



CARDIFF
UNIVERSITY

PRIFYSGOL
CAERDYDD

International Prospectus 2027

cardiff.ac.uk

179th

in the world

QS World University Rankings 2027

19th

in the UK for
quality of research

Research Excellence Framework 2021

17th

among all UK
universities

The Center for World University Rankings
(CWUR) 2026

31

subjects ranked
globally within
top 200

QS World University Rankings by
Subject 2026

83rd

in the world for
sustainability

QS World University Sustainability
Rankings 2026

CARDIFF
UNIVERSITY

PRIFYSGOL
CAERDYDD

A warm welcome awaits

Founded in
1883, Cardiff
University
combines a
proud heritage
with world-
class facilities
in the heart of a
vibrant capital
city.

We are home to over
31,000 students from
more than 140 countries,
creating a dynamic
and inclusive academic
community.

As a research-intensive
university ranked among
the UK's top institutions,
we tackle global challenges
in health, sustainability,
security and social
justice. Our research is
internationally recognised,
with 90% rated world-
leading or internationally
excellent (REF 2021).

When you join Cardiff, you
will benefit from expert
teaching, strong industry
links and outstanding
career support, giving
you the skills to succeed
worldwide.

Cardiff is committed to
social responsibility and
sustainability, embedding
these values into
everything we do as we
create a greener campus
and a better future.

Studying here means
more than a degree – you
will experience life in a
welcoming, multicultural
city that offers an excellent
student experience,
affordable living and vibrant
culture.

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A place to learn, discover and explore

Cardiff University is part of the Russell Group – 24 UK universities known for outstanding teaching, research, and strong links with industry and government.

When you study with us, we'll do everything we can to support your learning. We'll help you take a deep dive into the subjects and topics that you want to explore in new and exciting ways.

Our undergraduate students benefit from research-informed teaching and can get involved in real-life research projects

and industry placements – helping to build skills in critical thinking, analysis, problem-solving and academic confidence. All key in helping you stand out in a competitive graduate market.

Postgraduate taught and research students gain access to advanced facilities, expert supervision, and

opportunities to contribute to projects with global impact. Our research connections open doors to interdisciplinary research centres, academic conferences, and international collaboration.

At Cardiff University, you will study in a community that is shaping the future – and you will graduate ready to shape yours.



31,505
students from
142 countries

5,040
international
students

90%
of our research has been
confirmed as world-leading or
internationally excellent

Research Excellence Framework 2021



“I’ve been fortunate enough to participate in multiple research conferences through my involvement in research here at Cardiff University.

One was through my placement year at the University of Melbourne, where I was the youngest presenter at the Australian Research Dementia Forum. Being in my third year and presenting a talk in front of world-leading academics in neuroscience was monumental in shaping me as a researcher.”

Shloka from India
MNeuro Neuroscience with Professional Training Year

Teaching and Research

We offer over 500 undergraduate and postgraduate programmes across a wide range of disciplines. Many courses allow flexible module choices, study abroad opportunities, and integrated placements.

Modern learning spaces

Our facilities and teaching spaces are designed to foster your learning, enabling you to flourish and fulfil your potential.

Spread across two well-connected campuses, you will have access to multiple libraries and IT suites, shared and bookable study spaces with many offering 24/7 access. For hands-on subjects, labs, supercomputers, studios and other specialist facilities are all available.

Simulation suites help develop specialist skillsets and include our financial trading rooms, hospital suites and law courts.

Cardiff Innovation Campus

To bring research closer to students, we have developed a campus fostering collaboration between business, academia and entrepreneurs. It includes the world's first social science research park, two leading institutes driving advances in semiconductors and catalysis, and the flagship European Cancer Stem Cell Research Institute.

Learning in real-world settings

Many degrees include placements or internships with industry partners such as BBC, Deloitte, PwC, NHS Wales, Airbus, and leading law firms. Students gain practical experience and build networks before graduating.



14th
in the UK
for research
power



19th
in the UK
for overall
quality of
research

Research Excellence
Framework 2021



Home to
Europe's
biggest
brain
imaging
centre

11th
in the UK
for impact

Research Excellence
Framework 2021

Research that matters

As a Russell Group university,
Cardiff University sits amongst
the UK's leading research
institutions.

Our discoveries shape
policy, improve lives and
create a sustainable future
– they also inform your
learning from day one.

From modelling greener
cities, reducing single-
use plastic and devising
alternative energy
technologies - we unearth
real-life findings to fix real-
world problems.

This includes:

Creating cleaner energy

Cardiff University
engineers are developing
sustainable energy
solutions, from hydrogen-
powered transport to
advanced carbon capture
technologies.

Tackling major diseases

Our researchers are
pioneering treatments
for cancer, dementia and
rare genetic conditions –
breakthroughs that change
lives.

Protecting the planet

From restoring forests in
Borneo through our Regrow
Borneo project, to reducing
single-use plastics and
improving biodiversity in
Wales, we're driving global
environmental change.

Shaping fairer societies

Cardiff University
experts influence UK and
international policy to
reduce inequality, support
vulnerable communities,
and promote social justice.

We do all of this and more
to benefit our world, which
is why our research and
your contribution at Cardiff
University really matters.

Global collaborations

We partner with
leading universities and
organisations worldwide,
addressing challenges
such as water security,
healthcare access and
climate change adaptation.

How we rank



19 subjects
ranked within the world **top 150**

International recognition

Cardiff University has a national and international reputation for quality and excellence, ranking highly among the world's top universities.

UK Top 15

- Adult Nursing
- Architecture
- Asian Studies
- Celtic Studies
- Children's Nursing
- Communication and Media Studies
- Counselling, Psychotherapy and Occupational Therapy
- Dentistry
- Education
- Electrical and Electronic Engineering
- General Engineering
- Geology
- Medicine
- Midwifery
- Optometry, Ophthalmics and Orthoptics
- Pharmacology and Pharmacy
- Physiotherapy
- Theology and Religious Studies

World Top 50

- Architecture and Built Environment
- Biological Sciences
- Communication and Media Studies
- Dentistry
- Geography
- Public Administration

World Top 100

- Archaeology
- Business Administration
- English Language and Literature
- Law
- Nursing
- Psychology
- Sociology

World Top 150

- Pharmacy and Pharmacology
- Social Policy and Administration
- Earth Sciences
- Medical Technology
- Arts and Humanities
- Social Sciences

While rankings are a useful guideline, you should also consider the structure and teaching style of the course you wish to study, and what other opportunities the university and academic school can offer you.

These lists show subject areas at Cardiff University ranked by independent sources including: Academic Ranking of World Universities (Shanghai) 2025, QS World Rankings by Subject 2026, The Complete University Guide 2027, The Guardian University Guide 2026, THE World University Rankings 2026, Times Good University Guide 2026.

A city like no other

A capital city with a community feel

As the capital of Wales, Cardiff offers the energy, culture and opportunity of a major city – with the friendliness and ease of a smaller community.

Located on the stunning coast of South Wales, Cardiff is a vibrant, friendly, and safe capital city – regularly named one of the best UK cities for students. Whether you are looking for academic excellence, exciting culture, or affordable living, Cardiff has it all. Lower rent, cost-effective transport, and student-friendly prices mean your budget goes

further – so you can enjoy more of what matters, from meals out and concerts to weekends away.

City life with a difference

From world-class rugby at the Principality Stadium and international performances at the Wales Millennium Centre, to independent cinemas, galleries, and festivals throughout the year - there's always something happening in Cardiff. The city is home to live music, theatre, and an exciting food and sport scene.

Cardiff is also one of the greenest cities in the UK, with beautiful parks and easy access to mountains, forests, and the coast.

Well-connected and easy to explore

Cardiff's compact layout means you can walk or cycle almost anywhere. The city also has its own international airport and is just two hours from London and other major UK cities by train. Beaches and national parks are only 30 minutes away – perfect for day trips and weekend adventures.



One of the **safest cities** in the UK

11th - Complete University Guide 2025



Ranked 3rd **most affordable** student city

NatWest Student Living Index 2025

Cardiff is consistently voted as one of the **friendliest cities** in the UK



20%
of Cardiff's
population
are students



“ I loved the price point Cardiff offered for international students but honestly, what ultimately made me choose Cardiff was how the staff and students made me feel.

I felt safe and comfortable with everyone I had talked to, and it felt like a home away from home before I had even applied.”

Lillian from the USA
Journalism and Communications (BA)

Shop till you drop

From high-street brands in St David's – one of the UK's largest shopping centres – to quirky local boutiques and vintage gems in the historic arcades, Cardiff's shopping scene has something for everyone.

Green spaces

Cardiff is one of the greenest cities in the UK, with over 330 parks and gardens to explore – perfect for relaxing, picnicking, or getting active outdoors. Ranked the 4th most eco-friendly city in the UK*, Cardiff offers a refreshing balance of city living and natural beauty, all within easy reach of campus.

* Millets 2024

Outdoor adventure

Beyond Cardiff you can explore the natural beauty of Wales: from beautiful beaches and stunning countryside to national parks, including the mountainous Brecon Beacons and the rugged coastlines of Pembrokeshire. Whether you enjoy hiking, surfing, cycling, or weekend adventures, outdoor activities and unforgettable landscapes are never far away.

Music scene

Cardiff is the UK's first official 'Music City', celebrating its rich and diverse music scene. From intimate gigs to global tours, the city has welcomed stars like Beyoncé, Ed Sheeran, Coldplay and Metallica. In 2025, Cardiff made music history by hosting the first concert of Oasis's reunion tour. With venues of all sizes and styles, Cardiff is the perfect city for music lovers.

History

Known as the 'castle capital of the world', Wales is home to over 600 castles – and right in the heart of Cardiff sits the iconic 2,000-year-old Cardiff Castle. From Roman ruins to medieval fortresses, history is woven into the landscape, giving students the chance to explore the past while studying in a modern, vibrant capital city.

Social scene

Cardiff's vibrant social life offers something for everyone, with distinct neighbourhoods each bringing their own unique atmosphere. From the student buzz of Cathays and the lively energy of the city centre to the

waterfront cafés and restaurants of Cardiff Bay and the creative, indie spirit of Canton – there is always somewhere new to explore and enjoy with friends.

Food and drink

Cardiff's food scene is full of global flavour, with Middle Eastern and Asian, South Asian, African and South American restaurants and street food stalls across the city. Regular food festivals and markets make it easy to discover new dishes and enjoy a taste of home with new friends.

Sport

Home to thrilling rugby, football, and ice hockey matches, we will also be hosting the opening ceremony of UEFA Euro 2028. Whether you are a fan or want to get involved, Cardiff offers world-class stadiums, major tournaments, and a buzzing sporting atmosphere.

For further information:



VisitCardiff.co.uk

Accommodation

A place to call your own

You will want to settle quickly and live in a secure, well-located, sociable and conducive study environment. This is why Cardiff University provides a guarantee of accommodation in our residences, provided you meet the required deadlines.



With 17 residence sites located close to both our Cathays Park and Heath Park campuses, you will be within walking or cycling distance of lectures, libraries, and the city centre. Whether you prefer en-suite or shared facilities, all rooms are furnished, with high-speed Wi-Fi, and rent includes utilities—making it easier to manage your budget. Options include self-catered and part-catered accommodation.

Safe and supported

Each residence has a network of staff, Residence Life Assistants and security staff who provide 24-hour assistance.

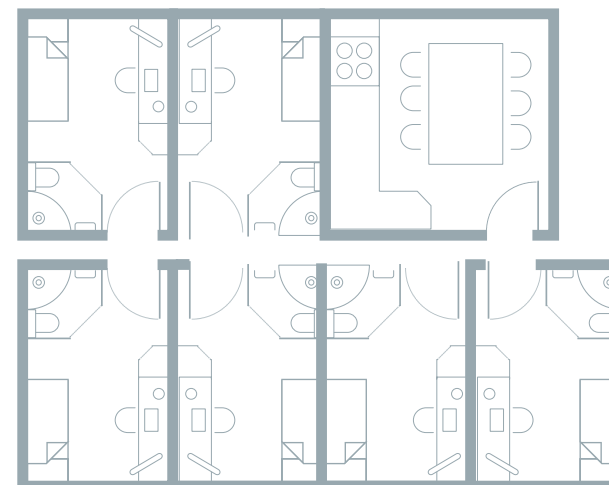
Our dedicated Residence Life Team, made up of students and staff, will



ensure that you have the best possible time settling into your accommodation from the very first day. You will be welcomed with gifts, invited to events and socials, and offered peer support to help you settle in and make friends, helping you to make a smooth transition into university.

Costs

Weekly rent for 2026/27 ranges from £144–£179 for self-catered and £163–£187 for part-catered options. If you are moving to Cardiff with your family, we offer a small number of flats and studios and can support you in exploring private accommodation options.



View our accommodation:



An example of a typical flat in Cardiff University residences.

A university for everyone



Chat with current students to find out what they love about living in Cardiff, and get the inside scoop on everything from the best places to go, to what their lectures are really like!

Life at Cardiff University offers far more than lectures – enjoy a vibrant campus filled with opportunities to meet people, join societies, and explore new interests.

A thriving Students' Union

At the heart of student life, the Union offers everything from a nightclub and live music venue to letting agency, cafés, shops, quirky study spaces, student media, wellbeing events, local trips, and pop-up activities. You automatically become a member when you enrol, and benefit from its not-for-profit services and welfare support.

International Societies

With 200+ student-run clubs, including 36 international and cultural groups, it's easy to find

your community. Join the celebration during Go Global, a two-week festival of music, food, and dance.

Give it a Go

Give it a Go is your chance to try something new, meet people, and make the most of student life – no commitment needed. From society taster sessions and sports clubs to day trips across the UK, these low-cost, one-off activities are the perfect way to explore new interests and get involved. Whether you're into arts, culture, nature, or just want to meet new friends, Give it a Go is a great place to start.

Below: 'A Discovery of Witches' filmed at the Glamorgan Building

Our campus is frequently used as a film set for popular TV shows like 'Doctor Who', 'Sherlock' and 'His Dark Materials' as well as Hollywood blockbusters



3rd best
Students' Union
in the UK

Whatuni Student Choice
Awards 2026

9000+
students
participate
in sport and
physical activity
each week

For further information:





Sport and Fitness

Whether you are a seasoned athlete or just looking to stay active, Cardiff University is committed to helping you thrive through sport. With over 70 sports clubs ranging from rugby to dance and climbing to martial arts, there is something for everyone. Our world-class facilities include a state-of-the-art gym, fitness centre, physiotherapy clinic, and floodlit 3G pitches – supporting all abilities, from first-timers to high-performance athletes.

6th best
university for
Student Life

Whatuni Student Choice
Awards 2026



200+
societies



70+
sports clubs



“ I have made some of my best friends through clubs and societies – there is something for everyone. ”

Being part of the Ultimate Frisbee Club allowed me to meet amazing people, compete, and make great friends.”

Joshua from India
Business Management (Logistics and Operations) (BSc)



“ Being part of the Islamic Society, the Middle Eastern and North African Society, and the Egypt Society has helped me connect with students with similar cultural and religious backgrounds, celebrate traditions, and build a strong sense of community away from home.”

Mohamed from Egypt
Medical Engineering (BEng)



A range of support, whenever you need it

At Cardiff University, your wellbeing is our priority.



We offer a wide range of free, confidential support to help you feel confident, cared for, and ready to succeed.

Most of our services are located in the Centre for Student Life – your hub for advice, guidance, and connection throughout your time with us.

Support when you need it

Our Student Connect team is your first point of contact for anything you need. Whether in person, online, or by phone, they will direct you to the right service

– from counselling and careers advice to practical help with finances, housing or visas. Many services are also available 24/7 online so you can access support whenever you need it.

Visa and international student support

Our Student Visa team offers dedicated advice for international students navigating the UK's visa and immigration rules. Whether you need guidance applying for your student visa or exploring post-study options, we are here to help.

Health and wellbeing

If you need someone to talk to, our counselling and wellbeing practitioners offer one-to-one therapy, group workshops, self-help resources and peer support through our trained Wellbeing Champions. We are here to help you look after your mental and emotional wellbeing while you study.



Advice and money

Our Advice and Money team can support you with student finance queries, budgeting tips, visa advice, and general welfare concerns. Whatever your question, we are here to help you manage the practical side of university life.

Academic skills

We offer free academic English and maths support to help you adjust to studying at university level. International students can access workshops and one-to-one tutorials to develop their academic language and communication skills. Maths support is available to all students through a drop-in service, offering help with a wide range of mathematical topics across disciplines.

Student Mentors and residence support

Moving away from home can be a big transition. That's why we run a Student Mentor Scheme to help you settle into university life and offer guidance from fellow students. If you are living in Cardiff's student accommodation, our dedicated Residence Life team is on hand to support your wellbeing and build a friendly community.

An inclusive community

Cardiff is a welcoming, diverse university where everyone can feel they belong. We offer additional support for care-experienced students, estranged students, carers, and those seeking asylum.

Our services also include a multi-faith chaplaincy, a day care centre, and regular events celebrating inclusion and community.

With peace of mind

With our commitment to providing positive student experience, we aim to create a safe and secure university community, providing information, advice, support, and services in partnership with Safezone app, South Wales Police, residences, Student Life Services and the Students' Union.

For further information:



I received extensive support — preparation modules, ethics training, CV support, field trips, and one-to-one guidance.

Careers and Employability helped me earn the Cardiff Award and Career Confident Pathway, while International Student Support offered English classes, workshops, and guidance.”

Mary from Kenya
International Criminology and Criminal Justice (MSc)



Study Abroad and international exchange

Studying or working abroad broadens your academic and personal horizons, builds cultural awareness, and strengthens your CV with skills employers value.

Whether you are joining Cardiff University from overseas or looking to spend time abroad as part of your degree, our global opportunities offer academic enrichment and personal growth.



Study abroad in Cardiff

Incoming international students can experience the rich culture and nature of Wales while studying alongside degree-seeking students in a top UK university. You will explore new perspectives on your subject, enhance your CV, and build international friendships – all while enjoying access to Cardiff's full academic and social offer.

Build a Custom Programme

Our modular academic system allows Study Abroad students to build a personalised study plan that matches their degree requirements at home. Programmes are

available at undergraduate level across a wide range of subjects. Entry requirements vary but typically include one year of university study and a minimum GPA equivalent to 2.8 or 3.0.



My experience at the University of Navarra in Spain was challenging but very fun.

I made lifelong friends and was able to fully experience a new country, which was the goal of my placement abroad.”

Isabel from California
BSc Business Management



Spend time abroad...

As part of your degree

All Cardiff University undergraduates can access a wide range of opportunities to spend time abroad during their studies, gaining invaluable international experience and transferable skills. Whether as part of your course or as an extra-curricular experience, the Global Opportunities team helps you explore placements with over 200 global partners in Europe, the USA, Canada, New Zealand and more. Our staff also participate in academic exchanges and collaborative projects, ensuring that the knowledge and

perspectives they bring into the classroom are shaped by international best practice.

During your summer holiday

For those wanting a shorter experience, Cardiff University also offers summer placements—from volunteering in Fiji and Cambodia to summer schools in Japan or internships in Singapore. These programmes typically last two weeks or more and offer students a chance to gain international experience even if not built into their degree.

Set for success

Students who go abroad return more confident, focused, and inspired. They often achieve stronger academic results and enjoy greater success after graduation. From our welcoming, well-connected capital city to our strong academic partnerships worldwide, Cardiff University offers a unique gateway to global learning and shaping your future.

For further information:





Career prospects

A Cardiff University degree is more than a qualification – it is your pathway to global success. We equip you with the skills, experience and confidence to pursue your goals, wherever they take you.

Personalised support

Our Student Futures team offers expert careers advice throughout your studies and for up to three years after graduation. Whether you want to work in the UK, return home or explore opportunities abroad, we provide tailored support, visa advice and international job search tools.

Specialist support for international students

International students can access our dedicated employability pathway, covering CV writing, interview preparation, visa guidance, part-time jobs, and networking in the UK and globally. One-to-one advice is also available to help you plan your career journey with confidence.

Real-world experience

From one-day tasters and paid internships to year-long placements, we help you gain hands-on experience through a wide network of employers including BBC, Deloitte, Arup, HSBC, Microsoft and the NHS. Many degree programmes include work experience or offer credit-bearing placement years.

Recognised achievement

The Cardiff Award recognises your involvement in work experience, volunteering, mentoring and more. It helps you demonstrate your employability to future employers and appears on your official transcript.

Graduate destinations

Many of our graduates work for reputable international companies, starting in graduate level positions.

89% of our international graduates working in the UK were in highly skilled employment

Combined Graduate Outcomes survey results (2021/22, 2022/23 and 2023/24) combined, published by the Higher Education Statistics Agency (HESA), based on EU and international domiciles prior to study, all levels and modes of study.

Over **52 professional bodies** accredit our courses, ensuring they meet industry standards and enhance career prospects

12th best UK university for employability

Global University Employability Ranking (Times Higher Education 2026)

Over **220,000** alumni across the globe

Enterprise and entrepreneurship

Thinking of starting your own business or working freelance? We offer dedicated support including seed funding, desk space, enterprise mentoring and skills workshops – whether you are developing a social enterprise or launching a start-up.

Accessible anytime

Student Futures+ gives you 24/7 access to digital resources, including an AI-powered CV checker, job application tips, and interactive content to support your career development.

A global network for life

Graduating from Cardiff University means joining a global community of over 220,000 alumni, ready to support, inspire, and connect. Through 'Cardiff Connected', you can access mentoring, career advice, and opportunities worldwide.

Enjoy three years of career support, a discount on eligible postgraduate study, exclusive event invites, and opportunities to stay involved through talks, placements, or your local alumni network.

30(ish) Awards

Open to Cardiff University graduates who are under, over, or simply feel 30(ish), the awards celebrate the change-makers, innovators, and rule-breakers within our global alumni community. From entrepreneurs and creatives to campaigners and trailblazers, this annual event is a chance to recognise outstanding achievements—without age limitations.

Find out more about our global community of alumni:



Find out more about our 30(ish) award winners:



Our 30(ish) award winners are change-makers, innovators, and rule-breakers in the Cardiff University community. They include ...

Konstantinos Kousouris

(BSc 2021)

Konstantinos is an influential entrepreneur from Greece and the co-founder and CEO of Blink. Financial stress is one of the biggest concerns amongst Gen Z, and fintech start-up Blink helps young adults manage their money and feel back in control.

“Cardiff University is special because of the city. It's designed in such a way that the campus is spread throughout the city, and it's a relatively small place, so everybody is together. It's a very safe and nice city.

Being an international student helped me think outside the box and go one step back and see the bigger picture because, you know, people from different countries have different values.”



Shruti Tripathi Chopra

(MA 2011)



Shruti is the Editor in Chief of Financial News and Private Equity News, two News Corp publications read by the world's biggest finance firms for nearly 30 years. The publications' youngest editor ever, Shruti is also the first person of colour and the first woman appointed to this position.

“The best part about studying International Journalism at Cardiff University was its practicality. We came to class every day feeling like journalists. One day we'd be writing a news article, the next we'd be producing a radio show, and then we were told to use the university's equipment and go out and create news packages.

Cardiff University taught me kindness, collaboration, and how to look out for my friends and colleagues.”



Money and living expenses

Affordable living

Cardiff consistently ranks as one of the UK's most affordable university cities. With a lower cost of living than many other major UK cities, your money goes further here.

Fixed tuition fees

We offer fixed international tuition fees for the duration of your course, helping you plan your finances with confidence. Tuition fees vary by programme – please check our website or contact the International Office for details.

You can also pay your fees in three instalments each year, making budgeting easier.

Funding and scholarships

Cardiff University recognises academic excellence through a competitive International Scholarship Fund worth over £2 million.

We also offer a range of scholarships in partnership with external organisations. For the latest funding opportunities, visit our website.



“One of the best things about living in Cardiff is the fact that you get to experience an affordable student life and still enjoy the vibrancy of the city and what it has to offer as the capital of Wales.”

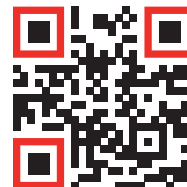
It's a compact city, which means everything is within walking distance – that helps you save a lot of money on public transport, but also time that otherwise would be spent commuting.”

Ioana from Romania
Psychology with Professional Placement Year (BSc)



Scholarships worth more than **£2 million** are awarded to international students on a wide range of programmes each year.

For further information:



Estimated living costs

For the 2026/27 academic year, we estimate:

- Undergraduate students will need approx. £11,743 (September–June)
- Postgraduate students will need approx. £16,835 (September–September)

These estimates include accommodation, food, travel, books, and social expenses. If you bring dependants, you should budget an additional £680 per month for each person.

Part-time work

Cardiff offers many part-time job opportunities, both on campus and in the city. The University's free Jobshop service helps students find flexible work in areas such as retail,

events and administration. Most international students can work up to 20 hours per week during term time and full-time during holidays. However, we recommend balancing work with your studies to make the most of your academic experience.

Cost-effective city life

Living in Cardiff means lower day-to-day costs. The city is compact, flat and walkable, which saves money on transport, while affordable public transport and widely available bike and car-sharing schemes make getting around simple and cost-effective. The University's central location puts you close to shops, cafés, cultural venues and accommodation, reducing additional travel costs.



Receiving the Vice-Chancellor's Scholarship played a key role in my decision to study at Cardiff University and has made my academic journey more accessible and rewarding.

The support has allowed me to fully enjoy my studies and experience the University's diverse, welcoming community.

Mohammed from Bangladesh
Business Management (MSc)

How to apply

1 Find your course

Research the academic and English language requirements for your course on our website:

www.cardiff.ac.uk/study

2 Check your eligibility

Check if your qualifications are suitable on our course pages or our country advice pages:

www.cardiff.ac.uk/study/international/your-country

or contact the International Office:

international@cardiff.ac.uk

In some countries an educational advisor may also be able to help you.

3 Apply

Undergraduate/Bachelor applications must be submitted online through UCAS:

www.ucas.com



Postgraduate taught/Master's/PhD You can apply directly to the University and track your application through our online portal (SIMS) at:

www.cardiff.ac.uk/postgraduate



4 Gather documentation

To complete the application form you will need:

- exam results (original certificates and transcripts)
- references
- personal statement
- English language certificates

PhD students

If you are applying with your own research idea you must also find a supervisor and submit a research proposal:

- search for academic staff in the school who match your area of research interest
- contact the academic with your proposal and introduce yourself

Find useful tips at:

www.cardiff.ac.uk/postgraduate

5 Submit your application

Is there an application fee?

Undergraduate:

Cardiff University does not charge an application fee, however, UCAS will charge a fee of £34.50 to process your application in 2027.

Postgraduate:

For the vast majority of courses, Cardiff University does not charge an application fee.

When is the application deadline?

Undergraduate:

The official UCAS deadline for most courses is **30 June**.

If you want to apply after this date, please contact the International Office:

international@cardiff.ac.uk

If you are applying for Medicine or Dentistry, the application deadline is **15 October** prior to entry in September the following year.

Postgraduate:

Most postgraduate courses do not have a deadline; however, we encourage you to apply as early as possible to avoid disappointment.

You must ensure you have enough time to complete the application process and, where applicable, get a visa. Some courses can become full quite quickly. It is recommended that you apply 9-12 months in advance of the course starting.

English Language Programmes

Our English Language Programmes help you improve your English before starting university. Courses range from 6 weeks to 9 months and are open to most language levels.

English for University Study

This full-time academic English course builds your language skills and prepares you for UK university study. With weekly 20 hours of classes, self-study, and one-to-one support, you will become a more confident, independent learner.

The English for University Study Programme has three entry points: in September, January and May.

Intake	Minimum entry requirement
September	IELTS 4.0
January	IELTS 4.5
May	IELTS 5.0

“The programme improved my pronunciation, vocabulary, and confidence, while engaging lectures and support boosted my academic skills. Cardiff’s safe and peaceful environment makes it a great place to study.

Yang from China
Finance (MSc)
12-week pre-sessional summer course



Did you know?

The English for University Study Exit Test results are accepted by all Cardiff University schools – there is no need to sit an IELTS test.

Pre-sessional programmes

Our pre-sessional courses help you meet the English language requirements for your undergraduate or postgraduate degree at Cardiff University. These short, intensive courses focus on academic English and can be studied **online or on campus**.

Course options

Current IELTS	Required IELTS	Required course length
5.0	6.5	20 weeks*
5.5	6.5	12 weeks*
6.0	6.5	6 weeks*

*participating schools only

“The English Language Programme at Cardiff greatly improved my academic writing and boosted my confidence in using English. The staff are incredibly friendly, kind and supportive.

Asma from Saudi Arabia
Physiotherapy (MSc)

For further information:





International Study Centre

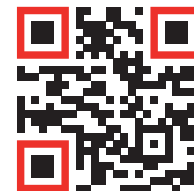
Located on campus and run in partnership with Study Group, Cardiff University's International Study Centre offers foundation, year one, and pre-master's programmes for international students.

These routes prepare you academically and help you develop essential study skills while giving you access to full university facilities.

Programmes available:

- **International Foundation Year** (Arts, Business, Engineering, Health and Life Sciences)
- **International Year One** (Direct entry into year two for Accounting and Finance, Business, Law, International Relations, Engineering, Computer Science, Psychology and Journalism)
- **Pre-Master's** (Business, Social Sciences, Science and Computing)

Progression is subject to meeting academic requirements.



For further information.

Queen's Building
(Engineering, Physics, Astrophysics)

Course Directory

These typical requirements are for guidance.

Check our website for the latest information. We also welcome applications from those with alternative international qualifications and those with relevant work/life experience.

The grade range takes into account each individual applicant's circumstances and offers for international students will typically be at the lower end of the advertised range.



Scan our QR code
for more information

Key:



Year Abroad Options



Professionally Accredited



Professional Placement
Options

Undergraduate courses

Architecture



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Architecture*	BSc	K100	3 years	AAA-AAB	36-34	A-level: We accept a combination of A-levels and other qualifications, as well as accepted alternative international qualifications subject to entry requirements. IB: Diploma with an overall score of 36-34 including 6 in one Higher Level subject or 666 in three Higher Level subjects. GCSE (or accepted alternative qualification): GCSE Maths grade C/4 or accepted alternative qualification (subject and grade). If you are taking A-level Maths (or accepted alternative qualification), GCSE Maths is not required. Core Maths may also be accepted in place of GCSE Maths. GCSE English/Welsh language grade C/4 or accepted alternative qualification. The school may ask applicants to supply supplementary documentation, including an electronic portfolio showing art and design work as part of their application, where appropriate.

*This degree is also available with a professional placement year and/or opportunities to study abroad. Please see our website for further information about these courses and their relevant UCAS course codes.

Biosciences



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Biological Sciences*	BSc	C100	3 years	AAB-BBB	34-31	A-level: To include a grade B in either Biology or Chemistry, and a pass in the practical element of the science A-level (where applicable). IB: Diploma with an overall score of 34-31 or 666-665 in three higher level subjects. Higher Level subjects must include grade 5 in Biology or Chemistry. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4. Core Maths may also be accepted in place of GCSE Maths.
Biochemistry*	BSc	C700	3 years	AAB-BBB	34-31	

Biosciences continued on next page

Biosciences continued

Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Biomedical Sciences*	BSc	BC97	3 years	AAB-ABB	34-32	A-level: To include a grade B in either Biology or Chemistry, and a pass in the practical element of the science A-level (where applicable). IB: Diploma with an overall score of 34-32 or 666-665 in three Higher Level subjects. Higher Level subjects must include grade 5 in Biology or Chemistry. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4. Core Maths may also be accepted in place of GCSE Maths.
Biological Sciences	(MBiol)	L9Y7	4 years	AAA-ABB	36-32	A-level: To include a grade B in either Biology or Chemistry, and a pass in the practical element of the science A-level (where applicable). IB: Diploma with an overall score of 36-32 or 666-665 in three Higher Level subjects. Higher Level subjects must include grade 5 in Biology or Chemistry. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4. Core Maths may also be accepted in place of GCSE Maths.
Biochemistry	(MBiochem)	386N	4 years	AAA-ABB	36-32	
Biomedical Sciences	(MBiomed)	51T8	4 years	AAA-AAB	36-34	A-level: To include a grade B in either Biology or Chemistry, and a pass in the practical element of the science A-level (where applicable). IB: Diploma with an overall score of 36-34 or 666 in three Higher Level subjects. Higher Level subjects must include grade 5 in Biology or Chemistry. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4. Core Maths may also be accepted in place of GCSE Maths.

*This degree is also available with a professional placement year and/or opportunities to study abroad. Please see our website for further information about these courses and their relevant UCAS course codes.

Business



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Accounting*	(BSc)	N400	3 years	AAB-BBB	34-31	IB: Grades 34-31 overall or 666-665 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language at grade C/4. Maths at grade B/6. Core Maths may also be accepted in place of GCSE Maths.
Accounting and Finance*	(BSc)	N490	3 years	AAB-BBB	34-31	
Business Management*	(BSc)	N201	3 years	AAB-BBB	34-31	
Business Management (Human Resource Management)*	(BSc)	NN26	3 years	AAB-BBB	34-31	
Business Management (Marketing)*	(BSc)	NN25	3 years	AAB-BBB	34-31	
Business Management (Logistics and Operations)*	(BSc)	N291	3 years	AAB-BBB	34-31	
Business Management (International Management)*	(BSc)	N202	3 years	AAB-BBB	34-31	
Banking and Finance*	(BSc)	N301	3 years	AAB-BBB	34-31	A-level: To include Maths. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Maths.
Business Economics*	(BSc)	L115	3 years	AAB-BBB	34-31	GCSE (or accepted alternative qualification): English/Welsh language at grade C/4.
Economics*	(BSc)	L101	3 years	AAB-BBB	34-31	

* This degree is also available with a professional placement year and/or opportunities to study abroad. Please see our website for further information about these courses and their relevant UCAS course codes.

Chemistry



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Chemistry*	(BSc)	F100	3 years	ABB-BBC	32-30	A-level: Must include grade B or above in Chemistry. You will need to pass the science practical element of the A-level if this is part of your programme of study. IB: 32-30 overall or 665-655 in three Higher Level subjects. Must include grade 5 in Higher Level Chemistry. GCSE (or accepted alternative qualification): Maths and English/Welsh language grade C/4. If you are taking A-level Maths (or equivalent), GCSE Maths is not required. Core Maths may also be accepted in place of GCSE Maths.

Chemistry continued on next page

Chemistry continued

Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Medicinal Chemistry*	(BSc)	F150	3 years	AAB-BBB	34-31	A-level: Must include grade B or above in Chemistry. You will need to pass the science practical element of the A-level if this is part of your programme of study. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Chemistry.
Chemistry*	(MChem)	F103	4 years	AAB-BBB	34-31	GCSE (or accepted alternative qualification): Maths and English/Welsh language grade C/4. If you are taking A-level Maths (or equivalent), GCSE Maths is not required. Core Maths may also be accepted in place of GCSE Maths.

Computer Science and Informatics



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Applied Software Engineering*	(BSc)	4JVD	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects.
Computer Science*	(BSc)	G400	3 years	ABB-BBC	32-30	GCSE (or accepted alternative qualification): Maths at grade B/6 for Computer Science degrees. Maths at grade C/4 for Applied Software Engineering degree. English/Welsh language at grade C/4.
Computer Science with Cyber Security*	(BSc)	G4F4	3 years	ABB-BBC	32-30	
Computer Science*	(MSci)	G404	4 years	AAB-BBB	34-31	A-level: Must include Maths. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Maths. GCSE (or accepted alternative qualification): Maths at grade B/6 for Computer Science degrees. English/Welsh language at grade C/4.

* This degree is also available with a professional placement year and/or opportunities to study abroad. Please see our website for further information about these courses and their relevant UCAS course codes.

Dentistry



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Dentistry	(BDS)	A200	5 years	AAA	36	A-level: Including Chemistry and Biology. IB: 36 overall or 666 in three Higher Level subjects. Must include grade 6 in Higher Level Biology and Chemistry. UCAT: Applicants are required to take the UCAT aptitude test before they apply: www.ucat.ac.uk GCSE (or accepted alternative qualification): Please see website. Non-academic requirements and selection policy: Please see website.
Dental Hygiene	(DipHE)	B750	2 years	CC-CD	17	A-level: Including a C in Biology or Human Biology. IB: 17 overall or 55 in two Higher Level subjects. Must include grade 5 in Biology. GCSE (or accepted alternative qualification): Please see website. Non-academic requirements and selection policy: Please see website.
Dental Therapy and Dental Hygiene	(BSc)	B752	3 years	BBB-BBC	31	A-level: Including grade B in Biology or Human Biology. IB: 31 overall or 665 in three Higher Level subjects. Must include grade 6 in Higher Level Biology. GCSE (or accepted alternative qualification): Please see website. Non-academic requirements and selection policy: Please see website.

Applicants who are classified as contextual under our admissions policy may be considered with grade(s) lower than the advertised offer. Confirmation of this is planned for September, when our website is due to be updated ahead of the admissions cycle.

Earth and Environmental Sciences



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Physical Geography*	(BSc)	F843	3 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	A-level: ABB-BBC (with one science subject) or BBB-BCC (with two science subjects). Acceptable science subjects: Biology, Chemistry, Computer Science, Environmental Science, Geography, Geology, ICT, Maths, Psychology, Physics, Statistics. IB: 32-30 overall or 665-655 in three Higher Level subjects (with one Higher Level science subject) or 31-29 overall or 665-655 in three Higher Level subjects (with two Higher Level science subjects). Acceptable science subjects: Biology, Chemistry, Computer Science, Environmental Science, Geography, Geology, Maths, Psychology, Physics. GCSE (or accepted alternative qualification): GCSE Maths at grade C/4. Not required if you are taking A-level Maths. Core Maths may be accepted in place of GCSE Maths. English/Welsh language at grade C/4.
Physical Geography	(MSci)	F844	4 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Environmental Geography*	(BSc)	K32K	3 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Environmental Geography	(MSci)	Y32N	4 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Environmental Sustainability Science*	(BSc)	F651	3 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Exploration Geology*	(BSc)	F625	3 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Exploration Geology	(MSci)	F626	4 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Environmental Geoscience*	(BSc)	F648	3 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Environmental Geoscience	(MSci)	F649	4 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Geology*	(BSc)	F603	3 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Geology	(MSci)	F604	4 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Marine Geography*	(BSc)	F845	3 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	
Marine Geography	(MSci)	1D78	4 years	ABB-BBC* or BBB-BCC**	32-30*** or 31-29****	

* One science subject

** Two science subjects

*** One Higher Level science subject

**** Two Higher Level science subjects

Engineering



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
MEng						
Architectural Engineering*	(MEng)	H294	4 years	AAA-ABB	36-32	A-level: To include Maths at A-level. IB: Architectural, Civil, Civil and Environmental, Mechanical, Mechanical and Electrical, Medical: 36-32 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Maths. Electrical & Electronic: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Maths. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4.
Civil Engineering*	(MEng)	H207	4 years	AAA-ABB	36-32	
Civil and Environmental Engineering*	(MEng)	H226	4 years	AAA-ABB	36-32	
Electrical and Electronic Engineering*	(MEng)	H601	4 years	AAB-BBB	34-31	
Mechanical Engineering*	(MEng)	H302	4 years	AAA-ABB	36-32	
Mechanical and Electrical Engineering*	(MEng)	H213	4 years	AAA-ABB	36-32	
Medical Engineering*	(MEng)	H1BV	4 years	AAA-ABB	36-32	

BEng						
Architectural Engineering*	(BEng)	H292	3 years	ABB-BBC	32-30	A-level: Must include grade B or above in Mathematics. IB: Architectural, Civil, Civil & Environmental, Electrical & Electronic: 32-30 overall or 665-655 in three Higher Level subjects. Must include grade 6 in Higher Level Maths. Mechanical, Mechanical and Electrical, Medical: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Maths. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4.
Civil Engineering*	(BEng)	H200	3 years	ABB-BBC	32-30	
Civil and Environmental Engineering*	(BEng)	H221	3 years	ABB-BBC	32-30	
Electrical and Electronic Engineering*	(BEng)	H605	3 years	ABB-BBC	32-30	
Mechanical Engineering*	(BEng)	H300	3 years	AAB-BBB	34-31	
Mechanical and Electrical Engineering*	(BEng)	H210	3 years	AAB-BBB	34-31	
Medical Engineering*	(BEng)	H1B8	3 years	AAB-BBB	34-31	

Engineering Foundation/ Preliminary Year	(BEng)	H101	Please see website for further details			
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*This degree is also available with a professional placement year and/or opportunities to study abroad. Please see our website for further information about these courses and their relevant UCAS course codes.

English, Communication and Philosophy



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
English Language and Linguistics	(BA)	2HS6	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language at grade C/4.
English Language and Literature	(BA)	Q300	3 years	AAB-BBB	34-31	A-level: To include English Literature/ or English Language and Literature/or Creative Writing. IB: 34-31 overall or 666-665 in three Higher Level subjects. To include grade 6 in Higher Level English Language and Literature, English Literature or English Literature and Performance. GCSE (or accepted alternative qualification): English/Welsh language at grade C/4.
English Literature	(BA)	Q306	3 years	AAB-BBB	34-31	
English Literature with Creative Writing	(BA)	QW11	3 years	AAB-BBB	34-31	
English Literature and Philosophy	(BA)	VQ53	3 years	AAB-BBB	34-31	
Philosophy	(BA)	V500	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language at grade C/4.
Philosophy and Linguistics	(BA)	QV36	3 years	ABB-BBC	32-30	GCSE (or accepted alternative qualification): English/Welsh language at grade C/4.

Geography and Planning



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Human Geography*	(BSc)	L700	3 years	AAB-BBB	34-31	IB: For Human Geography and Planning (BSc), Human Geography and Planning with a Professional Placement Year (BSc), Urban Planning and Development (BSc), and Urban Planning and Development with a Professional Placement Year (BSc): 32-30 overall or 665-655 in three Higher Level subjects. For Human Geography (BSc) and Human Geography with a Professional Placement Year (BSc): 34-31 overall or 666-665 in three Higher Level subjects. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4.
Human Geography and Planning*	(BSc)	LK74	3 years	ABB-BBC	32-30	
Urban Planning and Development*	(BSc)	K490	3 years	ABB-BBC	32-30	

Healthcare Sciences



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Midwifery	(BMid)	B720	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): Please see website. Selection policy: Please see website.
Adult Nursing	(BN)	B742	3 years	BBB-BCC	31-29	IB: 31-29 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): Please see website. Selection policy: Please see website.
Child Nursing	(BN)	B732	3 years	BBB-BCC	31-29	
Mental Health Nursing	(BN)	B762	3 years	BBB-BCC	31-29	
Occupational Therapy	(BSc)	B921	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665 in three Higher Level subjects. GCSE (or accepted alternative qualification): Please see website for details. Selection policy: Please see website.
Physiotherapy	(BSc)	B162	3 years	AAB-BBB	34-31	A-level: Grade B in Biology at A-level is required. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Biology. GCSE (or accepted alternative qualification): GCSE English/Welsh language at grade B/6 and six GCSEs at grade C/4, including Maths and one science. Please see website for details. Selection policy: Please see website.
Diagnostic Radiography and Imaging	(BSc)	B823	3 years	BBB-BCC	31-29	A-level: For Diagnostic Radiography and Imaging (BSc), must include grade B in Biology, Chemistry, Physics or Psychology. For Radiotherapy and Oncology (BSc), must include grade B in one science subject from Biology, Chemistry, Geography, Maths, PE, Physics or Psychology. IB: For Diagnostic Radiography and Imaging (BSc), 31-29 overall or 665-655 in three Higher Level subjects. Must include grade 6 in Higher Level Biology, Chemistry, Physics or Psychology. For Radiotherapy and Oncology (BSc), 31-29 overall or 665-655 in three Higher Level subjects. Must include grade 6 in Higher Level Biology, Chemistry, Geography, Maths, PE, Physics or Psychology. GCSE: GCSE English/Welsh language at grade B/6 or or accepted alternative qualification and four GCSEs at grade C/4, including Maths and two sciences. Please see website for details. Selection policy: Please see website.
Radiotherapy and Oncology	(BSc)	B824	3 years	BBB-BCC	31-29	

We consider a wider range of qualifications and experiences than those listed here, including vocational qualifications. Please view our admissions policy to see the range we explore.

History and Archaeology



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Archaeology	(BA)	F400	3 years	BBB-BCC	31-29	IB: 31-29 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.
Archaeology and Heritage Science	(BSc)	F480	3 years	BBB-BCC	31-29	
Archaeology and History	(BA)	VV14	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.
History	(BA)	V100	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.

Study Abroad opportunities: Students studying degrees in our subjects within our school can apply for a Year of Studying Abroad (year 3), returning to complete their degree for their final year (year 4). Subject to marks qualification. Apply in year 2.

Journalism, Media and Culture

Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Journalism and Communications	(BA)	ON3D	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language at GCSE grade B/6.
Media and Communications	(BA)	3M7D	3 years	ABB-BBC	32-30	
Media, Journalism and Culture	(BA)	R5V2	3 years	ABB-BBC	32-30	

Law



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Law	(LLB)	M100	3 years	AAA-ABB	36-32	IB: 36-32 overall or 666-665 at Higher Level. GCSE (or accepted alternative qualification): English/Welsh language at grade B/6.
Law with Criminology	(LLB)	M190	3 years	AAA-ABB	36-32	
Law with Politics and International Relations	(LLB)	ML14	3 years	AAA-ABB	36-32	

Law continued overleaf

Law continued

Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Law with Welsh*	(LLB)	MQ15	3 years	AAA-ABB	36-32	A-level: Must include Welsh first language.* IB: 36-32 overall or 666-665 at Higher Level. Must include a Welsh first language qualification equivalent to grade A at A-level.* GCSE (or accepted alternative qualification): English/Welsh language at grade B/6.

*Candidates who do not meet the A-level Welsh first language requirement, but who have equivalent demonstrable Welsh language skills, will be considered on a case-by-case basis. These skills will be determined via satisfactory completion of a written and oral assessment to confirm eligibility for the programme. Second language Welsh students are not eligible for this programme.

Mathematics



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Mathematics*	(MMath)	G101	4 years	AAA-ABB	36-32	BSc programmes: A-level: Must include Maths.
Mathematics*	(BSc)	G100	3 years	AAB-BBB	34-31	IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include 6 in Higher Level Maths or Higher Level Maths Analysis and Approaches. Higher Level Maths Applications and Interpretations will be considered on a case-by-case basis but is not accepted as standard for entry.
Mathematics for the Modern World*	(BSc)	G300	3 years	AAB-BBB	34-31	
Mathematics for the Modern World with a Foundation Year	(BSc)	G303	4 years	AAB-BBB	34-31	GCSE (or accepted alternative qualification): English/Welsh language at grade C/4. MMath programmes: A-level: Must include grade A in Maths. IB: 36-32 overall or 666-665 in three Higher Level subjects. Must include 6 in Higher Level Maths or Higher Level Maths Analysis and Approaches. Higher Level Maths Applications and Interpretations will be considered on a case-by-case basis but is not accepted as standard for entry. GCSE (or accepted alternative qualification): English/Welsh language at grade C/4. Foundation programmes: Must not include A-level Maths (unless at grade C or below).
Financial Mathematics*	(BSc)	15R4	3 years	AAB-BBB	34-31	

* This degree is also available with a professional placement year and/or opportunities to study abroad. Please see our website for further information about these courses and their relevant UCAS course codes.

Medicine



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Medicine	(MBBCh)	A100	5 years	AAA	36	A-level: Must include Biology or Chemistry plus a second science subject (Biology, Chemistry, Mathematics, Physics, or Psychology). You will need to pass the science practical element of the A-level if this is part of your programme of study. IB: 36 overall (excluding Theory of Knowledge and the Extended Essay), including 18 at Higher Level (HL). Must include grade 6 in HL Biology or HL Chemistry plus a second HL science subject (Biology, Chemistry, Mathematics, Physics, or Psychology). Grade 7 in Standard Level (SL) Biology or Chemistry can be taken in place of HL Biology or Chemistry if you also have grade 6 in HL Maths, Physics, or Statistics. We do not accept IB repeats. UCAT: All applicants are required to take the University Clinical Aptitude Test (UCAT) during July to October of the year of application. The UCAT score may be used as part of the interview shortlisting or offer selection process. There is no minimum score and the cut-off (if the UCAT is used) varies each cycle. GCSE: Please see website. Non-academic requirements and selection policy: Please see website.
Medicine: Graduate Entry	(MBBCh)	A101	4 years	This four year programme is for applicants who are currently enrolled on one of our four recognised feeder stream programmes. Please see website for more information.		
Medical Pharmacology	(BSc)	B210	3 years	Please see page 58 for further information.		

Modern Languages



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Modern Chinese*	(BA)	R751	4 years	AAB-BBB	34-31	A-level: If you have grade B in a language at A-level, you'll have access to the languages Upper Elementary pathway. IB: 32-30 overall or 665-655 in three Higher Level subjects. If you have grade 6 in a Higher Level language, you'll have access to the languages Upper Elementary pathway. For our Modern Chinese (BA) programme, you'll need 34-31 overall or 666-665 in three Higher Level subjects. If you have grade 6 in Higher Level Mandarin Chinese language, you'll have access to the Mandarin Chinese Upper Elementary pathway. GCSE (or accepted alternative qualification): English/Welsh language at GCSE grade C/4. We teach the following languages: Chinese/French/Japanese/Spanish. Please visit our website for information on which languages are available per programme.
Modern Languages*	(BA)	R750	4 years	ABB-BBC	32-30	
Translation*	(BA)	Q910	3 years	ABB-BBC	32-30	

Music



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Music	(BMus)	W302	3 years	AAB-BBB	34-31	A-level: Any three A-levels will be considered. Applicants without an A-level in Music will be considered on a case-by-case basis to determine musicianship skills (e.g., via attendance at an Applicant Day or evidence of an advanced level practical or theory qualification, such as Grades 6-7 Practical or Theory). IB: 34-31 overall or 666-665 in three Higher Level subjects. To include a 6 at Higher Level Music. Applicants without Higher Level Music will be considered on a case-by-case basis to determine appropriate levels of music performance and theory skills (such as Grades 6-7 Music Theory). GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4. Evidence of an advanced level practical or theory qualification would be welcome (e.g., Grades 6-8 Practical or Theory).

Optometry



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Optometry	(MOptom)	B512	4 years	AAA-ABB	36-32	A-level: To include two science subjects from Biology, Chemistry, Maths or Physics. You will need to pass the science practical element of the A-level if this is part of your programme of study. IB: 36-32 overall including 6 in one Higher Level subject or 666-665 in three Higher Level subjects. Must include two Higher Level subjects from Biology, Chemistry, Maths or Physics. GCSE (or accepted alternative qualification): Maths at grade C/4 and English/Welsh language at grade B/6.
Optometry with Preliminary Year	(MOptom)	B514	5 years	ABB-BBB	32-31	A-level: To include a maximum of one science subject from Biology, Chemistry, Maths or Physics. You will need to pass the science practical element of the A-level if this is part of your programme of study. IB: 32-31 overall or 665 in three Higher Level subjects. Must include a maximum of one science subject from Biology, Chemistry, Maths and Physics.. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4.

Pharmacy



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Pharmacy	(MPharm)	B230	4 years	AAB-ABB	34-32	A-level: AAB-ABB in two sciences. Must include one from Biology or Chemistry, and one from either Biology, Chemistry, Physics or Maths. You will need to pass the science practical element of the A-level if this is part of your programme of study. Applicants with grade A in the EPQ will typically receive an offer one grade lower than the standard A-level offer. Please note that any subject specific requirements must still be met. IB: 34-32 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Biology or Chemistry, and grade 6 in Higher Level Biology, Chemistry, Maths or Physics. GCSE (or accepted alternative qualification): Grades B/6 in Double Science or Biology and Chemistry, Maths and English/Welsh language.

Pharmacy continued overleaf

Pharmacy continued

Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Medical Pharmacology	(BSc)	B210	3 years	AAB-ABB	34-32	A-level: Must include Chemistry and one other science subject from Biology, Maths, Physics or Statistics. You will need to pass the science practical element of the A-level if this is part of your programme of study. IB: 34-32 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Chemistry and a second science subject at Higher Level. Acceptable second science subjects are Biology, Maths, Physics or Statistics. GCSE (or accepted alternative qualification): English/Welsh language and Maths at grade B/6.

Physics and Astronomy



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Astrophysics*	(BSc)	F511	3 years	AAB-BBB	34-31	A-level: To include grade B in Maths and Physics, or grade A in Maths if not studying Physics. You will need to pass the science practical element of the A-level if this is part of your programme of study. IB: For BSc courses, 34-31 overall or 666-665 in three Higher Level subjects. To include Higher Level Maths and Higher Level Physics. Applicants taking Higher Level Maths without Higher Level Physics will also be considered, normally subject to achieving a grade 6 in Higher Level Maths. For MPhys courses, 36-32 overall or 666-665 in three Higher Level subjects. To include Higher Level Maths and Higher Level Physics. Applicants taking Higher Level Maths without Higher Level Physics will also be considered, normally subject to achieving a grade 6 in Higher Level Maths. GCSE (or accepted alternative qualification): Maths and English/Welsh language at grade C/4.
Astrophysics*	(MPhys)	F510	4 years	AAA-ABB	36-32	
Physics*	(BSc)	F300	3 years	AAB-BBB	34-31	
Physics*	(MPhys)	F303	4 years	AAA-ABB	36-32	
Physics with Medical Physics*	(BSc)	F350	3 years	AAB-BBB	34-31	

*This degree is also available with a professional placement year and/or opportunities to study abroad. Please see our website for further information about these courses and their relevant UCAS course codes.

Politics and International Relations



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Politics	(BA)	L210	3 years	ABB-BBC	32-30	IB: For Politics (BA), Politics and International Relations (BA), and International Relations (BA): 32-30 overall or 665-665 in three Higher Level subjects. For Law with Politics and International Relations (LLB): 36-32 overall or 666-665 in three Higher Level subjects. GCSE (or accepted alternative qualification): Law with Politics and International Relations (LLB): English/Welsh language at grade B/6. All other programmes: English/Welsh language at grade C/4.
Politics and International Relations	(BA)	L280	3 years	ABB-BBC	32-30	
International Relations	(BA)	310Q	3 years	ABB-BBC	32-30	
Law with Politics and International Relations	(LLB)	ML14	3 years	AAA-ABB	36-32	

Psychology



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Psychology*	(BSc)	C800	3 years	AAA-ABB	36-32	IB: 36-32 overall including 6 in one Higher Level subject or 666-665 in three Higher Level subjects. GCSE: Please see website.

Social Sciences



Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Criminology	(BSc)	L370	3 years	AAB-BBB	34-31	IB: 34-31 overall or 666-665 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.
Criminology and Social Policy	(BSc)	8D46	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-665 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.
Criminology and Sociology	(BSc)	8F46	3 years	ABB-BBC	32-30	
Education	(BSc)	8G46	3 years	BBB-BCC	31-29	IB: 31-29 overall or 665-665 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.

Social Sciences continued overleaf

Social Sciences *continued*

Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Human and Social Sciences	(BSc)	58H2	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.
Social Science	(BSc)	L301	3 years	BBB-BCC	31-29	IB: 31-29 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.
Sociology	(BSc)	8H46	3 years	ABB-BBC	32-30	IB: 32-30 overall or 665-655 in three Higher Level subjects. GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.
Sociology and Education	(BSc)	8J46	3 years	BBB-BCC	31-29	IB: 31-29 overall or 665-655 in three Higher Level subjects.
Sociology and Social Policy	(BSc)	8K46	3 years	BBB-BCC	31-29	GCSE (or accepted alternative qualification): English/Welsh language GCSE grade C/4.

Welsh

Programme	Award	UCAS code	Course length	A-level	IB	Additional information
Welsh*	(BA)	Q560	3 years	BBC-CCC	30-28	A-level: Must include Welsh first or second language.* IB: 30-28 overall or 655-555 in three Higher Level subjects. You must also have a Welsh language* qualification equivalent to grade C at A-level. GCSE (or accepted alternative qualification): English/Welsh language at GCSE grade C/4.

*Candidates who do not meet the A-level Welsh first or second language requirement, but who have equivalent demonstrable Welsh language skills, will be considered on a case-by-case basis. These skills will be determined via satisfactory completion of a written and oral assessment to confirm eligibility for the programme.



Joint and Integrated degree programmes

We offer a range of Joint and Integrated Honours degree programmes allowing students to combine the studying of two subjects together – maximising choice and flexibility.

- Business Management with Welsh (BSc) NQ26
- Business Management with Welsh with a Professional Placement Year (BSc) NQ28
- English Literature and a Modern Language (BA) R754
- English Literature and History (BA) VQ13
- English Literature, Journalism and Media (BA) PQ53
- History and a Modern Language (BA) R752
- Journalism, Politics and International Relations (BA) J324
- Law with Criminology (LLB) M190
- Law with Politics and International Relations (LLB) ML14
- Law with Welsh (LLB) MQ15
- Linguistics and a Modern Language (BA) R755
- Modern History, Politics & International Relations (BA) LV22
- Music and a Modern Language (BA) R753
- Music and English Literature (BA) WQ33
- Philosophy, Politics and International Relations (BA) LV28
- Politics, International Relations and a Modern Language (BA) R758
- Politics and Sociology (BSc Econ) LL32
- Religion, Philosophy and Ethics (BA) VV65
- Welsh and a Modern Language (BA) R757
- Welsh and Education (BA) QX53
- Welsh and English Literature (BA) QQ53
- Welsh and History (BA) QV51
- Welsh and Journalism (BA) PQ55
- Welsh and Linguistics (BA) QQ36
- Welsh and Music (BA) QW53
- Welsh and Philosophy (BA) QV55
- Welsh, Politics and International Relations (BA) QL54

Full course listing and all available study options can be found on our website.

Postgraduate courses

Programme	Award	Full-time / Part-time	Mode of Study
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Archaeology and Conservation

T Archaeological Science	MSc	FT / PT	
T Conservation Practice 	MSc	FT	
R Conservation	PhD, MPhil	FT / PT	
R Archaeology	PhD, MPhil	FT / PT	

Architecture

T Architecture: Professional Practice	PgDip	FT / PT	BL / DL
T Computational Methods in Architecture	MSc	FT	
T Environmental Design of Buildings	MSc	FT / PT	DL
T Master of Architecture	MArch	FT	
T Sustainable Building Conservation	MSc	FT / PT	
T Urban Design	MA	FT	
R Architecture	PhD, MPhil	FT / PT	

Biosciences

T Global Ecology and Conservation	MSc	FT	
R Biosciences	MRes	FT	
R Biosciences	PhD, MPhil	FT / PT	

Business, Management and Finance

T Accounting and Finance	MSc	FT	
T AI + Data Science 	MSc	FT	
T AI + Economics 	MSc	FT	
T AI + Management  	MSc	FT	
T AI + Statistical Analytics	MSc	FT	
T Business Administration	MBA	FT / PT	
T Business Administration with Artificial Intelligence	MBA	FT	
T Business Analytics 	MSc	FT	
T Business Management  	MSc	FT	
T Business Management with a Professional Placement Year 	MSc	FT	
T Business Strategy and Entrepreneurship 	MSc	FT	
T Digital Operations and Logistics Management	MSc	FT	
T Economics	MSc	FT	
T Engineering Management	MSc	FT	
T Finance	MSc	FT	

Business, management and finance continued overleaf

T = Taught | R = Research | Conversion Course  | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning |  Intakes in September and January

Programme	Award	Full-time / Part-time	Mode of Study
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Business, Management and Finance (continued)

T Finance with Financial Technology	MSc	FT	
T Financial Economics	MSc	FT	
T Human Resource Management	MSc	FT / PT	
T International Economics, Banking and Finance	MSc	FT	
T International Human Resource Management	MSc	FT	
T International Management	MSc	FT	
T Logistics and Operations Management 	MSc	FT	
T Maritime Policy and Shipping Management 	MSc	FT	
T Marketing  	MSc	FT	
T Project Management and Entrepreneurship	MSc	FT	
T Strategic Management and Entrepreneurship	MSc	FT	
T Strategic and Digital Marketing	MSc	FT	
T Strategic Entrepreneurship and Innovation	MSc	FT	
T Sustainable Supply Chain Management 	MSc	FT	
R Business Studies	PhD	FT / PT	
R Economics	PhD	FT	

Chemistry

T Chemistry	MSc	FT	
T Chemistry for Sustainability	MSc	FT	
T Medicinal Chemistry	MSc	FT / PT	
R Biological Chemistry	PhD, MPhil	FT / PT	
R Catalysis in the Cardiff Catalysis Institute	PhD, MPhil	FT / PT	
R Chemistry	PhD, MPhil	FT / PT	
R Inorganic Chemistry	PhD, MPhil	FT / PT	
R Medicinal Chemistry	PhD, MPhil, MD	FT / PT	
R Organic Synthesis	PhD, MPhil	FT / PT	
R Physical Organic Chemistry	PhD, MPhil	FT / PT	
R Operational Research	PhD, MPhil	FT / PT	

Computer Science and Informatics

T Advanced Computer Science	MSc	FT / PT	
T Advanced Computer Science with a Professional Placement Year	MSc	FT	
T Artificial Intelligence	MSc	FT	
T AI + Economics 	MSc	FT	
T AI + Management  	MSc	FT	
T Artificial Intelligence with a Professional Placement Year	MSc	FT	

T = Taught | R = Research | Conversion Course  | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning |  Intakes in September and January

Programme	Award	Full-time / Part-time	Mode of Study
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Computer Science and Informatics (continued)

T Business Administration with Artificial Intelligence	MSc	FT	
T Computational and Data Journalism ✕	MSc	FT	
T Computing and IT Management ✕	MSc	FT / PT	
T Computing and IT Management with Placement ✕	MSc	FT	
T Computing ✕	MSc	FT / PT	
T Computing with Placement ✕	MSc	FT	
T Cyber Security and Technology	MSc	FT	BL
T Cyber Security	MSc	FT / PT	
T Data Science and Analytics ①	MSc	FT / PT	
T Data Science for Environmental Sustainability	MSc	FT	
T Natural Language Processing	MSc	FT	
T Software Engineering	MSc	FT	
T Software Engineering with a Professional Placement Year	MSc	FT	
R Computer Science and Informatics	PhD, MPhil	FT / PT	
R Data Privacy and Cyber Security	PhD, MPhil	FT / PT	
R Distributed and Parallel Systems	PhD, MPhil	FT / PT	
R Human Factors and Technology	PhD, MPhil	FT / PT	
R Knowledge, Representation and Reasoning	PhD, MPhil	FT / PT	
R Probability and Statistics	PhD, MPhil	FT / PT	
R Social Computing	PhD, MPhil	FT / PT	
R Text and Data Mining	PhD, MPhil	FT / PT	
R Visual Computing	PhD, MPhil	FT / PT	

Dentistry

T Clinical Dentistry (Endodontology)	MClinDent	FT	
T Clinical Dentistry (Prosthodontics)	MClinDent	FT	
T Implantology	MSc	FT	
T Orthodontics	MScD	FT	
T Tissue Engineering and Regenerative Medicine	MSc	FT	
R Dentistry	PhD, MPhil	FT / PT	
R PhD with a Clinical Component	PhD	FT	

Earth and Environmental Sciences

T Data Science for Environmental Sustainability	MSc	FT	
T Environmental Hazards and Disaster Risk Reduction	MSc	FT	
T Water, Climate Change, and Sustainability	MSc	FT	
R Earth Sciences	PhD, MPhil	FT / PT	

T = Taught | R = Research | Conversion Course ✕ | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning | ① Intakes in September and January

Programme	Award	Full-time / Part-time	Mode of Study
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Engineering

T Advanced Mechanical Engineering	MSc	FT	
T Building and Infrastructure Information Modelling (BIM) for Smart Engineering	MSc	FT	
T Civil and Geoenvironmental Engineering	MSc	FT / PT	
T Civil Engineering	MSc	FT / PT	
T Compound Semiconductor Electronics	MSc	FT	
T Electrical Energy Systems	MSc	FT	
T Engineering Management	MSc	FT	
T Engineering Net Zero	MSc	FT	
T Robotics and Intelligent Systems	MSc	FT	
T Structural Engineering	MSc	FT / PT	
T Sustainable Energy and Environment	MSc	FT / PT	
T Wireless and Microwave Communication Engineering	MSc	FT / PT	
T Wireless and Microwave Communication Engineering with a Research Year	MSc	FT	
T Wireless and Microwave Communication Engineering with a Year in Industry	MSc	FT	
R Engineering	PhD, MPhil	FT / PT	
R Engineering: Energy and Environment	PhD, MPhil, EngD	FT / PT	
R Engineering: Health, Technology and the Digital World	PhD, MPhil, EngD	FT / PT	
R Engineering: Mechanics, Materials and Advanced Manufacturing	PhD, MPhil, EngD	FT / PT	
R EPSRC CDT in Compound Semiconductor Manufacturing	MSc + PhD	FT	
R Quantum Technologies and Engineering	PhD, MPhil	FT / PT	
R Wireless and Microwave Communication Engineering	MRes	FT	

English Language and Linguistics

T Forensic Linguistics	MA	FT / PT	
T Language and Linguistics	MA	FT / PT	
R Critical and Cultural Theory	PhD, MPhil	FT / PT	
R Language and Communication	PhD, MPhil	FT / PT	

T = Taught | R = Research | Conversion Course ✕ | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning | ① Intakes in September and January

Programme	Award	Full-time / Part-time	Mode of Study
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English Literature and Creative Writing

T Creative Writing 	MA	FT	
T English Literature	MA	FT / PT	
T Literature and Environment	MA	FT	
R Creative and Critical Writing	PhD	FT / PT	
R Critical and Cultural Theory	PhD, MPhil	FT / PT	
R English Literature	PhD, MPhil	FT / PT	

Geography and Planning

T Environment and Development	MSc	FT	
T International Planning and Development 	MSc	FT	
T International Planning and Urban Design	MSc	FT	
T Spatial Planning and Development 	MSc	FT / PT	
T Sustainability Planning and Environmental Policy	MSc	FT / PT	
T Transport and Planning	MSc	FT	
T Urban and Regional Economic Development	MSc	FT / PT	
T Urban Design	MA	FT	
R Geography and Planning	PhD	FT / PT	

Healthcare Sciences

T Advanced Clinical Practice	MSc	FT/PT	BL
T Advanced Healthcare Practice	MSc	FT/PT	
T Independent/ Supplementary Prescribing	PgCert	PT	
R Healthcare Sciences	PhD, MPhil	FT / PT	

History and Ancient History

T History	MA	FT / PT	
R Ancient History	PhD, MPhil	FT / PT	
R History and Welsh History	PhD, MPhil	FT / PT	

T = Taught | R = Research | Conversion Course  | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning |  Intakes in September and January

Programme	Award	Full-time / Part-time	Mode of Study
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Journalism, Media and Culture

T AI and Digital Media Production 	MA	FT	
T Broadcast Journalism	MA	FT	
T Computational and Data Journalism 	MSc	FT	
T Creative and Cultural Industries	MA	FT	
T Digital Media and Society	MA	FT	
T International Journalism 	MA	FT	
T International Public Relations and Communication 	MA	FT	
T Journalism, Media And Communications	MA	FT	
T Magazine Journalism	MA	FT	
T News Journalism	MA	FT	
T Political Communication	MA	FT	
R Journalism, Media and Culture	PhD, MPhil	FT / PT	

Law

T Bar Training Course	LLM, PgDip	FT	
T Governance and Devolution	LLM	FT	
T Graduate Diploma in Law 	GDL	FT	
T Human Rights Law	LLM	FT	
T Intellectual Property Law	LLM	FT	
T International Commercial Law	LLM	FT	
T Law	LLM	FT	
T Legal Aspects of Medical Practice	LLM	PT	BL
T Solicitors Practice Course	LLM	FT	
R Law	PhD, MPhil	FT / PT	

Mathematics

T AI + Statistical Analytics 	MSc	FT	
T Data Science and Analytics	MSc	FT / PT	
T Mathematics	MSc	FT	
T Operational Research and Applied Statistics	MSc	FT / PT	
R Applied Mathematics	PhD, MPhil	FT / PT	
R Mathematics	PhD, MPhil	FT / PT	
R Pure Mathematics	PhD, MPhil	FT / PT	

MBA

T Business Administration	MBA	FT / PT	
T Business Administration with Artificial Intelligence	MBA	FT	

T = Taught | R = Research | Conversion Course  | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning |  Intakes in September and January

Programme	Award	Full-time / Part-time	Mode of Study
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Medicine

T Applied and Experimental Clinical Immunology	MSc	FT	
T Applied Bioinformatics and Genetic Epidemiology	MSc	FT	
T Applied Bioinformatics and Genomics	MSc	FT	
T Clinical Dermatology	MSc	FT	
T Clinical Geriatrics	MSc	PT	DL
T Genetic and Genomic Counselling	MSc	PT	DL
T Genomic Medicine and Healthcare	MSc	PT	DL
T Medical Education	MSc	FT / PT	
T Medical Education	MSc, PgCert	FT / PT	DL
T Medical Toxicology	MSc, PgDip, PgCert	FT / PT	DL
T Palliative Medicine for Health Care Professionals	MSc	PT	BL
T Practical Dermatology	MSc, PgDip	FT / PT	DL
T Psychiatry	MSc	FT / PT	DL
T Public Health	MPH	FT / PT	
T Wound Healing and Tissue Repair	MSc	PT	DL
R Medicine	PhD, MPhil, MD	FT / PT	

Modern Languages and Translation

T Global Cultures	MA	FT	
T Global Heritage	MA	FT	
T Translation Studies	MA	FT / PT	
R Languages and Translation Studies	PhD, MPhil	FT / PT	

Music

T Music	MA	FT / PT	
R Music	PhD, MPhil	FT / PT	

Occupational Therapy

T Occupational Therapy 	MSc	FT / PT	
T Pre-Registration Occupational Therapy 	MSc	FT	

T = Taught | R = Research | Conversion Course  | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning |  Intakes in September and January

Programme	Award	Full-time / Part-time	Mode of Study
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Optometry and Vision Sciences

T Clinical Optometry	MSc	FT	
T Clinical Optometry	MSc	PT	BL
T Independent Prescribing for Optometrists	PgCert	PT	DL
R Vision Sciences	PhD, MPhil	FT / PT	

Pharmacy and Pharmaceutical Sciences

T Professional Development for Pharmacy Practitioners	MSc, PgDip, PgCert	PT	BL / DL
T Cancer Biology and Therapeutics	MSc	FT	
R Pharmacy and Pharmaceutical Sciences	PhD, MPhil, MD	FT / PT	

Philosophy

T Philosophy	MA	FT / PT	
R Philosophy	PhD, MPhil	FT / PT	

Physics and Astronomy

T Astrophysics	MSc	FT	
T Compound Semiconductor Physics	MSc	FT	
T Data Intensive Astrophysics	MSc	FT	
T Data Intensive Physics	MSc	FT	
T Physics	MSc	FT	
R Astronomy and Astrophysics	PhD, MPhil	FT / PT	
R Astronomy Instrumentation	PhD, MPhil	FT / PT	
R EPSRC CDT in Compound Semiconductor Manufacturing	PhD, MPhil	FT	
R Physics and Astronomy	PhD, MPhil	FT / PT	

Physiotherapy

T Physiotherapy 	MSc	FT / PT	
T Pre-Registration Physiotherapy 	MSc	FT	

Politics and International Relations

T Governance and Devolution	LLM	FT	
T International Relations	MA	FT / PT	
T Politics and Public Policy	MA	FT / PT	
T Welsh Government and Politics	MA	FT / PT	
R Politics and International Relations	PhD, MPhil	FT / PT	

T = Taught | R = Research | Conversion Course  | FT = Full-time | PT = Part-time
DL = Distance Learning | BL = Blended Learning |  Intakes in September and January

Aberconway Building
(Business)



Programme	Award	Full-time / Part-time	Mode of Study
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Psychology

T Children's Psychological Conditions	MSc	FT	
T Cognitive and Behavioural Therapies	PgDip, PgCert	PT	
T Psychology 	MSc	FT	
T Psychology of Mental Health 	MSc	FT	
R Clinical Psychology	DClinPsy	FT	
R Doctorate in Educational Psychology	DEdPsy	FT	
R Psychology	PhD	FT / PT	

Social Sciences

T Doctor of Criminology and Criminal Justice	DCCJ	PT	
T Education	MSc	FT	
T International Criminology and Criminal Justice	MSc	FT	
T Social Science Research Methods	MSc	FT / PT	
T Social and Public Policy	MSc	FT	
T Social Work	MA	FT	
T Sociology	MSc	FT	
R Doctor of Education	EdD	PT	
R Doctor of Health Studies	DHS	PT	
R Doctor of Social and Public Policy	SPPD	PT	
R Doctor of Social Work	DSW	PT	
R Religious and Theological Studies	PhD, MPhil	FT / PT	
R Social Sciences	PhD	FT / PT	

Welsh

T Welsh and Celtic Studies	MA	FT / PT	
R Creative and Critical Writing (Welsh)	PhD	FT / PT	
R Language, Policy and Planning	PhD, MPhil	FT / PT	
R Welsh	PhD	FT / PT	

T = Taught | R = Research | Conversion Course  | FT = Full-time | PT = Part-time
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1. Glamorgan Building
(Geography and Planning and School of Social Sciences)
2. Redwood Building
(Pharmacy and Pharmaceutical Sciences)
3. Cochrane Building
(Medicine and Health Library)
4. Centre for Student Life
5. Abacws
(Computational and Mathematical Sciences)
6. School of Journalism, Media and Culture



Campus map

The academic buildings, libraries, Students' Union, most of the student residences and the city centre are within a short walking distance of each other.

University buildings (*indicates main site)

Architecture	6	Law and Politics	4*, 8
Biosciences	1, 2	Main Building	1
Business	28, 29, 30	Mathematics	18
Careers and Employability	11	Medicine	78, 83
Centre for Student Life	11	Modern Languages	8
Chaplaincy	10	Music and University Concert Hall	24, 25
Chemistry	1*, 9	Optometry and Vision Sciences	31
Computer Science and Informatics	18*, 21	Part-time Courses for Adults	20
Cardiff University Brain Research Imaging Centre (CUBRIC)	33	Pharmacy and Pharmaceutical Sciences	5
Day Care Centre	16	Physics and Astronomy	21
Dentistry	76	Psychology	3*, 9
Deri House	19	Sbarc Spark	34
Earth and Ocean Sciences	1	Security Centre	2
Engineering	21	Social Sciences	7*, 11, 17
English, Communication and Philosophy	27	Sports	
Geography and Planning	7	▪ Fitness and Conditioning Centre	15
Global Opportunities Centre	11	▪ Sports Training Village	36
Hadyn Ellis Building	32	Student Support Centre	11
Healthcare Sciences	22, 79, 80	Students' Union	14
History, Archaeology and Religion	27	Translational Research Hub	35
Journalism, Media and Culture	35	Welsh	27

Residences

Aberconway Hall	58
Aberdare Hall	60
Cartwright Court	57
Liberty House	50
Colum Hall	59
Gordon Hall	64
Hodge Hall	61
Roy Jenkins Hall	56
Senghennydd Court	63
Senghennydd Hall	62
Talybont Court	55
Talybont Gate	52
Talybont North	53
Talybont South	54
University Hall	51

Scan our QR code for information on how to find us:





Cardiff is well connected, with an international airport, excellent public transport, and direct train links to London and other major UK cities in just two hours.

Travel time by train

City	Time
London	< 2 hours
Manchester	3.5 hours
Birmingham	< 2 hours



The International Office will support you throughout the application process and welcome you to the University.

If you have any questions or would like more information at any stage, please contact us.

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