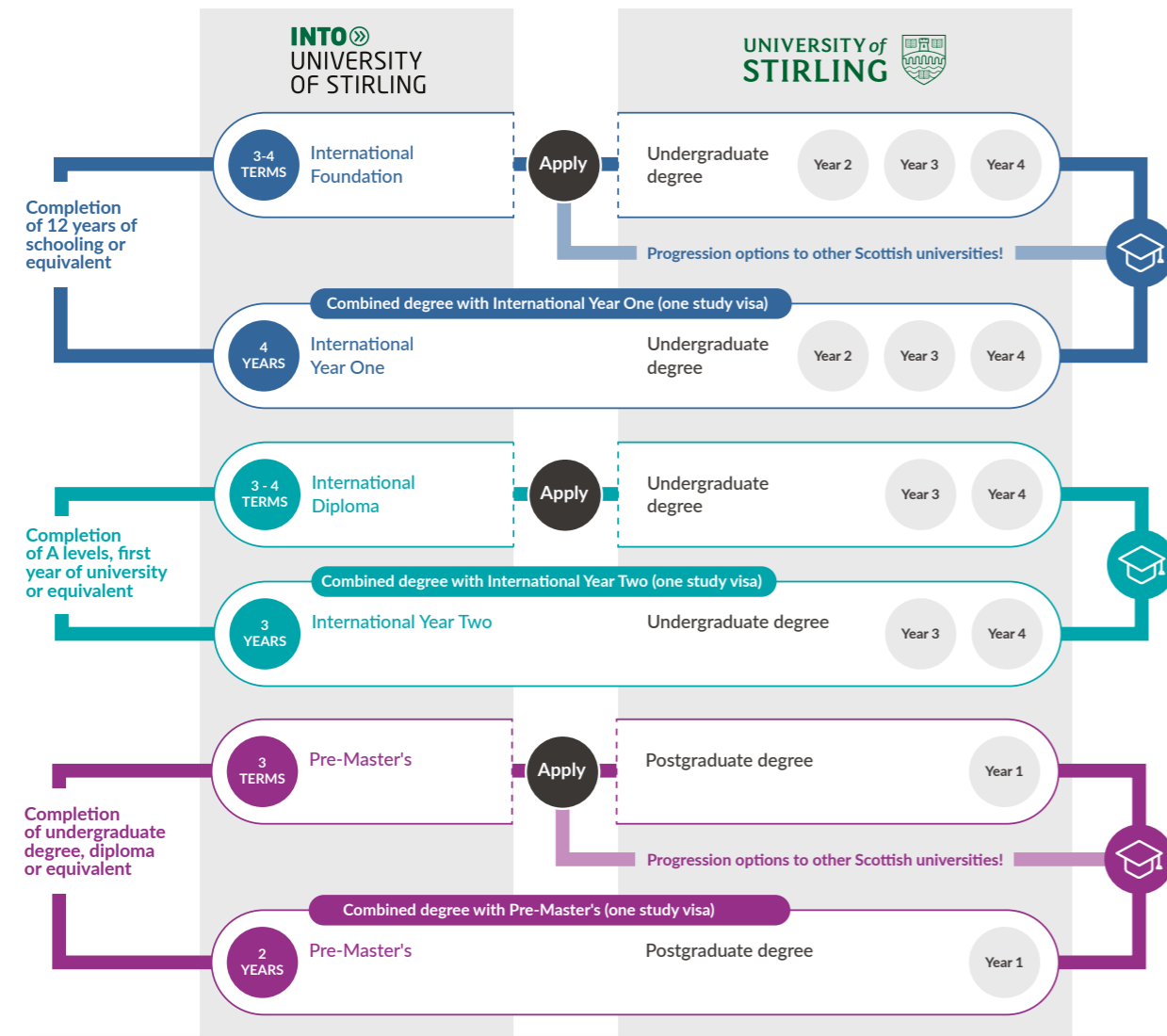
¹ Rough Guides 'Most Beautiful Countries in the World' 2019
² Halifax 'UK's Most Affordable Cities' 2021
³ Rightmove Happy at Home Index 2021
⁴ EY Scotland Attractiveness Survey 2021
⁵ Tech Nation Jobs & Skills Report 2021
⁶ Rough Guides 'World's Friendliest Cities' 2021
⁷ QS Best Student Cities 2023



Choosing your course

Prepare for your university degree with our academic courses in a range of subject pathways, designed in partnership with the University of Stirling. This is what your study journey could look like.

Academic courses



English language courses

Academic English

- An immersive course with small class sizes that will give you rapid progress of 0.5 to 1.0 IELTS point per term.
- More than language learning – develop the academic skills needed for successful UK study.
- Take as a standalone course or combine with an academic study plan for a seamless transition to further studies.
- Flexible start dates from January to October and study lengths from 1 to 4 terms to suit your individual needs.

For more information, visit: www.intostudy.com/stirling/ae

Pre-Master's

- For students who want to study a postgraduate degree at the University of Stirling and need to improve their English language skills and develop key critical thinking, research and study skills first. This course is 1-2 terms, with start dates ranging from January to October.

For more information, visit: www.intostudy.com/stirling/pm

Pre-sessional English

- For University of Stirling offer holders. Improve your English language skills to the level required for your degree in a 6, 8, 10 or 12-week course. Start dates are in June, July and August.

For more information, visit: www.intostudy.com/stirling/pse

University of Stirling progression degree options

Choose a standalone INTO pathway programme and progress to a degree upon successful completion or begin a combined degree with preparation programme. Either way, we'll help you choose your ideal University of Stirling degree. Just some of the degrees you could study include:

University of Stirling undergraduate degrees

Degree	IF	ID	IY1	IY2	Pathway(s)	Specific module requirements	English level	Final grade
Accounting BA (Hons)	•	•	•	•	FBFEM or BFMH	Must pass INTO Study Skills module. FBFEM compulsory module: Principles of Accounting. BFMH compulsory modules: Accounting and Finance; Economics.	60% **	50%
Accounting and Business Studies BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. FBFEM compulsory modules: Principles of Accounting; Introduction to Business.	60% **	50%
Accounting and Economics BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory modules: Principles of Accounting; Introduction to Economics.	60% **	50%
Accounting and Finance BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory modules: Principles of Accounting; Introduction to Business or Introduction to Economics.	60% **	50%
Accounting and Marketing BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory modules: Principles of Accounting; Introduction to Business.	60% **	50%
Animal Biology BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Biology.	60% **	50%
Applied Mathematics BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Pure and Applied Mathematics.	60% **	50%
Biology BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Biology.	60% **	50%
Biology and Mathematics BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory modules: Biology; Pure and Applied Mathematics.	60% **	50%
Biology and Psychology BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory modules: Biology; Introduction to Psychology.	60% **	50%
Business Computing BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Principles of Computing.	60% **	50%
Business Computing BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory module: Introduction to Business.	60% **	50%
Business Studies BA (Hons)	•	•	•	•	FBFEM or BFMH	Must pass INTO Study Skills module. FBFEM compulsory module: Introduction to Business. BFMH compulsory module: Management and Organisation.	60% **	50%
Business Studies and Economics BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory modules: Introduction to Business; Introduction to Economics.	60% **	50%
Business Studies and Film/Media BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Introduction to Business; Film and Media.	60% **	50%
Business Studies and Finance BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory modules: Introduction to Business; Principles of Accounting.	60% **	50%
Business Studies and HRM BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory module: Introduction to Business.	60% **	50%
Business Studies and Marketing BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory module: Introduction to Business.	60% **	50%
Business Studies and Psychology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Introduction to Business; Introduction to Psychology.	60% **	50%
Cell Biology BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Biology.	60% **	50%
Computing Science BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Principles of Computing.	60% **	50%
Computing Science and Mathematics BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory modules: Pure and Applied Mathematics; Principles of Computing.	60% **	50%
Criminology and Sociology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module.	60% **	50%
Data Science BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory modules: Pure and Applied Mathematics; Principles of Computing.	60% **	50%
Economics BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory module: Introduction to Economics.	60% **	50%
Economics and Finance BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory modules: Introduction to Economics; Principles of Accounting.	60% **	50%
Economics and Marketing BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory modules: Introduction to Economics; Introduction to Business.	60% **	50%
Environmental Geography BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Biology or Chemistry.	60% **	50%
Environmental Science BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. 40 credits from Biology; Chemistry; Pure and Applied Mathematics.	60% **	50%
Environmental Science and Mathematics BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Pure and Applied Mathematics and 20 credits from Biology; Chemistry; Physics.	60% **	50%
Film and Media BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Film and Media.	60% **	50%
Film/Media and Journalism Studies BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Film and Media.	60% **	50%
Film/Media and Marketing BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Introduction to Business; Film and Media.	60% **	50%
Film/Media and Psychology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Introduction to Psychology; Film and Media.	60% **	50%
Film/Media and Sociology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Film and Media.	60% **	50%
Finance and Investment BA (Hons)	•	•	•	•	FBFEM or BFMH	Must pass INTO Study Skills module. FBFEM compulsory module: Principles of Accounting. BFMH compulsory modules: Accounting and Finance; Economics.	60% **	50%
Human Resource Management BA (Hons)	•	•	•	•	FBFEM or BFMH	Must pass INTO Study Skills module. FBFEM compulsory module: Introduction to Business. BFMH compulsory modules: Human Resource Management; Management and Organisation.	60% **	50%
Human Resource Management and Marketing BA (Hons)	•		•		FBFEM	Must pass INTO Study Skills module. Compulsory module: Introduction to Business.	60% **	50%
Human Resource Management and Psychology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory module: Introduction to Psychology.	60% **	50%
International Politics BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module.	60% **	50%

* IY1 requirements are the same as the International Foundation; IY2 are the same as the International Diploma; PGD and PM are the same as the Pre-Master's.
** With a minimum of 55% in each subskill.

Degree with preparation programme


Don't meet the IELTS requirements? Apply for our Academic English programme to improve your IELTS score by up to 1 point in just 10 weeks.


Degree	IF	ID	IY1*	IY2**	Pathway(s)	Specific module requirements	English level	Final grade
International Politics and Languages BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Film and Media. Must evidence of language ability in desired language.	60% **	50%
Journalism Studies BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Film and Media.	60% **	50%
Journalism Studies and Politics BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Film and Media.	60% **	50%
Journalism Studies and Sports Studies BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Film and Media; Introduction to Sports Studies 2.	60% **	50%
Management BSc (Hons)	•	•	•	•	FBFEM or BFMH	Must pass INTO Study Skills module. FBFEM compulsory module: Introduction to Business. BFMH compulsory module: Management and Organisation.	60% **	50%
Marine Biology BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Biology.	60% **	50%
Marketing BA (Hons)	•	•	•	•	FBFEM or BFMH	Must pass INTO Study Skills module. FBFEM compulsory module: Introduction to Business. BFMH compulsory module: Introduction to Marketing.	60% **	50%
Marketing and Psychology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Introduction to Psychology; Introduction to Business.	60% **	50%
Mathematics BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Pure and Applied Mathematics.	60% **	50%
Mathematics and Psychology BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory modules: Pure and Applied Mathematics; Introduction to Psychology.	60% **	50%
Politics BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module.	60% **	50%
Politics and Psychology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module. Compulsory modules: Introduction to Psychology.	60% **	50%
Politics and Social Policy BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module.	60% **	50%
Politics and Sociology BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module.	60% **	50%
Psychology BA (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Introduction to Psychology.	60% **	50%
Psychology BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Introduction to Psychology.	60% **	50%
Retail Marketing BA (Hons)	•	•	•	•	FBFEM or BFMH	Must pass INTO Study Skills module. FBFEM compulsory module: Introduction to Business. BFMH compulsory module: Introduction to Marketing.	60% **	50%
Sociology and Social Policy BA (Hons)	•		•		FMHSS	Must pass INTO Study Skills module.	60% **	50%
Software Engineering BSc (Hons)	•		•		FSSCE	Must pass INTO Study Skills module. Compulsory module: Principles of Computing.	60% **	50%


University of Stirling postgraduate degrees

Degree	PM	GD	PGD	Pathway	Specific module requirements	English level	Final grade
Applied Social Research MSc	•	•	•	GDMHSS		65% **	50%
Artificial Intelligence MSc	•	•	•	GDSCE	Applicants are required to have a background in mathematics or another numerate subject.	60% **	50%
Behavioural Science for Management MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Big Data MSc	•	•	•	GDSCE	Applicants are required to have a background in mathematics or another numerate subject.	60% **	50%
Business Analytics MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Business and Management MSc	•	•	•	GDBFS	Compulsory module: Management and Organisation.	60% **	50%
Criminology MSc	•	•	•	GDMHSS		65% **	50%
Data Science for Business MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Digital Banking and Finance MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Environmental Management MSc	•	•	•	GDSCE	Applicants are required to have a background in a relevant subject.	60% **	50%
Finance MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Finance and Economics MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Finance and Risk Management MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Financial Technology (FinTech) MSc	•	•	•	GDSCE	Applicants are required to have a background in mathematics or another numerate subject.	60% **	50%
Human Resource Management MSc	•	•	•	GDBFS	Compulsory module: Management and Organisation.	60% **	50%
International Accounting and Finance MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Investment Analysis MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
International Business MSc	•	•	•	GDBFS	Compulsory module: Management and Organisation.	60% **	50%
Management and English Language Teaching MSc	•	•	•	GDMHSS		65% †	50%
Marketing MSc	•	•	•	GDBFS	Compulsory module: Management and Organisation.	60% **	50%
Marketing Analytics MSc	•	•	•	GDBFS	Compulsory module: Quantitative Methods and Social Sciences.	60% **	50%
Marketing and Brand Management MSc	•	•	•	GDBFS	Compulsory module: Management and Organisation.	60% **	50%
Mathematics and Data Science MSc	•	•	•	GDSCE	Applicants are required to have a background in mathematics or another numerate subject.	60% **	50%
MBA	•	•	•	All pathways accepted	All applicants must have a minimum of three years' managerial experience in a directly relevant role. Compulsory module: Management and Organisation.	60% **	50%
Media Management MSc	•	•	•	GDMHSS		60% **	50%
Public Policy MPP	•	•	•	GDMHSS		65% ††	50%
Publishing Studies MLitt	•	•	•	GDMHSS		60% **	50%
Social Statistics and Social Research MSc	•	•	•	GDMHSS		60% **	50%
Sport Management MSc	•	•	•	GDBFS		60% **	50%
Strategic Public Relations and Communication Management MSc	•	•	•	GDMHSS		65% ††	50%
TESOL (Teaching English to Speakers of Other Languages) MSc	•	•	•	GDMHSS		65% †	50%

*IY1 requirements are the same as the International Foundation; IY2 are the same as the International Diploma; PGD and PM are the same as the Pre-Master's.
 ** With a minimum of 55% in each subskill.
 † With 60% in speaking and listening and 65% in reading and writing.
 †† With a minimum of 60% in each subskill.

 17 years and above

 Year 1 of study plan
 4 years: Mar
 4 years with Pre-sessional English: Jun

 4 years: IELTS 5.5 (with a minimum of 5.5 in each subskill) or equivalent.
 4 years with Pre-sessional English: IELTS 5.0 (with a minimum of 5.0 in each subskill) or equivalent.

Complete your preparation programme and University of Stirling undergraduate degree with a single CAS and one study visa, with no need to renew for the duration of your studies.

Undergraduate degree with International Year One – IY1

Develop your understanding of academic subjects related to your degree as you improve your English language and study skills. Benefit from knowing you'll continue directly to Year 2 of your degree, provided you meet the academic requirements after the first year of your study plan.

Year 1 of study plan - what will I study?

You'll study all of these core modules:

- Core Mathematics and Statistics (20 credits)
- English Language for Academic Purposes (20 credits)
- Study Skills for Business and Humanities or Science (20 credits)

Plus 60 credits from the following specialist modules, depending on chosen degree:

- Biology (20 credits)
- Chemistry (20 credits)
- Introduction to Business (40 credits)
- Introduction to Economics (20 credits)
- Introduction to Psychology (20 credits)
- Introduction to Sports Studies (20 credits)
- Law and Legal Systems (20 credits)
- Physics (20 credits)
- Principles of Accounting (20 credits)
- Principles of Computing (20 credits)
- Pure and Applied Mathematics (40 credits)
- Sociological and Political Concepts (20 credits)
- Understanding Media (20 credits)

You'll need to earn 120 credits from all module options.

Degree options:

There are a range of undergraduate degrees available at the University of Stirling.



Here are some of the most popular:

- Accounting BA (Hons)
- Biology BSc (Hons)
- Business Studies BA (Hons)
- Computing Science BSc (Hons)
- Data Science BSc (Hons)
- Economics BA (Hons)
- Film and Media BA (Hons)
- Finance and Investment BA (Hons)
- Human Resource Management BA (Hons)
- Management BSc (Hons)
- Marketing BA (Hons)
- Psychology BA/BSc (Hons)
- Software Engineering BSc (Hons)


Please note that course availability may change.


Scan the QR codes or visit www.intostudy.com/stirling/courses to find out more about each programme, including a full list of progression options.




 Age requirement
 Start dates
 English requirements

Degree with preparation programme

 17 years and above

 **Year 1 of study plan**
3 years: Oct or Jan
3 years with Pre-sessional English: Jun

 **3 years:** IELTS 5.5 (with a minimum of 5.5 in all subskills) or equivalent.
3 years with Pre-sessional English: (with a minimum of 5.0 in each subskill) or equivalent.

Complete your preparation programme and University of Stirling undergraduate degree with a single CAS and one study visa, with no need to renew for the duration of your studies.

Undergraduate degree with International Year Two – IY2

Develop your understanding of academic subjects related to your degree as you improve your English language and study skills. Benefit from knowing you'll continue directly to Year 3 of your degree, provided you meet the academic requirements after the first year of your study plan.

Year 1 of study plan - what will I study?

You'll study all of these core modules:

Study Skills (20 credits)
English for Undergraduate Study (20 credits)
Mathematics and Statistics (20 credits)

Plus three of the following modules, depending on chosen degree:

Accounting and Finance (20 credits)
Economics (20 credits)
Human Resource Management (20 credits)
Introduction to Marketing (20 credits)
Management and Organisation (20 credits)
Political Concepts and Ideas (20 credits)
Sociology (20 credits)

You'll need to earn 120 credits from all module options.

Degree options:



There are a range of undergraduate degrees available at the University of Stirling, including:

Accounting BA (Hons)
Business Studies BSc (Hons)
Finance and Investment BA (Hons)
Human Resource Management BA (Hons)
Management BA (Hons)
Marketing BA (Hons)
Retail Marketing BA (Hons)

Please note that course availability may change.





Scan the QR codes or visit www.intostudy.com/stirling/courses to find out more about each programme, including a full list of progression options.


 Age requirement
 Start dates
 English requirements

Degree with preparation programme

Don't meet the IELTS requirements? Apply for our Academic English programme to improve your IELTS score by up to 1 point in just 10 weeks.

 17 years and above

 **2 years:** Sep, Jan or Mar
2 years with Pre-sessional English: Jun

 **2 years:** IELTS 5.5 (with a minimum of 5.5 in each subskill) or equivalent.
2 years with Pre-sessional English: IELTS 5.0 (with a minimum of 5.0 in each subskill) or equivalent.

Complete your preparation programme and University of Stirling postgraduate degree with a single CAS and one study visa, with no need to renew for the duration of your studies.

Postgraduate degree with Pre-Master's – PGD

Develop your understanding of academic subjects related to your degree as you improve your English language and study skills. Benefit from knowing you'll continue directly to your postgraduate degree, provided you meet the academic requirements after the first year of your study plan.

Year 1 of study plan - what will I study?

You'll study all of these core modules:

Academic English and Communication for Graduate Study (20 credits)
Critical Thinking (20 credits)
Quantitative or Qualitative Research Methods (20 credits)
Research Design (20 credits)
Study Skills for Graduate Study (20 credits)

Plus one of the following subject-specific modules, depending on chosen degree:

Biology (20 credits)
Computing (20 credits)
Film and Media (20 credits)
Sociology (20 credits)
English Language Teaching (20 credits)

You'll need to earn 120 credits from all module options.

Degree options:




There are a range of postgraduate degrees available at the University of Stirling. Here are some of the most popular:


Artificial Intelligence MSc
Big Data MSc
Business and Management MSc
International Accounting and Finance MSc
International Business MSc
Investment Analysis MSc
Marketing MSc
Media Management MSc
Sport Management MSc
TESOL MSc


Please note that course availability may change.





Scan the QR codes or visit www.intostudy.com/stirling/courses to find out more about each programme, including a full list of progression options.


 Age requirement
 Start dates
 English requirements


 17 years and above


 **3-term:** Oct or Jan
4-term: Jun or Oct

 **3-term:** IELTS 5.0 (with a minimum of 4.5 in all subskills) or equivalent.
4-term: IELTS 4.5 (with a minimum of 4.0 in all subskills) or equivalent.

 **3-term:** Oct or Jan
4-term: Jun or Oct

 **3-term:** IELTS 5.0 (with a minimum of 4.5 in all subskills) or equivalent.
4-term: IELTS 4.5 (with a minimum of 4.0 in all subskills) or equivalent.

 **3-term:** Oct or Jan
4-term: Jun or Oct

 **3-term:** IELTS 5.0 (with a minimum of 4.5 in all subskills) or equivalent.
4-term: IELTS 4.5 (with a minimum of 4.0 in all subskills) or equivalent.

 Age requirement
 Start dates
 English requirements

Improve your subject knowledge and English language skills to the level you need to begin Year 2 of a four-year undergraduate degree at the University of Stirling. You can also progress to other leading Scottish universities from this pathway.

Business, Finance, Economics and Marketing – FBFEM

Choose from **140+ degrees.**



Benefit from opportunities to develop the presentation and communication skills required to pitch products and business ideas before you progress to an undergraduate degree.

What will I study?

You'll study these core modules:

Core Mathematics and Statistics (20 credits) Study Skills for Business and Humanities (20 credits)
English Language for Academic Purposes (20 credits)

Plus 60 credits from the following modules:

Film and Media (20 credits) Introduction to Psychology (20 credits)
Introduction to Business (40 credits) Principles of Accounting (20 credits)
Introduction to Economics (20 credits) Principles of Computing (20 credits)

You'll need to earn 120 credits from all module options.

Media, Humanities and Social Sciences – FMHSS

Choose from **150+ degrees.**



Benefit from practical learning, including opportunities to craft your debating skills and take part in practical activities to experience the working life of a politician.

What will I study?

You'll study these core modules:

English Language for Academic Purposes (20 credits)
Study Skills for Business and Humanities (20 credits)

Plus 80 credits from the following modules:

Core Mathematics and Statistics (20 credits) Introduction to Psychology (20 credits)
Film and Media (20 credits) Law and Legal Systems (20 credits)
Introduction to Business (40 credits) Sociological and Political Concepts (20 credits)

You'll need to earn 120 credits from all module options.

Science, Sport, Computing and Engineering – FSSCE

Choose from **80+ degrees.**



Benefit from opportunities to undertake practical laboratory sessions in University of Stirling labs during your pathway programme.

What will I study?

You'll study these core modules:


Core Mathematics and Statistics (20 credits) Study Skills for Science (20 credits)
English Language for Academic Purposes (20 credits)


Plus 60 credits from the following modules:


Biology (20 credits) Introduction to Sports Studies (20 credits)
Chemistry (20 credits) Physics (20 credits)
Introduction to Business (40 credits) Principles of Computing (20 credits)
Introduction to Psychology (20 credits) Pure and Applied Mathematics (40 credits)


You'll need to earn 120 credits from all module options.


 17 years and above

 **3-term:** Oct or Jan
4-term: Jun or Oct

 **3-term:** IELTS 5.5 (with a minimum of 5.5 in all subskills) or equivalent.
4-term: IELTS 5.0 (with a minimum of 5.0 in all subskills) or equivalent.

 **3-term:** Oct or Jan
4-term: Jun or Oct

 **3-term:** IELTS 5.0 (with a minimum of 4.5 in all subskills) or equivalent.
4-term: IELTS 4.5 (with a minimum of 4.0 in all subskills) or equivalent.

 Age requirement
 Start dates
 English requirements

Improve your subject knowledge and English language skills to the level you need to begin Year 3 of a four-year undergraduate degree at the University of Stirling.

Business, Finance, Marketing and Humanities – BFMH

Choose from **70+ degrees.**



Opportunity to progress to an undergraduate degree in subject areas ranging from accountancy, business studies and finance to management and marketing at Stirling Management School.

What will I study?

You'll study these core modules:

Study Skills (20 credits)
English for Undergraduate Study (20 credits)
Mathematics and Statistics (20 credits)

Plus three of the following modules, depending on progression degree:

Accounting and Finance (20 credits)
Economics (20 credits)
Human Resource Management (20 credits)
Introduction to Marketing (20 credits)
Management and Organisation (20 credits)
Political Concepts and Ideas (20 credits)
Sociology (20 credits)

You'll need to earn 120 credits from all module options.

Scan the QR codes or visit www.intostudy.com/stirling/courses to find out more about each programme, including a full list of progression options.

17 years and above

3-term: Oct, Jan or Mar

3-term: IELTS 5.5 (with a minimum of 5.5 in each subskill) or equivalent.

3-term: Oct, Jan or Mar

3-term: IELTS 5.5 (with a minimum of 5.5 in each subskill) or equivalent.

3-term: Oct, Jan or Mar

3-term: IELTS 5.5 (with a minimum of 5.5 in each subskill) or equivalent.

Age requirement
Start dates
English requirements

Improve your subject knowledge and English language skills to the level you need to begin a postgraduate degree at the University of Stirling. You can also progress to other leading Scottish universities from this pathway.

Business, Finance and Sport – GDBFS

Choose from 220+ degrees.



Develop your specialist subject knowledge and explore research areas of interest during your pathway programme, to pursue in more detail once you progress to your degree. Progression degree subjects range from business analytics and finance to management and economics.

What will I study?

You'll study all these core modules:

Academic English and Communication for Graduate Study (20 credits)	Quantitative or Qualitative Research Methods (20 credits)
Critical Thinking (20 credits)	Research Design (20 credits)
Management and Organisations (20 credits)	Study Skills for Graduate Study (20 credits)

You'll need to earn 120 credits from all module options.

Media, Humanities and Social Sciences – GDMHSS

Choose from 130+ degrees.



Prepare for university teaching during your pathway programme. You'll have the opportunity progress to a postgraduate degree in subject areas ranging from TESOL and media to PR and public policy.

What will I study?

You'll study all these core modules:

Academic English and Communication for Graduate Study (20 credits)	Plus one of the following modules:
Critical Thinking (20 credits)	Film and Media (20 credits)
Study Skills for Graduate Study (20 credits)	Management and Organisations (20 credits)
Qualitative Research Methods (20 credits)	
Research Design (20 credits)	

You'll need to earn 120 credits from all module options.

Science, Computing and Engineering – GDSCE

Choose from 100+ degrees.



Gain an in-depth knowledge of research principles, methods and ethics, as well as mathematical and statistical theories and industry concepts. You'll have the opportunity to progress to a postgraduate degree in subjects ranging from artificial intelligence and big data to financial technology.

What will I study?

You'll study all these core modules:

Academic English and Communication for Graduate Study (20 credits)	Research Design (20 credits)
Critical Thinking (20 credits)	Study Skills for Graduate Study (20 credits)
Quantitative or Qualitative Research Methods (20 credits)	Plus:
	Subject-specific module tailored towards your degree subject (20 credits)

You'll need to earn 120 credits from all module options.

Study in Scotland

There's nowhere quite like Scotland. Discover rugged Highlands, buzzing cities, and a country that's renowned for its academic excellence. With our International Foundation and Pre-Master's programmes, you'll choose your degree while you're studying your pathway. Take your pick of leading Scottish universities, with guaranteed offers for a degree at Stirling or Strathclyde.

Scottish progression options

UNIVERSITY of STIRLING

GCU Glasgow Caledonian University

University of Strathclyde Glasgow

UNIVERSITY OF THE WEST OF SCOTLAND UWS

1495 UNIVERSITY OF ABERDEEN

Abertay University

University of Dundee

HERIOT WATT UNIVERSITY

THE UNIVERSITY of EDINBURGH

Queen Margaret University EDINBURGH

Edinburgh Napier UNIVERSITY

Your pathway to a top Scottish university

We offer personalised support to help you choose the right university and degree for you, including:

- Regular one-to-one sessions with our Student Services team, where you can discuss your university progression options in detail.
- University masterclasses, where you'll gain essential application skills such as writing a personal statement and preparing a portfolio.
- Visits from our university partners to discuss your degree choices, as well as visits to our partner universities.
- Additional support if you are applying to a top university, such as preparation for university interviews with practice interviews.

Want to find out more? We have a brochure dedicated to studying in Scotland. **Please contact your counsellor for more information.**

Dates and prices

The cost of your programme may vary depending on factors including the pathway chosen and programme length. The following guide to costs is based on pricing for the current academic year and provides an indication of the cost of attendance for some of our pathways. For specific cost information, please refer online: www.intostudy.com/stirling/courses

Estimated cost of attendance based on prices for current academic year 2022-23						
Study length	Tuition	Accommodation	Books and fees	Airport pick up†	Insurance	Total
Academic programmes*						
International Foundation (3 term)	£14,995	£5,890-£6,247	£390-£790	£70	£357	£21,632-£22,389
International Foundation (4 term)	£18,995	£8,389-£9,103	£465-£865	£70	£488	£28,337-£29,451
International Diploma (3 term)	£16,475	£5,890-£6,247	£390	£70	£357	£23,112-£23,469
International Diploma (4 term)	£18,995	£8,389-£9,103	£465	£70	£488	£28,337-£29,051
Pre-Master's (3 term)	£16,475	£5,890-£6,783	£465-£865	£70	£357	£23,187-£24,480
Pre-Master's (1 term)	£5,375	£1,963	£390	£70	£128	£7,856
Pre-Master's (2 term)	£10,750	£3,748-£4,105	£390	£70	£244	£15,132-£15,489
English language courses						
1 term**	£4,550	£1,606-£1,963	£80	£70	£128	£6,364-£6,721

Start months and term dates					
Academic programmes		Academic English		Pre-sessional English†	
June (4 term)	Mon 12 Jun 2023-Fri 31 May 2024	July (6 weeks)	Mon 03 Jul 2023-Fri 25 Aug 2023	June (12 weeks)	Mon 05 Jun 2023-Fri 25 Aug 2023
October (3 term)	Mon 02 Oct 2023-Fri 31 May 2024	September (1 term)	Mon 18 Sep 2023-Fri 08 Dec 2023	June (10 weeks)	Mon 19 Jun 2023-Fri 25 Aug 2023
October (4 term)	Mon 02 Oct 2023-Fri 23 Aug 2024	January (1 term)	Mon 08 Jan 2024-Fri 15 Mar 2024	July (8 weeks)	Mon 03 Jul 2023-Fri 25 Aug 2023
January (3 term)	Mon 08 Jan 2024-Fri 23 Aug 2024	March (1 term)	Mon 25 Mar 2024-Fri 31 May 2024	July (6 weeks)	Mon 17 Jul 2023-Fri 25 Aug 2023
March (2 term)	Mon 18 Mar 2024-Fri 23 Aug 2024	June (1 term)	Mon 10 Jun 2024-Fri 23 Aug 2024		

Please note the prices shown are for the current academic year of 01 September 2022 – 31 August 2023 and are for indicative purposes only. For full details of term dates, please visit the relevant course page at: www.intostudy.com/stirling/courses

* Prices shown are for our stand-alone university preparation courses only. Prices for year 1 of our courses, which combine a pathway with a degree programme under a single CAS, are the same as the stand-alone prices. Prices for subsequent years are in line with University tuition fees.
 ** The price will depend on your start date and length of study. Prices shown are only for one term. Vacation weeks in between terms are extra and will be charged at the weekly accommodation price.
 † Please note airport pickup is optional and is not included in the total.
 ‡ Dates are provisional and subject to change.

Apply online:
apply.intostudy.com

Apply via your local INTO Educational counsellor.
 If you would like us to put you in contact with one of our counsellors please contact us.

Check to see if you're eligible for a scholarship:
www.intostudy.com/stirling/scholarships

Discover more online

For students:
www.intostudy.com/stirling
For education counsellors:
partnerportal.intoglobal.com/stirling



Through innovative partnerships with leading universities, we expand opportunities for higher education, ensuring success and transforming the lives of our students and staff.

INTO GIVING

Working across the globe, INTO Giving supports projects that increase access to education and improve the quality of teaching and learning. For more information visit www.into-giving.com

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Visit the Centre:
into@stir.ac.uk or +44 1786 466255

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Education counsellor's stamp