



YOUR
FUTURE
PATH



Boost your studies at Heriot-Watt and find your pathway to being Future Made. Join our **nurturing, learning environment** that has been making a positive impact on the global stage since 1821.

By choosing to study at Heriot-Watt today, you will become part of a community working across boundaries and cultures.

Collaborating with international business and industry to tackle the global challenges faced by the world we live in. Heriot-Watt undergraduates are highly employable and sought after by the best organisations worldwide.

www.hw.ac.uk/study/global-college

REPUTATION AND RANKINGS

Heriot-Watt is valued for conducting ground-breaking research, which is relevant to business and industry. We aim to find radical innovations and solutions to real-world challenges for the benefit of society.

STUDYING WITH US

We will bring you into contact with leading researchers who are working on some of the most important areas for twenty-first-century society. Over 80% of academic staff are currently engaged in research at internationally-recognised levels, delivering research as diverse as providing greater equality for deaf people and helping to manage risk in the insurance industry.

WORLD-LEADING RESEARCH

We have excellent facilities, highly-rated teaching and world-leading research activity, which together provide an exceptional learning and teaching experience. As part of a bright, committed and imaginative community of undergraduates you will have the opportunity to realise your potential by gaining the knowledge and skills you need to achieve your career aspirations.

RANKED TOP TEN IN THE UK

Building, Chemical Engineering, Civil Engineering, Electrical and Electronic Engineering, General Engineering, Mathematics, Mechanical Engineering, Physics and Astronomy and Town and Country Planning.

**Times/Sunday Times
Good University Guide 2022**

**AWARDED QUEEN'S
ANNIVERSARY PRIZE FOR
PIONEERING RESEARCH
IN THE FRONTIER OF
PHOTONICS.**



**THE QUEEN'S
ANNIVERSARY PRIZES**
FOR HIGHER AND FURTHER EDUCATION
2021

WHAT'S DIFFERENT

RESEARCH WITH IMPACT

Our research makes a real difference to people and the world we live in. From tackling climate change, to pushing the boundaries in artificial intelligence and the future of global business logistics, we are leading the way.

LEARNING THROUGH DOING

Our approach to learning is informed by our research strengths and aligned to the needs of industry and the professions. Our students get real exposure to the industries they want to work in - through hands-on practical learning in our labs, projects, internships and industry case studies - that's why we are No 1 in Scotland for graduate employability.

A TRULY GLOBAL PERSPECTIVE

At Heriot-Watt we have both an international reputation and global campuses that provide opportunities like no other. Our perspective on the world and your future career path is truly global and can take you further than you could imagine.

**GRADUATE SALARIES
1ST IN SCOTLAND
AND 17TH IN THE UK
SIX MONTHS AFTER
GRADUATION**

THE TIMES/SUNDAY TIMES GOOD
UNIVERSITY GUIDE

A SPECIALIST IN THE SUBJECTS THAT MATTER

From science and engineering, to all paths of business, mathematics, computer science and design, we strive for academic excellence and real-world relevance in all our subject areas. We offer degree programmes that are valuable to you, potential future employers and society.

ONE HERIOT-WATT

Across our five academic schools, five global campuses, and our Edinburgh Business School, by choosing Heriot-Watt you will join a community of over 27,000 students and an alumni network of over 140,000, who stand shoulder to shoulder with our leaders in ideas and solutions.

"Heriot-Watt is on the edge of Edinburgh, which is the most culturally rich city in the UK. The campus itself is beautiful and breathtaking, with green everywhere you look - the perfect environment for any student. University for most of us is a place where we grow and discover ourselves."

RUVIMBO HUNGWE
BSc Biological Sciences (Microbiology)



**6TH IN SCOTLAND
AND 30TH IN THE
UK OUT OF 131
UNIVERSITIES**



A GLOBAL UNIVERSITY



ORKNEY
A 'LIVING LABORATORY'
SUPPORTING THE GLOBAL
MARINE INDUSTRY
www.hw.ac.uk/orkney



EDINBURGH
A FESTIVAL CITY WITH AN
INTERNATIONAL OUTLOOK
www.hw.ac.uk/edinburgh



A WORLD-LEADING
CENTRE FOR CREATIVITY
www.hw.ac.uk/borders

SCOTTISH BORDERS



DUBAI
WORLD-CLASS EDUCATION
TAILORED TO UAE INDUSTRY
NEEDS
www.hw.ac.uk/dubai



MALAYSIA
AN INSPIRATIONAL
PLACE TO STUDY
www.hw.ac.uk/malaysia

YOUR FUTURE MADE CAREER AND EMPLOYABILITY

“As a significant leader in employability, Heriot-Watt produces high-calibre students who are fully equipped for future success. A number of these graduates are currently developing successful careers at Cisco, contributing valuable knowledge and expertise while helping to grow our reputation as a worldwide leader in IT, networking and cyber security solutions. Our partnership with Heriot-Watt continues to go from strength to strength and we will continue to recruit from Heriot-Watt’s elite pool of talented graduates.”

TOM KNEEN
CTO Office, Cisco UKI



“My degree programme has established strong fundamentals not only in my chosen discipline but also in soft skills that are important for future growth.”

LELLA PRAVEEN
International Business Management
with Placement

CAREER-FOCUSED DEGREES

Our degrees are career-focused and relevant to the needs of business and industry. Employers actively seek out our graduates as our degrees are highly regarded for their relevance to the world of work. Many of our degrees are accredited by professional bodies.

OVER 70 EMPLOYER EVENTS ANNUALLY

We have excellent links with business and industry, both in the UK and internationally. Last year we staged over 70 employer events, ranging from careers fairs, insight events, presentations and networking events. Due to COVID-19 these were held online. We help you meet some of the world’s top employers, who know the strengths our graduates bring to the workplace. We will be offering a range of on campus and online events during the coming year.

OVER 290 WORKSHOPS ANNUALLY

Our Careers and Graduate Futures Service offers individual advice and group workshops on CVs, application forms, assessment centres, selection tests and interviews.



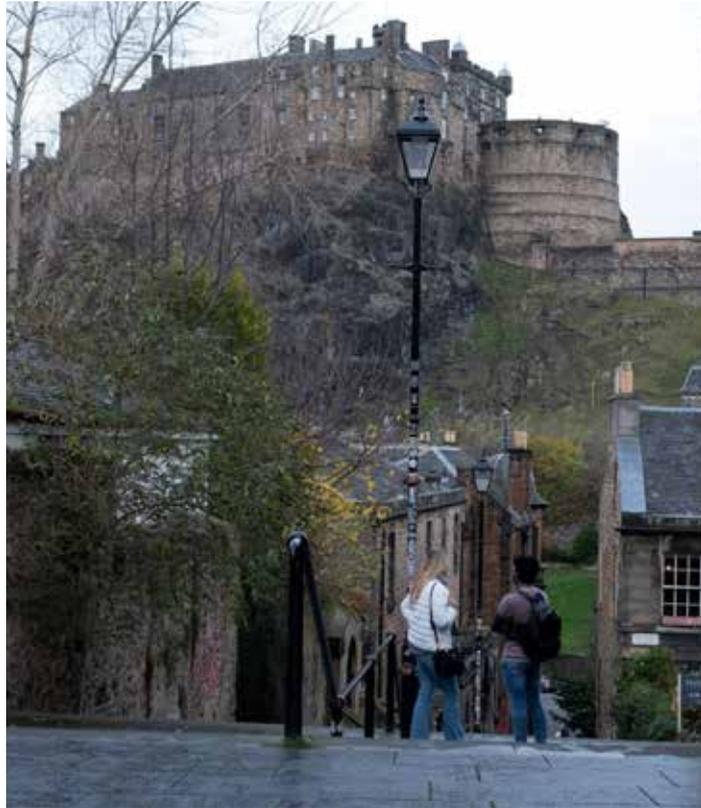
Employers see us as a key part of their talent pipeline. That’s why they advertised over 3,000 internships and graduate job vacancies with us in 2020-22.

Our students also have access to thousands more vacancies via our GRADfutures careers platform.

93% OF HERIOT-WATT STUDENTS ARE IN EMPLOYMENT OR FURTHER STUDY WITHIN 15 MONTHS OF GRADUATION.

GRADUATE OUTCOMES SURVEY 2019

FUTURE MADE IN EDINBURGH



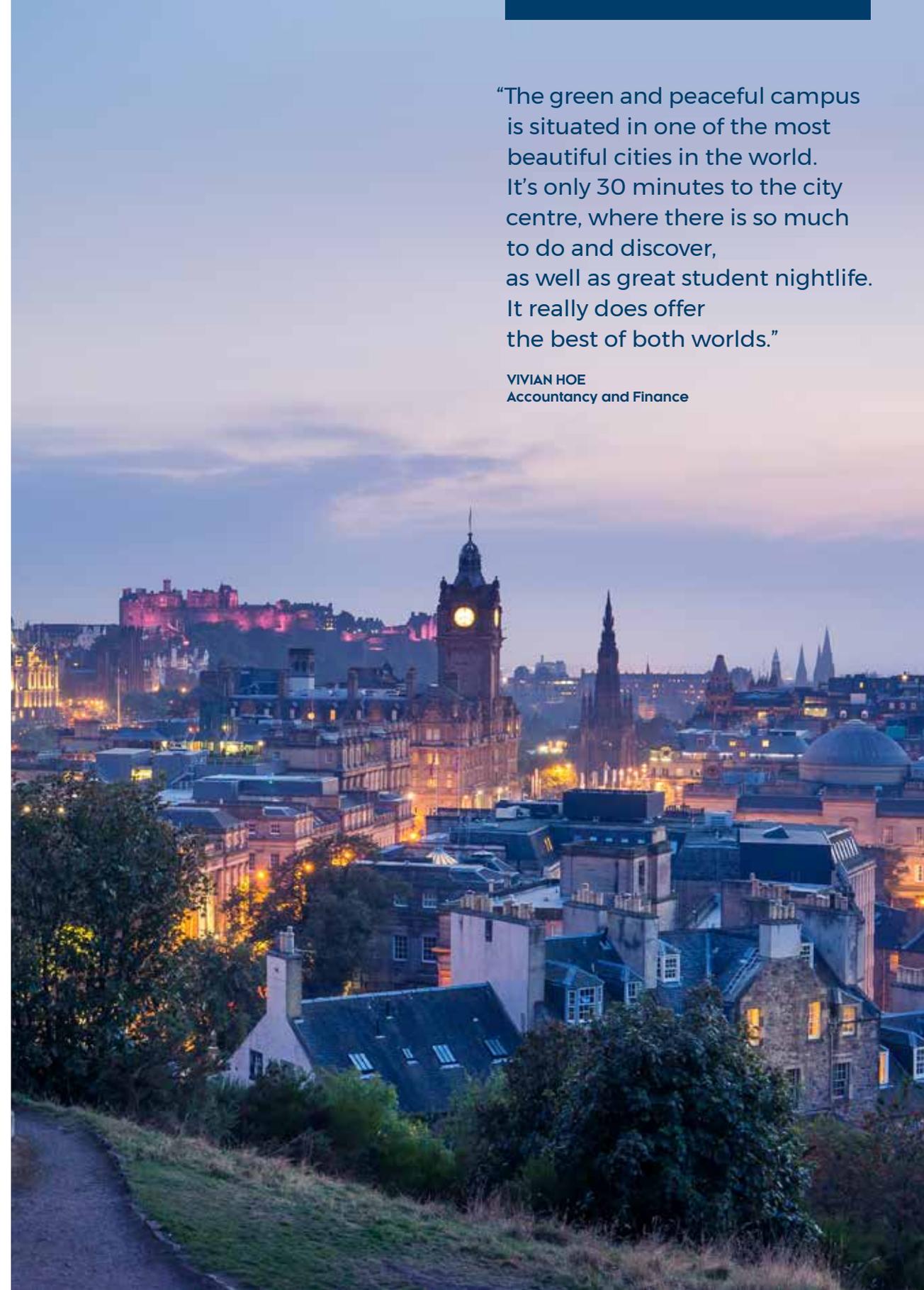
With Edinburgh ranked as 15TH in the world and 2ND in the UK in QS Best Student Cities, it's no surprise that students make up 12% of Edinburgh's population.



As one of the world's most beautiful cities with an exceptional quality of life, Edinburgh is Scotland's capital and a great place to live and study. It's a unique city with a dynamic outlook, renowned worldwide for its rich learning tradition and magnificent architecture.

"The green and peaceful campus is situated in one of the most beautiful cities in the world. It's only 30 minutes to the city centre, where there is so much to do and discover, as well as great student nightlife. It really does offer the best of both worlds."

VIVIAN HOE
Accountancy and Finance





BE FUTURE READY

WITH STATE OF
THE ART FACILITIES

A green, peaceful and stimulating environment for studying, relaxing and socialising, our Edinburgh campus is a really friendly, welcoming community where it's easy to get to know people. All our amenities are highly accessible and the attractions of the city are within easy reach.

A LIVELY PLACE TO WORK AND PLAY

Around 10,500 students are based on our Edinburgh campus, creating a lively environment for studying and socialising. It is designed to help you work and play and is full of high-quality facilities to accommodate your needs, be they academic, social, sporting, cultural, religious or health related.

FIRST-CLASS SUPPORT SERVICES

There are excellent services to ensure you feel fully supported while studying here, including our Student Wellbeing Centre (including counselling and disability services), Global Student Office (international student advice, student funding and Go Global) and Accommodation Office, an award-winning Careers and Graduate Futures Service, a Health Centre and the Chaplaincy.

STUDENT EXPERIENCE

Investment spend of £28 million has been made to improve student study facilities and the overall student experience on the Edinburgh campus. A new ground-breaking facility to advance global research, innovation and discovery, the GRID, opened in 2019 providing a platform for tomorrow's thinkers and challengers.



▶ Scan!

GREAT ACCOMMODATION

We have around 2,000 residential self-catering places for students, in modern accommodation.

SO MUCH TO DO

In between studying, you'll find the campus a great place to unwind and relax with so much to do. You can wander the peaceful parkland or access some of Scotland's state-of-the-art sports facilities at Oriam (see pages 62-65 for full details), socialise in our vibrant Student Union or join one of our many student clubs and societies.

**1ST IN SCOTLAND
AND 2ND IN
THE UK FOR
INVESTMENT
IN STUDENT
FACILITIES**



**EDINBURGH IS THE MOST
POPULAR DESTINATION IN
SCOTLAND FOR OVERSEAS
VISITORS AND THE SECOND
MOST POPULAR IN THE UK**

The City of Edinburgh
Council



HOME AWAY FROM HOME

A multi-million-pound investment programme has delivered excellent student accommodation on both our Edinburgh and Scottish Borders campuses, helping you to feel at home away from home.

LEARNING AND SOCIALISING SPACE

At the Edinburgh campus the five self-catered blocks offer large, modern study bedrooms, spacious kitchens with dining space and more learning and socialising space throughout the buildings. Landscaped central courtyards act as a hub for students to mix and relax.

All of the Borders accommodation is self-catered, providing spacious kitchens with a dining area and learning and socialising space throughout the buildings. Some spectacular views of the stunning Borders countryside complete the experience!

CATERING TO SUIT EVERYONE

At the Edinburgh campus there is a range of catering venues, depending on the time of day and type of food you want. These include Elements, Central and The Piece. Our experienced chefs are always responsive to special dietary needs and will ensure that whether you are Halal, vegan, vegetarian or gluten-free, you will be well catered for.

TOP QUALITY FACILITIES

You will have your own study bedroom, the majority of which have en-suite bathrooms and access to home comforts – a well-equipped shared kitchen, a communal lounge, a laundry and fast 100 Mbps speed broadband with Wi-Fi throughout the buildings.

Our Residences Life team ensure the welfare and wellbeing of all our students living on campus.

MODERN, SPACIOUS
ACCOMMODATION.
HELPS YOU FEEL AT
HOME AWAY FROM
HOME



£28 MILLION

INVESTMENT SPEND IN STUDY FACILITIES TO IMPROVE THE STUDENT EXPERIENCE

GREAT PLACE TO LIVE AND LEARN

Our new residences are part of the University's commitment to providing our students with the best possible environment for living and learning. We involved our students in the process of design, gathering their views and opinions to ensure the residences would be tailored to students' needs and priorities. We also ensured they were built to the highest standards in sustainable design and energy use.

ALL NEW ENTRANTS ARE GUARANTEED AN OFFER OF ACCOMMODATION, EITHER ON OR OFF CAMPUS.*

*As long as you will be at Heriot-Watt University for the full academic year and apply by our deadlines. The University reserves the right to change this policy and priorities in response to changing demands. Accommodation may be provided in the City of Edinburgh through a private student housing provider.

HERIOT-WATT UNIVERSITY ACCOMMODATION

For further information
check out our website and
scan the QR codes below:

EDINBURGH CAMPUS

E: halls@hw.ac.uk
www.hw.ac.uk/accommodation-ed

SCOTTISH BORDERS CAMPUS

E: bordershalls@hw.ac.uk
www.hw.ac.uk/accommodation-sbc



BACHELORS DEGREE ACCELERATOR FOUNDATION PROGRAMME

KEY FACTS

Programme length: One academic year (30 learning weeks)

Number of courses: Four x 30 credit courses

Entry dates: September or January

Progress to: Second year of a four-year undergraduate degree (some exceptions apply)

AN ACCELERATED PATHWAY TO YOUR BACHELORS DEGREE

Heriot-Watt's Bachelors Degree Accelerator Foundation Programme is a one-year programme designed to prepare you for university study, in a learning environment that's been specifically created for you to thrive in.

Our Bachelors Degree Accelerator Foundation Programme is your pathway to a career-focused undergraduate degree in your chosen subject area with Heriot-Watt, a leading global university.

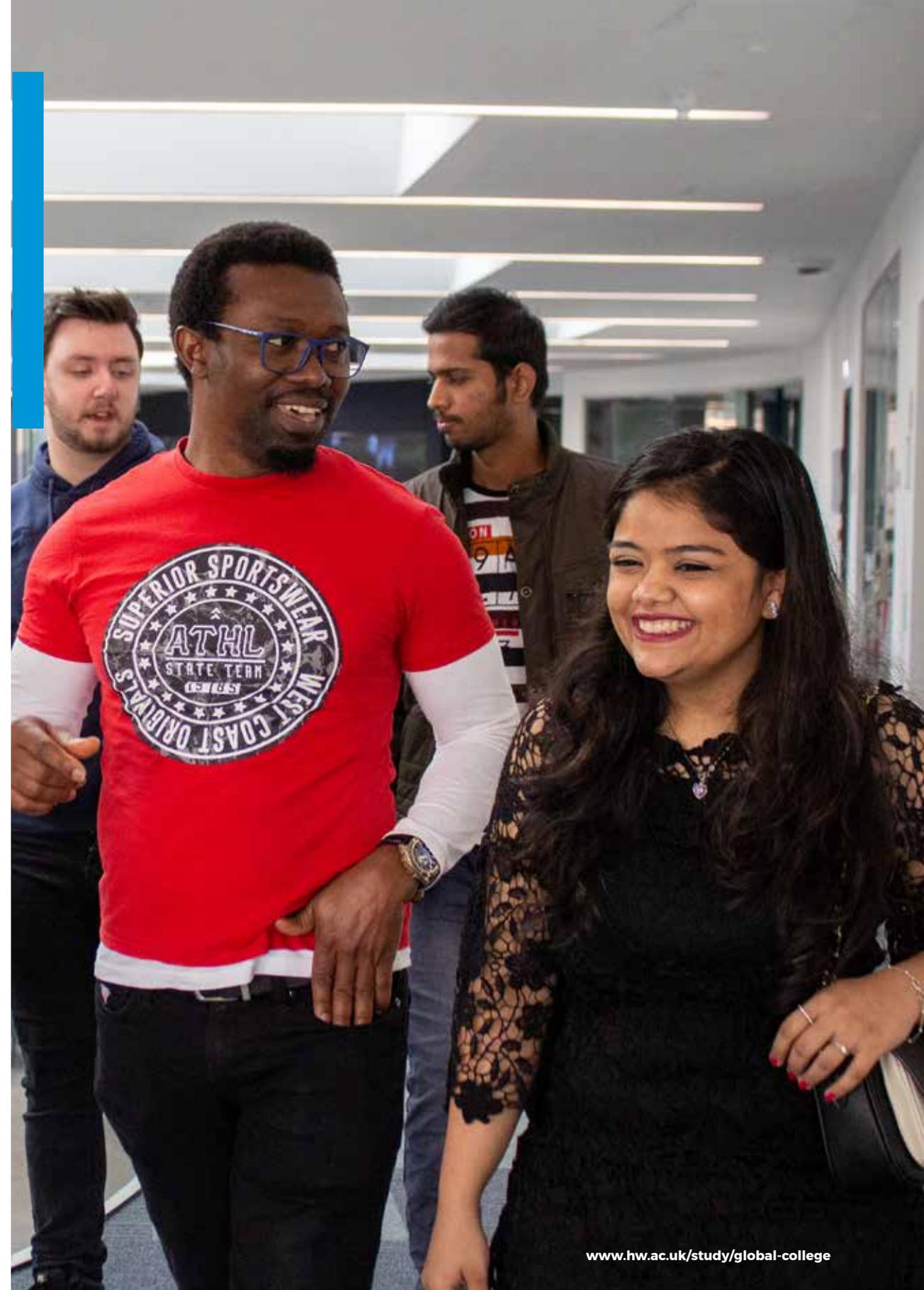
We will champion and support you throughout your time at Heriot-Watt. We are here to help you succeed in your ultimate goal of achieving a career-focused degree, no matter where or what your starting point is.

OUR BACHELORS DEGREE ACCELERATOR FOUNDATION PROGRAMME IS FOR YOU IF:

1. You do not meet the published entry requirements for your undergraduate degree
2. You're an international student who does not have the appropriate English requirements
3. You're returning to education after some time away and need support
4. You're switching to a different subject from what you've previously studied.

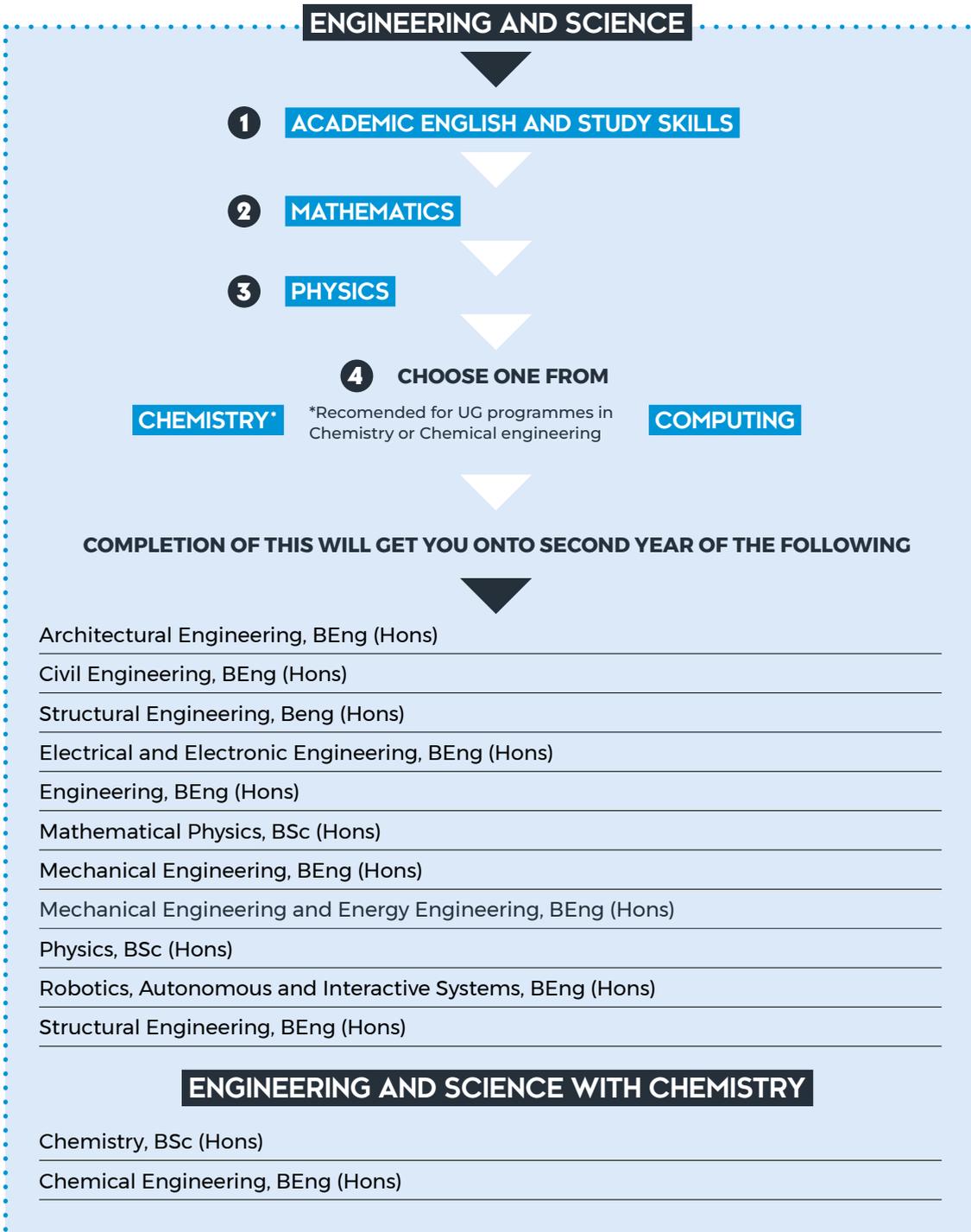
BENEFITS OF OUR BACHELORS DEGREE ACCELERATOR PROGRAMME:

- Become part of our exciting, supportive global community
- A personalised study experience, tailored to meet your needs and optimise your experience
- Our award-winning, professional careers team are here to fully support you throughout your time at Heriot-Watt
- Prepares you for second year entry into your chosen career-focused degree programme.

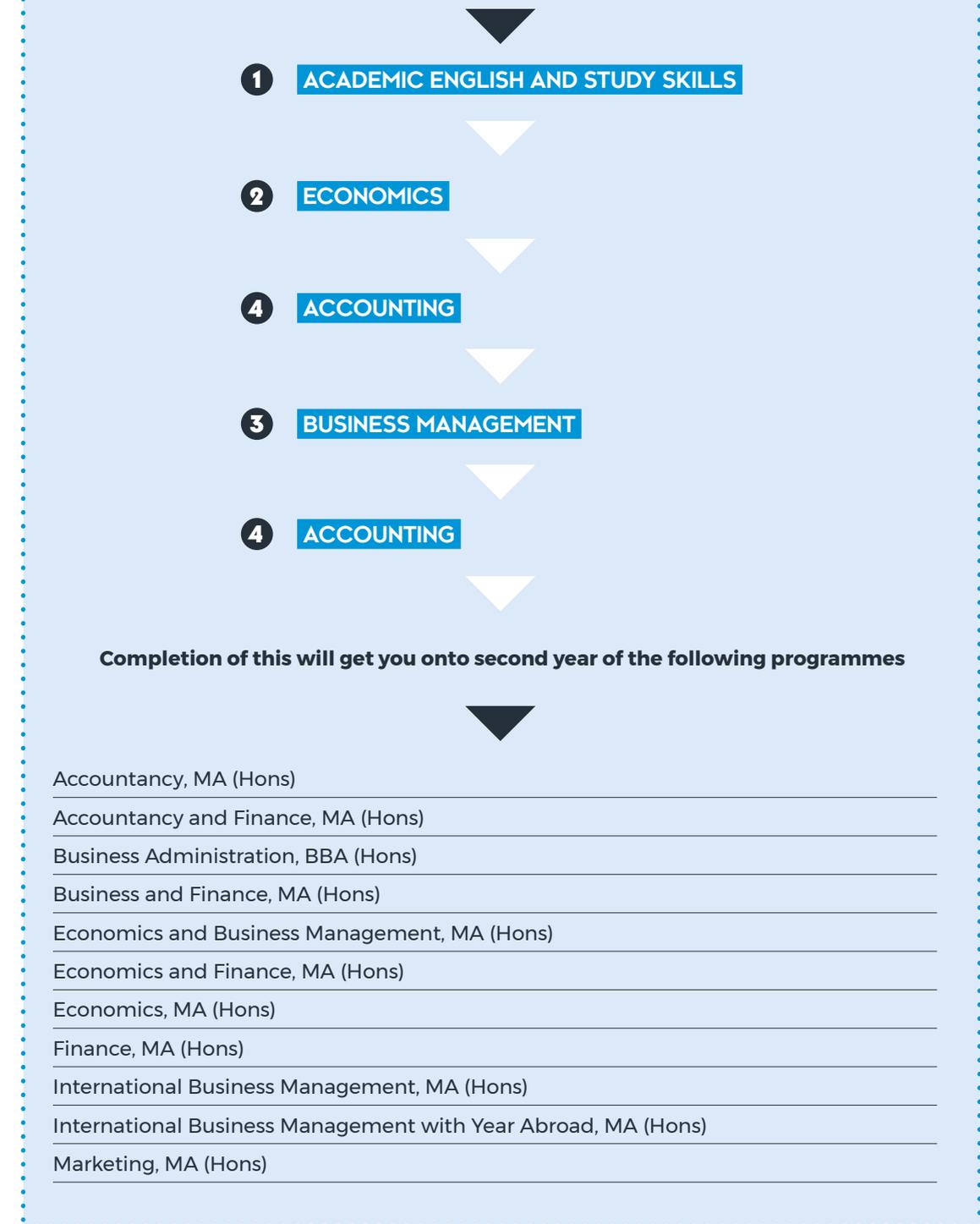


CHOOSE YOUR SUBJECT PATHWAY

There are four courses of 30 credits each to choose from. Each of these is completed within one academic year over a 30-week learning period.



ACCOUNTING, ECONOMICS AND BUSINESS MANAGEMENT



BUILT ENVIRONMENT

(excluding civil and architectural engineering)

1

ACADEMIC ENGLISH AND STUDY SKILLS

2

CHOOSE ONE FROM

ECONOMICS

MATHEMATICS* *requires GCSE Mathematics.

3

CHOOSE ONE FROM

BUSINESS MANAGEMENT

PHYSICS

4

CHOOSE ONE FROM

ACCOUNTING

COMPUTING

Completion of this will get you onto second year of the following programmes

Construction Project Management, BSc (Hons))

Geography, Society and Environment, MA (Hons)

Urban Planning and Property Development, BSc (Hons)

PSYCHOLOGY

1

ACADEMIC ENGLISH AND STUDY SKILLS

2

CHOOSE ONE FROM

ECONOMICS

MATHEMATICS* *requires GCSE Mathematics.

3

CHOOSE ONE FROM

BUSINESS MANAGEMENT

PHYSICS

4

CHOOSE

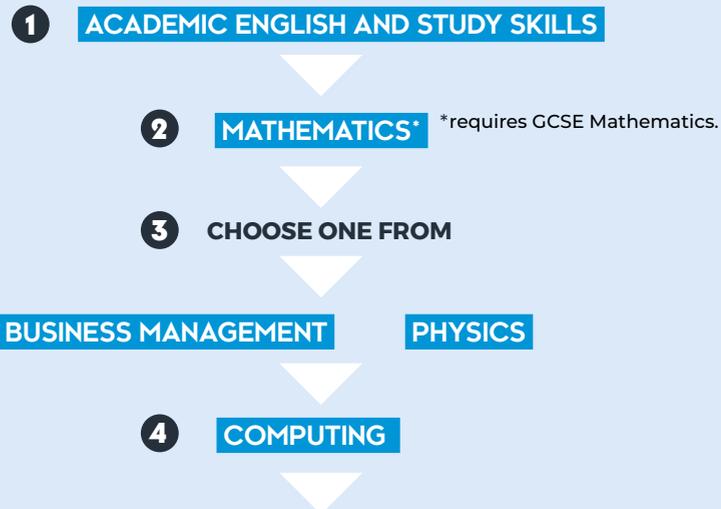
PSYCHOLOGY

Completion of this will get you onto second year of the following programmes

Psychology and Economics, BSc (Hons)

Psychology and Marketing, BSc (Hons)

MATHEMATICAL AND COMPUTER SCIENCE



Completion of this will get you onto second year of the following programmes

- Actuarial Science and Diploma in Industrial Training 1, BSc (Hons)
- Actuarial Science, BSc (Hons)
- Computer Science (Artificial Intelligence), BSc (Hons)
- Computer Science (Computer Games Programming), BSc (Hons)
- Computer Science (Cyber Security), BSc (Hons)
- Computer Science (Data Science) and Diploma in Industrial Training, BSc (Hons)
- Computer Science (Data Science), BSc (Hons)
- Computer Science (Software Engineering), BSc (Hons)
- Computer Science and Diploma in Industrial Training, BSc (Hons)
- Computer Science, BSc (Hons)
- Computer Systems (Computer Games Programming), BSc (Hons)
- Computer Systems and Diploma in Industrial Training, BSc (Hons)
- Computer Systems, BSc (Hons)

- Data Sciences, BSc (Hons)
- Financial Mathematics, BSc (Hons)
- Geography, BSc (Hons)
- Master of Mathematics
- Mathematical Statistical and Actuarial Sciences with Diploma in Industrial Training, BSc (Hons)
- Mathematical, Statistical and Actuarial Science, BSc (Hons)
- Mathematics with Comp Science, BSc (Hons)
- Mathematics with European Language, BSc (Hons)
- Mathematics with Finance with Diploma in Industrial Training, BSc (Hons)
- Mathematics with Finance, BSc (Hons)
- Mathematics with Physics, BSc (Hons)
- Mathematics with Statistics, BSc (Hons)
- Mathematics, BSc (Hons)
- Software Engineering, MEng
- Statistical Data Science, BSc (Hons)

NOTE:

All progression programmes are running at time of print. Please check the website for details.

www.hw.ac.uk/study/global-college

PRE-MASTERS GRADUATE DIPLOMA IN BUSINESS STUDIES

KEY FACTS

Programme length: One or Two Semesters (depending on your starting point – check the entry requirements on page 29)

Number of courses: Three 20 credit

Entry dates: September or January
(where a January Masters start is available)

Progress to: Postgraduate Taught Masters Degree

Award: Graduate Diploma

THE HERIOT-WATT PRE-MASTERS GRADUATE DIPLOMA IS FOR YOU IF:

1. You're an international student who does not have the appropriate English requirements
2. You do not meet the published entry requirements for your postgraduate degree
3. You're returning to education after some time away and need support
4. You're switching to a study area that differs from your Undergraduate degree.

BENEFITS OF OUR PRE-MASTERS GRADUATE DIPLOMA:

- Become part of our exciting, supportive global community
- A personalised study experience, tailored to meet your needs and optimise your experience
- Our award-winning, professional careers team are here to fully support you throughout your time at Heriot-Watt
- Prepares you for entry into your chosen postgraduate degree programme.

The Pre-Master Graduate Diploma Business programme is designed to prepare you for postgraduate taught study, in a learning environment that's been specifically created for you to thrive in.

Our Pre-Masters programme is your pathway to a career-focused postgraduate degree in your chosen subject area with Heriot-Watt, a leading global university.

We will champion and support you throughout your time at Heriot-Watt. We are here to help you succeed in your ultimate goal of achieving a career-focused postgraduate degree.

The Programme provides you with a blend of English Language and Academic Skills set within a discipline context focused on your chosen specialism. Its primary aim is to ensure you are prepared for the demand of study at Masters level, by equipping you with the appropriate English competencies, personal effectiveness and study skills needed for postgraduate studies. You will also be provided with the necessary discipline specific prior knowledge for your chosen Masters programme.

Upon completion, you will have the opportunity to advance your studies in a selection of business-related Masters programmes. Our Masters degrees are tailored to ensure you have the skills and knowledge to enter the workplace and perform at a high level right away. Most of our postgraduate degrees will give you the chance to work on live projects with global brands that will ensure your CV stands out once you've graduated.



PRE-MASTERS GRADUATE DIPLOMA IN DESIGN

KEY FACTS

Programme length: One or Two Semesters (depending on your starting point – check the entry requirements on page 29)

Number of courses: Three 20 credit

Entry dates: September or January
(where a January Masters start is available)

Progress to: Postgraduate Taught Masters Degree

Award: Graduate Diploma

THE HERIOT-WATT PRE-MASTERS GRADUATE DIPLOMA IS FOR YOU IF:

1. You're an international student who does not have the appropriate English requirements
2. You do not meet the published entry requirements for your postgraduate degree
3. You're returning to education after some time away and need support
4. You're switching to a study area that differs from your Undergraduate degree.

BENEFITS OF OUR PRE-MASTERS GRADUATE DIPLOMA:

- Become part of our exciting, supportive global community
- A personalised study experience, tailored to meet your needs and optimise your experience
- Our award-winning, professional careers team are here to fully support you throughout your time at Heriot-Watt
- Prepares you for entry into your chosen postgraduate degree programme.

The Pre-Master Graduate Diploma Design programme is designed to prepare you for postgraduate taught study, in a learning environment that's been specifically created for you to thrive in.

Our Pre-Masters programme is your pathway to a career-focused postgraduate degree in your chosen subject area with Heriot-Watt, a leading global university.

We will champion and support you throughout your time at Heriot-Watt. We are here to help you succeed in your ultimate goal of achieving a career-focused postgraduate degree.

The Programme provides you with a blend of English Language and Academic Skills set within a discipline context focused on your chosen specialism. Its primary aim is to ensure you are prepared for the demand of study at Masters level, by equipping you with the appropriate English competencies, personal effectiveness and study skills needed for postgraduate studies. You will also be provided with the necessary discipline specific prior knowledge for your chosen Masters programme.

Upon completion, you will have the opportunity to advance your studies in a selection of design-related Masters programmes. Our Masters degrees are tailored to ensure you have the skills and knowledge to enter the workplace and perform at a high level right away. Most of our postgraduate degrees will give you the chance to work on live projects with global brands that will ensure your CV stands out once you've graduated.



ENTRY REQUIREMENTS

Academic Entry Criteria (excludes subject relevance requirements)

	Foundation Programme	Pre-Masters 12 Months	Pre-Masters 6 Months
	Academic background equivalent to 6 A-C GCSE Grades. English level IELTS 5.0 (with no bands lower than 4.5). (Subject relevance to be dependent upon articulation degree.)	IELTS 5.5 with no bands below 5.0; completed any related ordinary degree or graduate diploma equivalent, or completed a non-cognate honours degree looking for a discipline change. Subject relevance to be determine.	IELTS 6.0 with no bands below 5.5; completed related honours degree or equivalents but falls below standard entry requirement.
 Bangladesh	Higher Secondary Certificate with minimum grade average of 65%	Successful completion of a 3 Year Undergraduate honours degree with a final mark of at least 50% or a 3 Year Undergrad (Regular Pass) 55%,	Successful completion of a four-year bachelor's degree with a final mark at least 55%
 China	Successful completion of Senior High 2 at an average grade of 70% or Senior High 3 at an average of 65% or above	Full time Undergraduate Graduation Certificate/Full time studies or Junior College Diploma (Max 1 year internship accepted) with at least 70% overall	Bachelor degree 60% ; 4 year undergraduate certificate 70%; 3 year fulltime Higher Education Diploma average 80%
 Ghana	Successful completion of the West African School Certificate (WAEC) or Senior School Certificate in 4 or more subjects with grades 1-6 (A-C)	Higher National Diploma with a GPA at least 3.0	Recognised bachelor degree with at least 2.2 honours.
 Hong Kong	Form 5 in a minimum of 4 academic subjects (grades will be assessed on a case by case basis) or HKDSE with minimum grades 223 in relevant subjects	Recognised first degree, or an Associate degree with a GPA of at least 3.0	Recognised 4 year first degree with
 India	Successful completion of the Standard 10 + 1 with 70% or above or Standard 10 + 2 at 55% or above	Recognised 3 year honours degree at 45% or a 3 year degree at 50% or a 4 year degree at 45%.	4 year degree at 50% or above.
 Indonesia	Successful completion of SMU 2 Grade 7.0 or SMU 3 Grade 6.5 (5 relevant subjects required)	Diploma IV (D4) with 3.0 or recognised first degree	Recognised first degree
 Iran	Successful completion of High School Diploma (3 years) with an average grade of at least 14 (including in relevant subjects)	Recognised first degree	Recognised first degree
 Jordan	Successful completion of Tawjihi with average of 80% in 4 or more relevant subjects	Successful completion of a bachelor degree with a pass grade	Recognised bachelor degree with a GPA of 2.5/4 or 3.0/5.0
 Kazakhstan	Successful completion of ATTESTAT/Certificate of Secondary Education with grade average of 4	Recognised first degree	Recognised first degree

	Foundation Programme	Pre-Masters 12 Months	Pre-Masters 6 Months
 Kuwait	Successful completion of Shahadat-al-thanawia-al-a'ama with a passmark of 80% including in relevant subjects	Recognised first degree	Recognised first degree
 Libya	Successful completion Secondary Education Certificate with average of 80%	Higher Diploma in a related subject	Recognised first degree
 Malaysia	Form 5, Ter, 2 or Mid-Year Transcript with grades A-C in 5 in relevant subjects	Advanced Diploma with at least 70%	Recognised first degree
 Oman	Successful completion of Thanawiya Amma (School Leaving Certificate) with 80% overall passmark including in relevant subjects	Recognised first degree	Recognised first degree with a GPA of 2.5/5
 Nigeria	Successful completion of WAEC or SSC with grades 1-6 in 4 or more relevant subjects.	Recognised first degree	Recognised first degree
 Pakistan	Successful completion of High Secondary Certificate with passes in 4 or more relevant subjects with an average of 55%	Recognised first degree either a 3 Year honours degree with a GPA of 50% or 3 Year Bachelor degree with a GPA of 55%, 4 Year Undergraduate (Any) 50%,	A recognised four-year bachelor degree
 Qatar	Successful completion of Thanawaya Aam Qatari with average grade 80% or above in relevant subjects	Recognised first degree	Recognised first degree, GPA 2.5/4.0 scale or 3.0/5.0 scale
 Saudi Arabia	Successful completion of Tawjihi with average of 80% or above in relevant subjects	Recognised first degree	Recognised first degree, GPA 2.5/4.0 scale or 3.0/5.0 scale
 Thailand	Successful completion of MAW5 with a GPA of 2.5 or of the MAW 6 with a GPA of 2.0 in 6 relevant subjects	Recognised first degree	Recognised first degree with a GPA of 2.3/5
 UAE	Successful completion of Tawjihi with mark of at least 80% or above in relevant subjects	Recognised first degree GPA 2.0/4.0 scale or 2.5/5.0 scale	Recognised first degree, GPA 2.5/4.0 scale or 3.0/5.0 scale
 Ukraine	Successful completion of ATTESTAT/11th Grade Certificate of Secondary Education with grade average of 7.0	Recognised first degree	Recognised first degree
 Vietnam	Successful completion of Year 12 at Secondary School with average grade of at least 7.0		

FEES

PROGRAMME	FEES	SCHOLARSHIP	WITH SCHOLARSHIP
BACHELORS DEGREE ACCELERATOR PROGRAMME			
Engineering and Science	£20,584	£2,500	£18,084
Accounting, Economics and Business Management	£16,000	£1,000	£15,000
Built Environment (Excluding Civil and Architectural Engineering)	£16,000	£1,000	£15,000
Psychology	£16,000	£1,000	£15,000
Mathematical and Computer Science	£16,000	£1,000	£15,000

PRE-MASTERS			
Business Pathway (two terms)	£11,500	£1,000	£10,500
Design Pathway (two terms)	£11,500	£1,000	£10,500



YOUR FUTURE PATH



UK | DUBAI | MALAYSIA

