

The background of the entire page is a photograph of three students walking on a paved path. On the left, a woman wearing a white hijab, glasses, and a dark blue cardigan is smiling towards the camera. In the center, a young man in a grey hoodie and dark trousers is walking away from the camera. On the right, another young man in a mustard yellow jacket and a blue baseball cap is also walking away. In the background, a large, ornate stone building with arched windows and a clock tower is visible under a clear sky.

CARDIFF
UNIVERSITY

PRIFYSGOL
CAERDYDD

Undergraduate Prospectus 2027

cardiff.ac.uk

2nd

We're ranked the second best Students' Union in the UK.

(WhatUni Student Choice Awards 2025)

90%

of our research has been confirmed as world-leading or internationally excellent by the Research Excellence Framework (REF) 2021. This means it's making a real difference in the world.

(REF 2021)

95%

of our graduates were in employment and/or further study, or engaged in other activities such as travelling, 15 months after their course ended.*

*Based on all undergraduates 15 months after their course ended. Source: Graduate Outcomes 2022/23 survey results published by the Higher Education Statistics Agency (HESA). Copyright Jisc 2025. Jisc cannot accept responsibility for any inferences or conclusions derived by third parties from its data.

12th

We're ranked 12th in the UK in the Times Higher Education Global University Employability Ranking 2026.

A university to be proud of

Russell Group

Established in 1883, we're a member of the Russell Group of 24 leading UK universities – and the only member in Wales.

1st

We are the top university in Wales and Welsh University of the Year.



A warm welcome awaits

At Cardiff University, we believe that what can be achieved together is greater than what we can achieve alone. We are committed to bringing the brightest minds together to find real-life solutions to the world's most challenging problems.

When you join us, you'll join a community of open-minded thinkers, where everyone is empowered to reach their full potential, personally and academically.

This is the start of your exciting journey to higher education and, if we're lucky enough to have you join us, we'll empower you to use your talent, develop your knowledge and pursue your passions.

We'll also expand your horizons whilst we offer a range of support to help you settle into university life.

Most of all, we'll look forward to welcoming you to our close-knit community where, together, we'll work hard to build a better future for you, Wales and the wider world.



If you'd like to know more, please come and see us at an **Open Day** or get in touch at any time.

A place to learn, discover and explore



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.

So, while you work hard to achieve your degree, we'll help you get the most out of your university education.

That's not to say that we expect you to arrive with a fully formed set of skills, knowledge or opinions. Our job is to spark your curiosity and desire for learning, and to give you the tools you need to fulfil your potential.

We'll make sure you develop the ability to approach your studies with confidence, challenging you to push your boundaries and set high expectations for yourself.

Our facilities

A world-class education takes place in spaces built for discovery so, here at Cardiff, you'll benefit from facilities designed to foster your learning and exploration.

- ▶ In our libraries, you'll find all the texts you need for your subject and access to a vast number of online resources.
- ▶ If your course is more hands-on, we've got you covered; from water labs to lightning labs, supercomputers and design studios.
- ▶ Or maybe you'll spend time in our simulation suites to develop specialist skills. These facilities mimic real-world environments, from financial trading rooms to hospital suites to law courts.

With too many facilities to list here, why not visit us and take a look for yourself?

Our placements

Many of our programmes offer placement opportunities built in, such as a year in industry or studying abroad. Students can also apply for short-term placements over the summer, both in the UK and abroad. Whatever path you choose, we will do our best to help you find the right placement. Our dedicated teams work closely with our partners to make sure you get the most out of your professional experience.

Our ground-breaking researchers become inspiring teachers in our lecture theatres and seminar rooms.

With access to the range of knowledge and expertise we have on offer, you'll be able to take your learning in the direction that inspires you, whether that's through module choices, studying abroad or going on a placement.



The global challenges we face can feel insurmountable. But when you walk through our doors, you'll be welcomed by a team whose pioneering discoveries are already making a difference, both down the road and across the world.

A chance to build a better tomorrow

We believe that your undergraduate journey is about so much more than gaining a degree. It's your opportunity to work in partnership with people who are experts in their field and who share your passion for creating lasting change. That's why our academics will shape your education and provide opportunities for you to explore the issues you care about the most.

From modelling greener cities, reducing single-use plastic and devising alternative energy technologies, to developing new ground-breaking treatments that target cancer, dementia and a range of deadly diseases – we unearth real-life findings to fix real-world problems.

We also address inequality, such as by helping to reduce the gender pay gap, and we inform government policy and legislation to improve the lives of vulnerable people, including children in care, disabled people and those at risk of homelessness.

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

Together, we'll work to tackle major threats head-on and we'll strive to create a stronger, healthier, and more sustainable future for you and for generations to come.

“ At Cardiff, I've been able to explore one of the causes of an irregular heartbeat, something that affects millions of people and, if left untreated, can be fatal.

My findings form part of a significant body of research that could help to treat patients in the future and I feel proud to have contributed to this work.”

Daniel, Pharmacy (MPharm)



Discover the kind of research you can take pride in at Cardiff University.

Our campus

A campus made for you



Our campus



Whether you come from near or far, you will join a tight-knit community and enjoy everything we have to offer across our two sites.

Our Cathays Park Campus, right next to the city centre, is a brilliant mix of old and new.

Our beautiful listed buildings sit alongside modern, purpose-built facilities which showcase our commitment to sustainability and innovation.

You'll have quick and easy access to our 24-hour libraries and over 2,500 study spaces, including private pods and bookable group areas.

There's also plenty of spots to catch up with friends and have a bite to eat with a range of cafés, restaurants and pubs.

At the heart of our Cathays Park Campus, you can't miss our £50m Centre for Student Life which has been designed with you in mind. It houses student support services, study spaces and our biggest lecture theatre – all right next door to the Students' Union, the main hub of student life across the University.

Our second site is based at the Heath Park Campus where our Schools of Dentistry, Healthcare Sciences and Medicine are based.

Students from these academic schools benefit from being part of the UK's third largest teaching hospital which supports their learning and prepares them for their future. The Heath Park Campus has its own dedicated student facilities with good transport links to get you to and from Cathays Park Campus in around 15 minutes.



A city like no other

Cardiff was ranked the
6th best city in Europe
for **LGBTIQ people** to call home.

(European Commission's Quality of Life in European Cities Report 2023)

As cities come, Cardiff has it all

Large enough to house all the facilities you'd expect from a capital, it's also intimate enough to retain its unique charm, character and warmth. Cardiff is a proudly diverse city with big ambition and even bigger heart. Inclusive and welcoming - when you visit us, you'll quickly see why people from around the world choose to make Cardiff their home.

As a student at Cardiff University, you'll benefit from everything our vibrant city has to offer. That's because our Cathays Park Campus is within touching distance of the centre, so you're never far from the city's best social spaces, cultural landmarks, and easy travel links.

Our city



Culture and sport

Whatever you're into, you'll find it here because Cardiff has cafés, pubs and venues around every corner. Experience the rush of elite sports, from rugby to ice hockey, or immerse yourself in independent Welsh plays, museums, arena concerts, and the local buzz of comedy clubs and festivals.

Our city is made for you. From makers' markets and vintage shops, street food and nightlife, outdoor adventure and quiet spaces – it's not hard to see why our students fall in love with Cardiff. We're sure you will too.

A university for Wales, and beyond

We are situated at the heart of a nation that is both proud of its rich history and language and committed to creating lasting change, for the benefit of all.

We're proud of the ways our small but mighty nation paves the way on the global stage.

Wales was the first country in the world to introduce a Future Generations Act. This legal commitment actively protects your future, ensuring every major decision made today is done with tomorrow's generation in mind. This forward-thinking approach is why Wales is already a world leader in household waste recycling.

We're a nation known for our warm Welsh welcome, and when you join us there will be plenty of ways to immerse yourself in our Welsh language and culture. From the bilingual street signs to the friendly way we greet our bus drivers, you'll see our passionate and proud Welsh nature in everything we do.

Whether you're coming to us from down the road or further afield, you'll be leaving us with a little Welsh spirit that'll stay with you for life.

Calling all explorers

Cardiff is surrounded by stunning natural beauty. The world famous Bannau Brycheiniog (Brecon Beacons) National Park is just 40 minutes away and the award-winning beaches along the Gower Peninsular are just a short distance away.

Cardiff also benefits from great transport links, so you can hop on a train to visit central London in two hours or directly visit many other UK towns and cities.



Discover what makes the Welsh capital such an incredible place to live, study and explore.

The lively capital of Wales features sports, theatre and art against backdrops of a cosmopolitan waterfront and iconic architecture.

Expect a warm Welsh welcome when you visit Cardiff, a city with attractions old and new within a vibrant atmosphere year round. Get a culture fix at acclaimed museums and shop in Victorian-era arcades. Nature takes centre stage while cycling along the Wales Coast Path, and performance art enlivens venues across the city after dark.”

Expedia 2025

A place to call home

When you join us, our goal is to help you find your home from home, and we have a range of accommodation options to meet your needs.

All our accommodation is within walking or cycling distance of the city centre and the hub of student life. We've got 16 residence sites spread across our campus, including our largest complex, Talybont – affectionately known as 'Taly' – which is near Cathays Park Campus and found as close to the sports hall and hockey pitch as you can get. We also have accommodation located close to our Heath Park Campus.

Our accommodation

Built for different needs

We want you to feel at home during your time with us, which is why we offer a range of accommodation options to suit your needs. Whether you're looking for a quieter space, accessible options, single-gender living, dedicated accommodation for LGBT+ students, or places with catering provided, we've got you covered. As part of our strong commitment to supporting our Welsh-speaking community, we also have dedicated accommodation for undergraduate students who are either fluent in Welsh or who are learning the language and wish to live together. If you have specific needs, particularly related to a disability or medical condition, let us know and we'll do our best to find you suitable accommodation.

Affordable

Cardiff is a smart choice for your bank balance, and we have a range of accommodation options to suit your budget.

Support from day one

Going to university can feel exciting and nerve-racking in equal measure, so we're here to support you every step of the way. If you're living in university accommodation, our Residence Life team is made up of students and staff who will host a range of activities to help you settle in as soon as you arrive. These include study lounges, movie nights, crafts, sports and cultural celebrations, making your university accommodation feel like your home away from home.

Living safely

We have a dedicated Security team that's available 24/7 across all our university residences so there's always help at hand, should you need it. You can also use the free SafeZone app to alert our Security team if you need help or assistance on campus.

Our accommodation options suit a range of budgets. Depending on your choice of location and facilities, typical weekly costs are:

Self-catered: £138 - £175

Part-catered: £156 - £179

These figures reflect 2025/26 prices. Updated costs for the 2026/27 academic year will be published on our website as soon as they are confirmed.



“One of the most challenging aspects of moving to a new country was settling into a different culture. Thanks to Cardiff's diverse Residence Life team, not only did I quickly meet people who I could relate to, I also made wonderful friends. These bonds have made my first year one I'll never forget.”

Sajid,
Law (LLB)

Guaranteed accommodation

If you accept your offer of study at Cardiff University on a firm or insurance basis, you're guaranteed a single occupancy space in accommodation during your first year, providing you meet certain deadlines. You'll be sent details of how to apply for accommodation once you're made an offer to study, and you can apply once you've accepted your offer of study.



Browse our accommodation and step inside with **360° views** of our living and social space.



For full details on our accommodation guarantee and important application deadlines, visit **cardiff.ac.uk/residences**

Cyswilt Myfyrwyr Student Connect



A range of support, **whenever you need it**

Studying at Cardiff means you're part of a community that cares about your mental health and wellbeing. So, if you find yourself in need of practical or emotional support, our dedicated teams will be on hand to guide you.

From advice about university life, counselling, career guidance or help with your finances, our support services are completely free and impartial.

◀ **Our Centre for Student
Life is where you can
access our full range of
support services under
one roof.**

Our support



Student Connect

Our Student Connect team will be your first point of contact should you need help; in person, online, or by phone.

Health and wellbeing

There may be times when you need someone to talk to. Our Counselling and Wellbeing Practitioners offer a wide range of support to help you to look after your mental health and wellbeing, including:

- ▶ one-to-one therapy appointments
- ▶ workshops, courses and groups
- ▶ self-help resources
- ▶ peer support through our Wellbeing Champions – students trained to provide support to fellow students, in confidence.

Support for disabled students

If you are a disabled student, we'll help you access all areas of your studies. This includes:

- ▶ exam access arrangements
- ▶ help with identifying, requesting and making reasonable adjustments
- ▶ specialist services such as individual study skills, mental health mentoring and support worker services
- ▶ funding advice and support on Disabled Students' Allowances (DSA) for home students
- ▶ transition event for students with Autism Spectrum Conditions.

Practical and financial advice

If you have queries or concerns about finance or funding, our Advice and Money team can help. They provide expert advice and guidance on governmental student funding and University financial support, as well as immigration advice related to Student and Visitor visa routes. The team also supports students with how any changes to study can impact your funding or your immigration status.

Settling in

Current students are in the best position to answer your questions about student life, which is why we run a successful Student Mentor Scheme. You'll be matched with a student mentor from your academic school who'll be happy to help you settle in.

Academic skills support

Our Academic Skills team can support you in developing essential study skills such as essay writing, critical reading, note-taking and referencing, helping you become an independent and confident learner.

A community for all

Our inclusive community is brilliantly diverse and we offer a range of support to help all students make the most of their time with us. This includes a multi-faith chaplaincy, a daycare centre for students with young children and social and cultural opportunities for different groups to come together throughout the academic year.

Together at Cardiff

Together at Cardiff provides dedicated support to students who are care experienced, estranged from both parents, unpaid carers, military experienced or are seeking asylum in the UK. They provide advice, guidance and community to students throughout their Cardiff University journey, including the *Together at Cardiff Bursary* and *Together at Cardiff Scholarship*.



When I was struggling, the Wellbeing team was a truly great support and now I really want to give back and help others in the way that I was helped."

Mike,
Student Wellbeing Champion



Find out more about our range of services and how we can support you.

A thriving Students' Union

As soon as you enrol as a student, you'll automatically become a member of Cardiff Students' Union, one of the biggest, most active and vibrant students' unions in the UK.

Cardiff Students' Union is at the heart of Cardiff student life and was voted the UK's 2nd best Students' Union in the WhatUni Student Choice Awards 2025 for the fourth year running. The Students' Union will support you to make the most of your time at university, it will be there if things don't go as planned, and it provides a safe, inclusive space where you're free to be yourself.

Connecting and supporting students from both the Cathays and Heath Park campuses, our purpose-built Students' Union in the centre of Cardiff houses cafés, shops, bars, a letting agency, a Post Office, 24-hour flexible study spaces and much more.

It's led by an elected full-time team of student officers who provide dedicated representation and support for all students at Cardiff University. They shape many activities and services we deliver for students and play an integral role in the success of our University.



Explore what our Students' Union has to offer.

Your student voice

The Students' Union will work with you in all aspects of your academic life, giving you what you need to excel in your education and providing care if you need support. This includes recruiting and training over 1,000 Academic Reps each year, who serve as a valuable link between the University, the Students' Union and the student body, to ensure that your voice is taken seriously at every level.

Your student experience

The Students' Union is also about creating unforgettable student experiences, striving to deliver exceptional events and activities based on what you want from your time at university. From club nights and crazy golf, to trips to local hotspots and events targeted at boosting wellbeing, it provides a great chance to meet other students and expand your circle of friends.

Your wellbeing and future

The Students' Union will empower you to look after your wellbeing, supporting you to gain skills, knowledge and resilience. Through the Union, you can access part-time work via the Jobshop service and get free, independent and confidential advice whenever you need support. It's well worth exploring all the services the Students' Union has to offer.

Our Students' Union is consistently ranked as one of the best in the UK, year in, year out.

A chance to live your best university life

Whatever you're into, you'll find like-minded people across the Union's 200 societies and 70 sports clubs.

Joining societies, taking part in sport or simply keeping active will boost your wellbeing while you're a student, helping you look after yourself and fully embrace university life.

If making a difference inspires you, many of our student groups run fundraising events and volunteering projects that support our local communities.

Societies

There's no better way to meet new people who love the same things as you than by joining a society. Together, you can explore your passions or venture into something completely unknown.

You'll have access to a huge range of societies, from those linked to your degree subject to cultural societies, activities and appreciation societies such as the Taylor Swift Society and Gaming Society, to name a few.



View a full list of our student societies.



Sports clubs and keeping fit

Whether you're super sporty or a complete beginner, there's something for everyone at Cardiff to ensure you stay active and reach your goals.

Our sport offer ranges from traditional team sports, such as football, netball and rugby, to dancesport, martial arts and surf sports.

Our intramural leagues, social sessions and fitness classes are a great way to get involved with friends or meet new people. If you'd rather set your own pace, our modern gyms and excellent facilities help you to stay healthy on your terms.

For those who compete at an elite level, our High Performance Programme provides specialist support that helps you to excel.



The community and belonging I have felt in my university sports club has given me confidence, comfort, and lifelong friendships. It has been my biggest stress relief during my studies and has contributed to my academic performance."

Finn,
Biological Sciences with a Professional Placement Year (BSc)

Our sports clubs include:

Aerial Fitness	Gymnastics	Rugby Union
American Football	Hiking	Sailing
Archery	Hockey	Scuba Diving
Athletics	Ice Hockey	Snowsports
Badminton	Ice Skating	Softball and Baseball
Basketball	Jiu Jitsu	Squash
Barbell	Karate	Surf Sports
Boxing	Kayaking	Swimming and Waterpolo
Caving	Kickboxing	Table Tennis
Cheerleading	Korfball	Taekwon-Do
Clay Pigeon Shooting	Lacrosse	Tennis
Cricket	Mixed Martial Arts (MMA)	Touch Rugby
Cycling	Motorsports	Trampoline
Dancesport	Mountain Biking	Triathlon
Darts	Mountaineering	Ultimate Frisbee
Dodgeball	Netball	Volleyball
Equestrian	Padel	Windsurfing
Fencing	Polo	
Football	Rifle	
Futsal	Rounders	
Gaelic Football	Rowing	
Golf	Rugby League	



Explore our sports facilities and clubs and learn more about our High Performance Programme.

A launchpad for your future

Your time at Cardiff will be the start of a new chapter and a stepping stone towards your future. Whether you've got your heart set on a chosen career or you're open to ideas when you graduate, we'll help you on your way.

Our Student Futures team provides personal, subject-specific support, offering guidance on everything from building a great CV and learning to job search effectively, to interview preparation and practical help for starting your career.

Through online support, in-person workshops, daily drop-ins and 1:1 appointments, help is available to get you to wherever you want to be.

Our network is your network

When you join Cardiff University, you'll benefit from our huge range of industry and employer connections. Our 'jobs board' will give you access to more than 2,000 registered employers and we have close partnerships with micro-businesses, large international organisations and everything in between.

We can help you secure short-term placements, summer internships and other experiences for your chosen career path, and we regularly host careers fairs where top employers come actively looking to recruit our talented students.

We also celebrate imagination – so if you're a budding entrepreneur with a great business idea then you can hit the ground running with support from our Enterprise team. They offer tailored support to help establish your plan.

Together, we can pave the path for your future – whatever that might look like.



The Student Futures team gave me so much support with interview practice and taught me some great techniques.

I gained so much confidence and secured a placement with Church and Dwight!"

Charlotte,
Chemistry with a Year in Industry (MChem)

A world of opportunities

If you like the idea of exploring the world, studying at Cardiff may be just the ticket you need.

Start here, go anywhere

Your time as an undergraduate can take you far beyond our capital city. Our Global Opportunities team is here to help you study, work, research or volunteer abroad as part of your Cardiff experience. With more than 200 partner universities spanning over 30 countries, there's an opportunity for every interest. This could include studying abroad at world-leading institutions, working or undertaking research at multi-national corporations, or spending your summer volunteering to support a range of community and conservation initiatives.

Students tell us that spending time abroad changes how they see the world and their place in it. Whether you choose a short-term placement or a full-year abroad, you'll build your confidence and enhance your employability, make new connections and gain experiences that can last a lifetime.

Learn a new language

As well as studying for your degree, we run a range of language programmes so that you can learn a language whilst you're here. These programmes give you the chance to think in new ways and gain a different perspective (not to mention boosting your CV).

Our Uniwide Languages* programme offers you the chance to begin learning or to improve your knowledge of another language. So, whether you're a complete beginner or a linguistic ace, we'll help you progress and reach your goals.

Why not take the opportunity to learn Welsh while living in Cardiff? Our Learn Welsh Cardiff provision provides free lessons for our students.

**Uniwide Languages modules may be subject to a further fee.*



Explore our global opportunities and see where your degree could take you.

“I had the best year of my life, I am endlessly grateful for the experience. I learnt so much about my field and about myself. It put my life and my studies into perspective and showed me what I am working towards.”

◀ **Hannah,**
Biological Science with a Professional Training Year (BSc)

“My placement abroad was eye-opening, exciting, interesting and rewarding. I am extremely grateful that I was given the opportunity to use my optometric skills abroad to help improve people's lives through the gift of sight.”

Tilly,
Optometry (MOptom) - International Summer Programme in Malawi

A game-changing community of graduates

Right now, many of our graduates are hard at work helping to make a difference in the world. Their innovation and expertise have created change across society – and it all started right here, in Cardiff.

Polar explorer and conservationist Prem Gill (**BSc 2017**) has dedicated his career to protecting the planet's most fragile environments and opening doors for the next generation of scientists. Since graduating from Cardiff with a degree in Marine Geography, he has combined cutting-edge research and impactful outreach, to tackle the effects of climate change.

Working with the British Antarctic Survey and World Wildlife Fund (WWF), Prem uses satellite imagery to monitor seal populations. By tracking these animals, he helps to reveal how their habitats are shifting and what this means for the wider Antarctic ecosystem.

Inspired by David Attenborough documentaries as a child, Prem later had the opportunity to work alongside his childhood hero as a researcher, travelling to Lapland to film for BBC's Frozen Planet II.

Alongside his scientific work, Prem has become an advocate for inclusion in environmental research. In 2020, he founded Polar Impact – a grassroots network supporting people from underrepresented backgrounds to enter polar science. Through mentoring, community events and accessible educational projects, the organisation is shifting perceptions of what an 'explorer' looks like and creating pathways for future talent.

Prem's commitment to inspiring young people has seen him collaborate with schools, museums, scientists and filmmakers. From training students in conservation, to turning seal calls into grime music, to sending children's artwork on journeys to the polar regions, his creative outreach brings distant landscapes to life.

Today, Prem continues to champion a greener, fairer future – proving how Cardiff graduates are driving positive change around the world. In recognition of his work, he was named a 2024 Cardiff University 30(ish) Alumni Award winner.

Cardiff University's 30(ish) Awards honour our inspiring global network of alumni, celebrating their positive community contribution, all before they hit 30(ish). Some of the 2025 winners include:



Discover more winners who made our 2025 list of alumni changemakers.



Dr Olamide Oguntimehin (MBBCh 2021)

As a first-year medical student, Olamide founded Melanin Medics, a national charity supporting aspiring and current Black medical students and doctors. Under her leadership, the organisation has helped hundreds of young people from underrepresented backgrounds enter medical school, many of whom are now qualified doctors. A passionate changemaker, Olamide has led initiatives at the intersection of healthcare, education and equity.

Alex Clarke (BSc 2014)

Alex is the Co-founder and CEO of Black Bull Biochar (BBB), a climate tech company pioneering scalable carbon removal through biochar innovation for agriculture. Since 2002, he has secured over £4 million to unlock a range of biochar products and first-of-a-kind production facilities. With an R&D and consultancy background, Alex led innovation initiatives funded by the Department for Energy Security & Net Zero, Shell Foundation, Mastercard and Innovate UK.



Maryam Chaudhary (BA 2017, MA 2021)

Maryam is an award-winning producer and multi-skilled journalist who crafts impactful stories that inspire and elevate underrepresented voices in sport. Currently working for the Bespoke Content Team at Sky Sports News, she creates powerful narratives bringing high-profile talent, teams and moments to life. Her work spans some of the UK's most respected broadcasters, including BBC Sport and LBC News. In 2022, her production of the documentary 'Aquaphobia' was nominated for Television Documentary of the Year by the Sports Journalists' Association.

Course Directory

These typical requirements are for guidance.

Check our website for the latest information. We also welcome applications from those with alternative qualifications that are at an appropriate level and meet the required entry grades. This includes international qualifications and those with relevant work/life experience.



Scan our QR code
for more information.

Key:

-  Year abroad options
-  Professionally accredited
-  Professional placement options
-  Welsh-medium provision available in some degree programmes

Architecture

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Architecture (BSc)	K100	3 years	AAA-AAB	✓	36-34	DDD	A-level: We accept a combination of A-levels and other alternative qualifications, including international qualifications, that are at an appropriate level and meet the required entry grades. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 36-34 overall including 6 in one Higher Level subject or 666 in three Higher Level subjects. BTEC: DDD in a BTEC Extended Diploma in any subject. GCSE: Maths and English/Welsh language grade C/4. 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.
Architecture with a Year of Study Abroad (BSc)	K101	4 years	AAA-AAB	✓	36-34	DDD	

Typical number of places each year: c180 across all programmes.

Accreditation: Royal Institute of British Architects (RIBA) and the Architects Registration Board (ARB).

Biosciences

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Biological Sciences (BSc)	C100	3 years	AAB-BBB	✓	34-31	DDD-DDM	A-level: Must include Biology or Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Biology or Chemistry. BTEC: DDD-DDM in a BTEC Extended Diploma in Applied Science or Forensic Science, with Distinction in all of the Core/Mandatory Units. GCSE: Maths and English/Welsh language at grade C/4.
Biological Sciences with a Professional Placement Year (BSc)	C101	4 years	AAB-BBB	✓	34-31	DDD-DDM	
Biochemistry (BSc)	C700	3 years	AAB-BBB	✓	34-31	DDD-DDM	
Biochemistry with a Professional Placement Year (BSc)	C701	4 years	AAB-BBB	✓	34-31	DDD-DDM	

Biosciences continued overleaf

Notes: These typical requirements are a guide. Please check our website for latest information.

Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Biosciences continued

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Biomedical Sciences (BSc)	BC97	3 years	AAB-ABB	✓	34-32	DDD-DDM	A-level: Must include Biology or Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-32 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Biology or Chemistry. BTEC: DDD-DDM in a BTEC Extended Diploma in Applied Science or Forensic Science, with Distinction in all of the Core/Mandatory Units. GCSE: Maths and English/Welsh language at grade C/4.
Biomedical Sciences with a Professional Placement Year (BSc)	BC9R	4 years	AAB-ABB	✓	34-32	DDD-DDM	
Biological Sciences (MBiol)	L9Y7	4 years	AAA-ABB	✓	36-32	DDD-DDM	A-level: Must include Biology or Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 36-32 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Biology or Chemistry. BTEC: DDD-DDM in a BTEC Extended Diploma in Applied Science or Forensic Science, with Distinction in all of the Core/Mandatory Units. GCSE: Maths and English/Welsh language at grade C/4.
Biochemistry (MBiochem)	386N	4 years	AAA-ABB	✓	36-32	DDD-DDM	
Biomedical Sciences (MBiomed)	51T8	4 years	AAA-AAB	✓	36-34	DDD	A-level: Must include Biology or Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 36-34 overall or 666 in three Higher Level subjects. Must include grade 5 in Higher Level Biology or Chemistry. BTEC: DDD in a BTEC Extended Diploma in Applied Science or Forensic Science, with Distinction in all of the Core/Mandatory Units. GCSE: Maths and English/Welsh language at grade C/4.

Typical number of places each year: c375 across all programmes.



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Accounting (BSc)*	N400	3 years	AAB-BBB	✓	34-31	DDD-DDM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. BTEC: DDD-DDM in a BTEC Extended Diploma in Business. GCSE: Maths at grade B/6. English/Welsh language at grade C/4.
Accounting and Finance (BSc)*	N490	3 years	AAB-BBB	✓	34-31	DDD-DDM	
Business Management (BSc)*	N201	3 years	AAB-BBB	✓	34-31	DDD-DDM	
Business Management (Human Resource Management) (BSc)*	NN26	3 years	AAB-BBB	✓	34-31	DDD-DDM	
Business Management (Marketing) (BSc)*	NN25	3 years	AAB-BBB	✓	34-31	DDD-DDM	
Business Management (Logistics and Operations) (BSc)*	N291	3 years	AAB-BBB	✓	34-31	DDD-DDM	
Business Management (International Management) (BSc)*	N202	3 years	AAB-BBB	✓	34-31	DDD-DDM	
Banking and Finance (BSc)*	N301	3 years	AAB-BBB	✓	34-31	DD-DM	A-level: To include Maths. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Maths. BTEC: DD-DM in a BTEC Diploma in Business and a grade B in A-level Maths. GCSE: English/Welsh language at grade C/4.
Business Economics (BSc)*	L115	3 years	AAB-BBB	✓	34-31	DD-DM	
Economics (BSc)*	L101	3 years	AAB-BBB	✓	34-31	DD-DM	
Business Management with Welsh (BSc)*/**	NQ26	3 years	AAB-BBB	✓	34-31	DD-DM	A-level: Must include Welsh first language.** Second language Welsh students are not eligible for this programme. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. You must also have demonstrable Welsh language skills.** BTEC: DD-DM in a BTEC Diploma in Business and grade B in A-level Welsh first language.** Second language Welsh students are not eligible for this programme. GCSE: Maths at grade B/6. 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.

** Candidates who do not meet the A-level Welsh first language requirement, but who have demonstrable Welsh language skills that meet the appropriate standard, 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.

Typical number of places each year: c650 across all programmes.

Accreditation:

- Accounting programmes: Chartered Institute of Management Accountants (CIMA), Institute of Chartered Accountants in England & Wales (ICAEW), Institute of Chartered Accountants in Scotland (ICAS) and others.
- Business Management programmes: Association to Advance Collegiate Schools of Business (AACSB).

Notes: These typical requirements are a guide. Please check our website for latest information.

Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Chemistry (BSc)	F100	3 years	ABB-BBC	✓	32-30	DDM-DMM	A-level: Must include grade B in Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. Must include grade 5 in Higher Level Chemistry. BTEC: DDM-DMM in a BTEC Extended Diploma in Applied Science. GCSE: Maths and English/Welsh language grade C/4.
Chemistry with a Year in Industry (BSc)	F101	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Chemistry with a Placement Year Abroad (BSc)	F106	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Medicinal Chemistry (BSc)	F150	3 years	AAB-BBB	✓	34-31	DDD-DDM	A-level: Must include grade B in Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Chemistry. BTEC: DDD-DDM in a BTEC Extended Diploma in Applied Science. GCSE: Maths and English/Welsh language grade C/4.
Medicinal Chemistry with a Year in Industry (BSc)	F152	4 years	AAB-BBB	✓	34-31	DDD-DDM	
Medicinal Chemistry with a Year Abroad (BSc)	F151	4 years	AAB-BBB	✓	34-31	DDD-DDM	
Chemistry (MChem)	F103	4 years	AAB-BBB	✓	34-31	DDD-DDM	
Chemistry with a Year in Industry (MChem)	F104	4 years	AAB-BBB	✓	34-31	DDD-DDM	
Chemistry with a Placement Year Abroad (MChem)	F102	4 years	AAB-BBB	✓	34-31	DDD-DDM	

Typical number of places each year: c120 across all programmes.

Accreditation: MChem/BSc Chemistry programmes: Royal Society of Chemistry (RSC).

Computer Science and Informatics



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Applied Software Engineering (BSc)	4JVD	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in IT, ICT, Computing or Engineering. GCSE: Maths at grade B/6 for Computer Science programmes. Maths at grade C/4 for the Applied Software Engineering programme. English/Welsh language at grade C/4 for all programmes.
Computer Science (BSc)	G400	3 years	ABB-BBC	✓	32-30	DDM-DMM	
Computer Science with a Year in Industry (BSc)	G401	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Computer Science with a Year of Study Abroad (BSc)	126V	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Computer Science with Cyber Security (BSc)	G4F4	3 years	ABB-BBC	✓	32-30	DDM-DMM	
Computer Science with Cyber Security with a Year in Industry (BSc)	GKF4	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Computer Science with Cyber Security with a Year of Study Abroad (BSc)	125V	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Computer Science (MSci)	G404	4 years	AAB-BBB	✓	34-31	DD-DM	A-level: Must include grade B in Maths. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Maths. BTEC: DD-DM in a BTEC Diploma in IT, ICT, Computing or Engineering and grade B in A-level Maths. GCSE: Maths at grade B/6 and English/Welsh language at grade C/4.
Computer Science with a Year in Industry (MSci)	G402	5 years	AAB-BBB	✓	34-31	DD-DM	
Computer Science with a Year of Study Abroad (MSci)	G403	5 years	AAB-BBB	✓	34-31	DD-DM	
Typical number of places each year: c300 across all programmes.							
Accreditation: Applied Software Engineering programme: BCS, The Chartered Institute for IT.							

Notes: These typical requirements are a guide. Please check our website for latest information.
Grade range: Where a grade range is listed, this covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Dentistry



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Dentistry (BDS)	A200	5 years	AAA	✓	36	X	A-level: Must include grade A in Biology and Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. 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: Please see website. Non-academic requirements and selection policy: Please see website.
Dental Hygiene (DipHE)	B750	2 years	CC	✓	17	MM	A-level: Must include grade C in Biology or Human Biology. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 17 overall or 55 in two Higher Level subjects. Must include grade 5 in Higher Level Biology. BTEC: MM in a BTEC Diploma in Applied or Medical Science. GCSE: Please see website. Non-academic requirements and selection policy: Please see website.
Dental Therapy and Dental Hygiene (BSc)	B752	3 years	BBB	✓	31	DDM	A-level: Must include grade B in Biology or Human Biology. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 31 overall or 665 in three Higher Level subjects. Must include grade 5 in Higher Level Biology. BTEC: DDM in a BTEC Extended Diploma in Applied or Medical Science. GCSE: Please see website. Non-academic requirements and selection policy: Please see website.

All contextual applicants will be given additional consideration in the scoring and selection process, which is used for determining those to be invited to interview. For Dental Hygiene (DipHE) and Dental Therapy and Dental Hygiene (BSc), eligible contextual applicants may be considered with grade(s) lower than advertised.

Typical number of places each year: BDS c70, Hygiene and Therapy programmes c40. Accreditation: General Dental Council (GDC).
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Earth and Environmental Sciences



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Physical Geography (BSc)	F843	3 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	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, Physics, Psychology, Statistics. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. 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, Physics, Psychology. BTEC: DDM-DMM in a BTEC Extended Diploma in Animal Science, Applied Science, Engineering, Health Science, ICT or Sports and Exercise Science. 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 with a Year of Study Abroad (BSc)	F849	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Physical Geography (MSci)	F844	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Environmental Geography (BSc)	K32K	3 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Environmental Geography with a Year of Study Abroad (BSc)	K32L	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Environmental Geography (MSci)	Y32N	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Environmental Sustainability Science (BSc)	F651	3 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Exploration Geology (BSc)	F625	3 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Exploration Geology with a Year of Study Abroad (BSc)	F627	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Exploration Geology (MSci)	F626	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Environmental Geoscience (BSc)	F648	3 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Environmental Geoscience with a Year of Study Abroad (BSc)	F643	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Environmental Geoscience (MSci)	F649	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Geology (BSc)	F603	3 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Geology with a Year of Study Abroad (BSc)	F607	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Geology (MSci)	F604	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Marine Geography (BSc)	F845	3 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Marine Geography with a Year of Study Abroad (BSc)	F848	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	
Marine Geography (MSci)	1D78	4 years	ABB-BBC* or BBB-BCC**	✓	32-30*** or 31-29****	DDM-DMM	

* One science subject; ** Two science subjects; *** One Higher Level science subject; **** Two Higher Level science subjects

Typical number of places each year: c200 across all programmes.

Accreditation:

- Geosciences/Geology programmes: The Geological Society of London.
- Marine Geography programmes: Royal Institute of Chartered Surveyors (RICS).

Notes: These typical requirements are a guide. Please check our website for latest information.

Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Engineering



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
MEng							
Architectural Engineering (MEng)	H294	4 years	AAA-ABB	✓	36-32	DD-DM	A-level: Architectural, Civil, Civil and Environmental, Mechanical, Mechanical and Electrical, and Medical Engineering programmes (MEng): Must include grade A in Maths. Electrical and Electronic Engineering programmes (MEng): Must include Maths. Please note, if you are offering a science A-level as one of your subjects, you will need to pass the science practical element of the A-level (if this is part of your programme of study). EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: Architectural, Civil, Civil and Environmental, Mechanical, Mechanical and Electrical, and Medical Engineering programmes (MEng): 36-32 overall or 666-665 in three Higher Level subjects. Must include grade 6 in Higher Level Maths. Electrical and Electronic Engineering programmes (MEng): 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Maths. BTEC: Architectural, Civil, Civil and Environmental, Mechanical, Mechanical and Electrical, and Medical Engineering programmes (MEng): DD-DM in a BTEC Diploma in any subject and grade A in A-level Maths. Electrical and Electronic Engineering programmes (MEng): DD-DM in a BTEC Diploma in any subject and grade B in A-level Maths. GCSE: English/Welsh language at grade C/4.
Architectural Engineering with a Year in Industry (MEng)	H295	5 years	AAA-ABB	✓	36-32	DD-DM	
Civil Engineering (MEng)	H207	4 years	AAA-ABB	✓	36-32	DD-DM	
Civil Engineering with a Year in Industry (MEng)	H208	5 years	AAA-ABB	✓	36-32	DD-DM	
Civil and Environmental Engineering (MEng)	H226	4 years	AAA-ABB	✓	36-32	DD-DM	
Civil and Environmental Engineering with a Year in Industry (MEng)	H224	5 years	AAA-ABB	✓	36-32	DD-DM	
Electrical and Electronic Engineering (MEng)	H601	4 years	AAB-BBB	✓	34-31	DD-DM	
Electrical and Electronic Engineering with a Year in Industry (MEng)	H600	5 years	AAB-BBB	✓	34-31	DD-DM	
Mechanical Engineering (MEng)	H302	4 years	AAA-ABB	✓	36-32	DD-DM	
Mechanical Engineering with a Year in Industry (MEng)	H307	5 years	AAA-ABB	✓	36-32	DD-DM	
Mechanical and Electrical Engineering (MEng)	H213	4 years	AAA-ABB	✓	36-32	DD-DM	
Mechanical and Electrical Engineering with a Year in Industry (MEng)	H214	5 years	AAA-ABB	✓	36-32	DD-DM	
Medical Engineering (MEng)	H1BV	4 years	AAA-ABB	✓	36-32	DD-DM	
Medical Engineering with a Year in Industry (MEng)	HB99	5 years	AAA-ABB	✓	36-32	DD-DM	

Engineering continued overleaf

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
BEng							
Architectural Engineering (BEng)	H292	3 years	ABB-BBC	✓	32-30	DD-DM	A-level: Must include grade B in Maths. Please note, if you are offering a science A-level as one of your subjects, you will need to pass the science practical element of the A-level (if this is part of your programme of study). EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: Architectural, Civil, Civil and Environmental, and Electrical and Electronic Engineering programmes (BEng): 32-30 overall or 665-655 in three Higher Level subjects. Must include grade 5 in Higher Level Maths. Mechanical, Mechanical and Electrical, and Medical Engineering programmes (BEng): 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Maths. BTEC: DD-DM in a BTEC Diploma in any subject and grade B in A-level Maths. GCSE: English/Welsh language at grade C/4.
Architectural Engineering with a Year in Industry (BEng)	H293	4 years	ABB-BBC	✓	32-30	DD-DM	
Civil Engineering (BEng)	H200	3 years	ABB-BBC	✓	32-30	DD-DM	
Civil Engineering with a Year in Industry (BEng)	H201	4 years	ABB-BBC	✓	32-30	DD-DM	
Civil and Environmental Engineering (BEng)	H221	3 years	ABB-BBC	✓	32-30	DD-DM	
Civil and Environmental Engineering with a Year in Industry (BEng)	H222	4 years	ABB-BBC	✓	32-30	DD-DM	
Electrical and Electronic Engineering (BEng)	H605	3 years	ABB-BBC	✓	32-30	DD-DM	
Electrical and Electronic Engineering with a Year in Industry (BEng)	H606	4 years	ABB-BBC	✓	32-30	DD-DM	
Mechanical Engineering (BEng)	H300	3 years	AAB-BBB	✓	34-31	DD-DM	
Mechanical Engineering with a Year in Industry (BEng)	H301	4 years	AAB-BBB	✓	34-31	DD-DM	
Mechanical and Electrical Engineering (BEng)	H210	3 years	AAB-BBB	✓	34-31	DD-DM	
Mechanical and Electrical Engineering with a Year in Industry (BEng)	H211	4 years	AAB-BBB	✓	34-31	DD-DM	
Medical Engineering (BEng)	H1B8	3 years	AAB-BBB	✓	34-31	DD-DM	
Medical Engineering with a Year in Industry (BEng)	BH99	4 years	AAB-BBB	✓	34-31	DD-DM	
Engineering with a Foundation Year (BEng)	H101	Please see website for further details.					

Typical number of places each year: c375 across all programmes.

Accreditation:

- Architectural/ Civil/ Civil and Environmental Engineering programmes: Institution of Civil Engineers (ICE), Institution of Structural Engineers (IStructE), Chartered Institution of Highways and Transportation (CIHT) and the Institute of Highway Engineers (IHE).
- Electrical and Electronic Engineering programmes: Institution of Engineering and Technology (IET).
- Mechanical/ Mechanical and Electrical Engineering programmes: Institution of Mechanical Engineers (IMechE) and the Institution of Engineering and Technology (IET).
- Medical Engineering programmes: Institution of Mechanical Engineers (IMechE).

Notes: These typical requirements are a guide. Please check our website for latest information.

Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
English Language and Linguistics (BA)	2HS6	3 years	ABB-BBC	✓	32-30	DD-MMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in Humanities and Social Science subjects. GCSE: English/Welsh language at grade C/4.
English Language and Literature (BA)	Q300	3 years	AAB-BBB	✓	34-31	DD-DM	A-level: Must include English Literature or English Language and Literature or Creative Writing. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level English Language and Literature, English Literature or English Literature and Performance. BTEC: DD-DM in a BTEC Diploma in Humanities and Social Science subjects, and grade B in A-level Creative Writing, English Language and Literature or English Literature. GCSE: English/Welsh language at grade C/4.
English Literature (BA)	Q306	3 years	AAB-BBB	✓	34-31	DD-DM	
English Literature with Creative Writing (BA)	QW11	3 years	AAB-BBB	✓	34-31	DD-DM	
English Literature and Philosophy (BA)	VQ53	3 years	AAB-BBB	✓	34-31	DD-DM	
Philosophy (BA)	V500	3 years	ABB-BBC	✓	32-30	DD-MMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects.
Philosophy and Linguistics (BA)	QV36	3 years	ABB-BBC	✓	32-30	DD-MMM	IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.

There are also a number of Joint Honours programmes available with other academic schools:

• English Literature and a Modern Language (BA)	R754	• Philosophy, Politics and International Relations (BA)	LV28
• English Literature and History (BA)	VQ13	• Religion, Philosophy and Ethics (BA)	VV65
• English Literature, Journalism and Media (BA)	PQ53	• Welsh and English Literature (BA)	QQ53
• Linguistics and a Modern Language (BA)	R755	• Welsh and Linguistics (BA)	QQ36
• Music and English Literature (BA)	WQ33	• Welsh and Philosophy (BA)	QV55

For further course information and entry requirements, please see our website.

Please note: English Literature and a Modern Language (BA) can be studied with Chinese, French or Spanish.

Typical number of places each year: c250 across all programmes.

Geography and Planning

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Human Geography (BSc)	L700	3 years	AAB-BBB	✓	34-31	DDD-DDM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: For Human Geography and Planning (BSc), Human Geography and Planning with a Professional Placement Year (Accredited and Non-Accredited) (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. BTEC: BTEC Extended Diploma in any subject except for Urban Planning and Development (BSc) and Urban Planning and Development with a Professional Placement Year (BSc) which require a BTEC Extended Diploma in Travel and Tourism. We will consider BTECs in alternative subjects alongside other academic qualifications and any relevant work or volunteer experience. GCSE: Maths and English/Welsh language at grade C/4.
Human Geography with a Professional Placement Year (BSc)	L701	4 years	AAB-BBB	✓	34-31	DDD-DDM	
Human Geography and Planning (BSc)	LK74	3 years	ABB-BBC	✓	32-30	DDM-DMM	
Human Geography and Planning with a Professional Placement Year (Accredited) (BSc)	LK75	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Human Geography and Planning with a Professional Placement Year (Non-Accredited) (BSc)	TBC	4 years	ABB-BBC	✓	32-30	DDM-DMM	
Urban Planning and Development (BSc)	K490	3 years	ABB-BBC	✓	32-30	DDM-DMM	
Urban Planning and Development with a Professional Placement Year (BSc)	K446	4 years	ABB-BBC	✓	32-30	DDM-DMM	

Typical number of places each year: c170 across all programmes.

Accreditation:

- Human Geography and Human Geography with a Professional Placement Year programmes: Royal Geographical Society (with IBG) (RGS).
- Human Geography and Planning, and Human Geography and Planning with a Professional Placement Year programmes: Accredited versions available with partial (spatial) Royal Town Planning Institute (RTPI) accreditation.
- Urban Planning and Development, and Urban Planning and Development with a Professional Placement Year programmes: Royal Town Planning Institute (RTPI) partial (spatial) accreditation and the Royal Institution of Chartered Surveyors (RICS).

Notes: These typical requirements are a guide. Please check our website for latest information.

Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Healthcare Sciences

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Midwifery (BMid)	B720	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: Please see website. Selection policy: Please see website.
Bachelor of Nursing (Adult) (BN)	B742	3 years	BBB-BCC	✓	31-29	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 31-29 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: Please see website. Selection policy: Please see website.
Bachelor of Nursing (Child) (BN)	B732	3 years	BBB-BCC	✓	31-29	DDM-DMM	
Bachelor of Nursing (Mental Health) (BN)	B762	3 years	BBB-BCC	✓	31-29	DDM-DMM	
Occupational Therapy (BSc)	B921	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: Please see website for details. Selection policy: Please see website.
Physiotherapy (BSc)	B162	3 years	AAB-BBB	✓	34-31	DDD-DDM	A-level: Must include Biology or Human Biology. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Biology. BTEC: DDD-DDM in a BTEC Extended Diploma in Applied Science or Medical Science. GCSE: English/Welsh language at grade B/6 and six GCSEs at grade C/4, including Maths and one science (from Biology, Chemistry and Physics). Please see website for details. Selection policy: Please see website.

Healthcare Sciences continued overleaf

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Diagnostic Radiography and Imaging (BSc)	B823	3 years	BBB-BCC	✓	31-29	DDM-DMM	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. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: For Diagnostic Radiography and Imaging (BSc): 31-29 overall or 665-655 in three Higher Level subjects. Must include grade 5 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 5 in Higher Level Biology, Chemistry, Geography, Maths, PE, Physics or Psychology. BTEC: DDM-DMM in a BTEC Extended Diploma in Applied Science. We will consider BTECs in alternative subjects alongside other academic qualifications and any relevant work or volunteer experience. GCSE: English/Welsh language at grade B/6 and four GCSEs at grade C/4, including Maths and two sciences (from Biology, Chemistry and Physics). Please see website for details. Selection policy: Please see website.
Radiotherapy and Oncology (BSc)	B824	3 years	BBB-BCC	✓	31-29	DDM-DMM	

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.

Typical number of places each year: Diagnostic Radiography and Imaging c100, Midwifery c60, Nursing c150, OT c55, Physiotherapy c90 and Radiotherapy and Oncology c20.

Accreditation/ Approval:

- Diagnostic Radiography and Imaging and Radiotherapy and Oncology programmes: The Society and College of Radiographers (SCoR) and the Health and Care Professions Council (HCPC).
- Nursing and Midwifery programmes: Nursing and Midwifery Council (NMC).
- Occupational Therapy: The Royal College of Occupational Therapists (RCOT) and the Health and Care Professions Council (HCPC).
- Physiotherapy: The Chartered Society of Physiotherapy (CSP) and the Health and Care Professions Council (HCPC).

Notes: These typical requirements are a guide. Please check our website for latest information.

Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Archaeology (BA)	F400	3 years	BBB-BCC	✓	31-29	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 31-29 overall or 665-655 in three Higher Level subjects. BTEC: For Archaeology (BA): DDM-DMM in a BTEC Extended Diploma in Applied Science, Computing, Humanities or Social Science. We will consider BTECs in alternative subjects alongside other academic qualifications and any relevant work or volunteer experience. For Archaeology and Heritage Science (BSc): DDM-DMM in a BTEC Extended Diploma in Humanities or Social Science. We will consider BTECs in alternative subjects if you are also taking an A-level (excluding General Studies and Critical Thinking). GCSE: English/Welsh language at grade C/4.
Archaeology and Heritage Science (BSc)	F480	3 years	BBB-BCC	✓	31-29	DDM-DMM	
Archaeology and History (BA)	VV14	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in Humanities or Social Science subjects. We will consider BTECs in alternative subjects alongside other academic qualifications and any relevant work or volunteer experience. GCSE: English/Welsh language at grade C/4.
History (BA)	V100	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in Humanities or Social Science subjects. We will consider BTECs in alternative subjects alongside other academic qualifications and any relevant work or volunteer experience. GCSE: English/Welsh language at grade C/4.

There are also a number of Joint Honours programmes available with other academic schools:			
• English Literature and History (BA)	VQ13	• Modern History, Politics and International Relations (BA)	LV22
• History and a Modern Language (BA)	R752	• Welsh and History (BA)	QV51

For further course information and entry requirements, please see our website.
Please note: History and a Modern Language (BA) can be studied with Chinese, French or Spanish.

Typical number of places each year: c320 across all programmes.

Accreditation: Archaeology (BA): Chartered Institute for Archaeologists (CIfA) and University Archaeology UK (UAUK).

Journalism, Media and Culture



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Journalism and Communications (BA)	ON3D	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in Arts, Humanities and Social Science subjects. GCSE: English/Welsh language at grade B/6.
Media and Communications (BA)	3M7D	3 years	ABB-BBC	✓	32-30	DDM-DMM	
Media, Journalism and Culture (BA)	R5V2	3 years	ABB-BBC	✓	32-30	DDM-DMM	

There are also a number of Joint Honours programmes available with other academic schools:

• English Literature, Journalism and Media (BA)	PQ53	• Welsh and Journalism (BA)	PQ55
• Journalism, Communications and Politics (BA)	J323		

For further course information and entry requirements, please see our website.

Typical number of places each year: c195 across all programmes.

Law



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Law (LLB)	M100	3 years	AAA-ABB	✓	36-32	DDD-DDM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 36-32 overall or 666-665 in three Higher Level subjects. BTEC: DDD-DDM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade B/6.
Law with Criminology (LLB)	M190	3 years	AAA-ABB	✓	36-32	DDD-DDM	
Law with Politics and International Relations (LLB)	ML14	3 years	AAA-ABB	✓	36-32	DDD-DDM	
Law with Welsh (LLB)*	MQ15	3 years	AAA-ABB	✓	36-32	DD-DM	A-level: Must include Welsh first language.* EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 36-32 overall or 666-665 in three Higher Level subjects. Must include a Welsh first language qualification that meets the learning and grade requirements of a grade A at A-level.* BTEC: DD-DM in a BTEC Diploma in any subject and grade A in A-level Welsh first language.* GCSE: English/Welsh language at grade B/6.

*Candidates who do not meet the A-level Welsh first language requirement, but who have demonstrable Welsh language skills that meet the appropriate standard, 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.

Typical number of places each year: c400 across all programmes.

Accreditation: The programmes meet the educational requirements of the professional bodies to support students' progression to the next stages of legal training.

Notes: These typical requirements are a guide. Please check our website for latest information.

Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Mathematics



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Mathematics (BSc)	G100	3 years	AAB-BBB	✓	34-31	DD-DM	A-level: Must include grade B in Maths. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Maths or Maths Analysis and Approaches. BTEC: DD-DM in a BTEC Diploma in any subject plus grade B in A-level Maths. GCSE: English/Welsh language at grade C/4.
Mathematics with a Year Abroad (BSc)	G103	4 years	AAB-BBB	✓	34-31	DD-DM	
Mathematics with a Professional Placement Year (BSc)	G105	4 years	AAB-BBB	✓	34-31	DD-DM	
Financial Mathematics (BSc)	15R4	3 years	AAB-BBB	✓	34-31	DD-DM	
Financial Mathematics with a Year Abroad (BSc)	15R5	4 years	AAB-BBB	✓	34-31	DD-DM	
Financial Mathematics with a Professional Placement Year (BSc)	15R6	4 years	AAB-BBB	✓	34-31	DD-DM	
Mathematics for the Modern World (BSc)	G300	3 years	AAB-BBB	✓	34-31	DD-DM	A-level: Must not include Maths A-level (unless at grade C or below). EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must not include Higher Level Maths (unless at grade 4 or below). BTEC: DDD-DDM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Mathematics for the Modern World with a Professional Placement Year (BSc)	G301	4 years	AAB-BBB	✓	34-31	DD-DM	
Mathematics for the Modern World with a Year of Study Abroad (BSc)	G302	4 years	AAB-BBB	✓	34-31	DD-DM	
Mathematics for the Modern World with a Foundation Year (BSc)	G303	4 years	AAB-BBB	✓	34-31	DDD-DDM	A-level: Must include grade A in Maths. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. 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. BTEC: DD-DM in a BTEC Diploma in any subject plus grade A in A-level Maths. GCSE: English/Welsh language at grade C/4.
Mathematics (MMath)	G101	4 years	AAA-ABB	✓	36-32	DD-DM	
Mathematics with a Year Abroad (MMath)	G104	5 years	AAA-ABB	✓	36-32	DD-DM	
Mathematics with a Professional Placement Year (MMath)	G112	5 years	AAA-ABB	✓	36-32	DD-DM	

Typical number of places each year: c180 across all programmes.

Accreditation: Mathematics and Financial Mathematics programmes: Institute of Mathematics and its Applications (IMA).



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Medicine (MBBCh)	A100	5 years	AAA	✓	36	✗	A-level: Must include Biology and Chemistry. You will need to pass the science practical element of the A-level, if this is part of your programme of study. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 36 overall (excluding Theory of Knowledge and the Extended Essay), including 18 at Higher Level. Must include grade 6 in Biology and Chemistry. Grade 7 in Standard Level Biology or Chemistry can be taken in place of Higher Level Biology or Chemistry if you also have grade 6 in Higher Level 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 further information.				
Medical Pharmacology (BSc)	B210	3 years	Please see page 55 for further information.				

Please note: A review of these entry requirements is currently taking place. These requirements may be subject to change so please visit our website for the latest information.

Typical number of places each year: c260 across all programmes.
Accreditation: General Medical Council (GMC).

Notes: These typical requirements are a guide. Please check our website for latest information.
Grade range: Where a grade range is listed, this covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Modern Chinese (BA)	R751	4 years	AAB-BBB	✓	34-31	DDD-DDM	A-level: If you have grade B in Mandarin Chinese language at A-level, you will have access to the Mandarin Chinese Upper Elementary pathway. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. If you have grade 5 in Higher Level Mandarin Chinese language, you'll have access to the Mandarin Chinese Upper Elementary pathway. BTEC: DDD-DDM in a BTEC Extended Diploma in Arts, Humanities, Science and Social Science subjects. If you have grade B in Mandarin Chinese language at A-level, in combination with or in addition to the BTEC, you will have access to the Mandarin Chinese Upper Elementary pathway. GCSE: English/Welsh language at grade C/4.
Modern Languages (BA)	R750	4 years	ABB-BBC	✓	32-30	DDM-DMM	A-level: If you have grade B in a language at A-level, you'll have access to the language's Upper Elementary pathway. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. If you have grade 5 in a Higher Level language, you'll have access to the language's Upper Elementary pathway. BTEC: DDM-DMM in a BTEC Extended Diploma in Arts, Humanities, Science and Social Science subjects. If you have grade B in a language at A-level, in combination with or in addition to the BTEC, you'll have access to the language's Upper Elementary pathway. GCSE: English/Welsh language at grade C/4.
Translation (BA)	Q910	3 years	ABB-BBC	✓	32-30	DDM-DMM	
Translation with a Placement Year Abroad (BA)	Q912	4 years	ABB-BBC	✓	32-30	DDM-DMM	

We teach the following languages: Chinese/French/Japanese/Spanish.
Please visit our website for information on which languages are available per programme.

We run two language pathways. Those with an A-level in the language (or an alternative qualification that meets the learning and grade requirements of an A-level in the language) will take our Upper Elementary pathway. Those with limited or no knowledge of the language will take our Elementary pathway.

There are also a number of Joint Honours programmes available with other academic schools:			
• English Literature and a Modern Language (BA)	R754	• Music and a Modern Language (BA)	R753
• History and a Modern Language (BA)	R752	• Politics, International Relations and a Modern Language (BA)	R758
• Linguistics and a Modern Language (BA)	R755	• Welsh and a Modern Language (BA)	R757

Please note: Joint Honours programmes can only be studied with the following languages: Chinese, French or Spanish. For further course information and entry requirements, please see our website.

Typical number of places each year: c65 across all programmes.

Music



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Music (BMus)	W302	3 years	AAB-BBB	✓	34-31	DDD-DDM	A-level: Must include Music.* EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Music.* BTEC: DDD-DDM in a BTEC Extended Diploma in Music.* GCSE: Maths and English/Welsh language at grade C/4.
Music with a Year of Study Abroad (BMus)	G85D	4 years	AAB-BBB	✓	34-31	DDD-DDM	

* Applicants without an A-level, IB Higher Level or a BTEC in Music will be considered on a case-by-case basis to determine appropriate levels of music performance and theory skills.

There are also a number of Joint Honours programmes available with other academic schools:

• Music and a Modern Language (BA)	R753	• Welsh and Music (BA)	QW53
• Music and English Literature (BA)	WQ33		

For further course information and entry requirements, please see our website.
Please note: Music and a Modern Language (BA) can be studied with Chinese, French or Spanish.

Typical number of places each year: c30 across all programmes.

Optometry



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Optometry (MOptom)	B512	4 years	AAA-ABB	✓	36-32	X	A-level: Must include two 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. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. 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: Maths at grade C/4 and English language at grade B/6.
Optometry with Preliminary Year (MOptom)	B514	5 years	ABB-BBB	✓	32-31	DDM	

Typical number of places each year: c100 for Optometry (MOptom) and c25 for Optometry with Preliminary Year (MOptom).
Accreditation: General Optical Council (GOC).

Notes: These typical requirements are a guide. Please check our website for latest information.
Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Pharmacy



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Pharmacy (MPharm)	B230	4 years	AAB-ABB	✓	34-32	DD	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. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-32 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Biology or Chemistry, and grade 5 in Higher Level Biology, Chemistry, Maths or Physics. BTEC: DD in a BTEC Diploma in Applied or Pharmaceutical Science and grade B in A-level Chemistry or Biology. GCSE: Maths and English/Welsh language at grade B/6. Double Science or Biology and Chemistry at grade B/6.

Medical Pharmacology (BSc)	B210	3 years	AAB-ABB	✓	34-32	DD-DM	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. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-32 overall or 666-665 in three Higher Level subjects. Must include grade 5 in Higher Level Chemistry and a second science subject at Higher Level. Acceptable second science subjects are Biology, Maths, Physics or Statistics. BTEC: DD in a BTEC Extended Diploma in Applied Science with grade B in A-level Chemistry or grades DM in a BTEC Extended Diploma in Applied Science with a grade A in A-level Chemistry. GCSE: Maths and English/Welsh language at grade B/6.
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Typical number of places each year: c175 across all programmes.
Accreditation: Pharmacy programme: General Pharmaceutical Council (GPhC).

Physics and Astronomy

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Astrophysics (BSc)	F511	3 years	AAB-BBB	✓	34-31	DD-DM	A-level: To include Maths and Physics. Applicants taking Maths without Physics will also be considered, normally subject to achieving a grade A in Maths. You will need to pass the science practical element of the A-level, if this is part of your programme of study. EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: For BSc courses: 34-31 overall, including grade 5 at Higher Level Maths and Higher Level Physics or 666-665 in three Higher Level subjects, including Maths and 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, including grade 5 in Higher Level Maths and Physics or 666- 665 in three Higher Level subjects, including Maths and 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. BTEC: For BSc courses: DD-DM in a BTEC Diploma in a science and/or engineering subject and grade A in Maths A-level or D in any BTEC subject and grades BB in Maths and Physics A-level. For MPhys courses: DD-DM in a BTEC Diploma in science and engineering subjects and grade A in Maths A-level or D in any BTEC subject and grades AA-AB in Maths and Physics A-level. GCSE: English/Welsh language at grade C/4.
Astrophysics with a Professional Placement Year (BSc)	F513	4 years	AAB-BBB	✓	34-31	DD-DM	
Astrophysics (MPhys)	F510	4 years	AAA-ABB	✓	36-32	DD-DM	
Astrophysics with a Professional Placement Year (MPhys)	F512	5 years	AAA-ABB	✓	36-32	DD-DM	
Physics (BSc)	F300	3 years	AAB-BBB	✓	34-31	DD-DM	
Physics with a Professional Placement Year (BSc)	F302	4 years	AAB-BBB	✓	34-31	DD-DM	
Physics (MPhys)	F303	4 years	AAA-ABB	✓	36-32	DD-DM	
Physics with a Professional Placement Year (MPhys)	F304	5 years	AAA-ABB	✓	36-32	DD-DM	
Physics with Medical Physics (BSc)	F350	3 years	AAB-BBB	✓	34-31	DD-DM	

Typical number of places each year: c100 across all programmes.

Accreditation: Institute of Physics.

Politics and International Relations

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Politics (BA)	L210	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: For Politics (BA), Politics and International Relations (BA), and International Relations (BA): 32-30 overall or 665-655 in three Higher Level subjects. For Law with Politics and International Relations (LLB): 36-32 overall or 666-665 in three Higher Level subjects. BTEC: BTEC Extended Diploma in any subject. GCSE: 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	DDM-DMM	
International Relations (BA)	310Q	3 years	ABB-BBC	✓	32-30	DDM-DMM	
Law with Politics and International Relations (LLB)	ML14	3 years	AAA-ABB	✓	36-32	DDD-DDM	

- There are also a number of Joint Honours programmes available with other academic schools:
- Journalism, Communications and Politics (BA)

J323

• Modern History, Politics and International Relations (BA)

LV22

• Philosophy, Politics and International Relations (BA)

LV28

• Politics, International Relations and a Modern Language (BA)

R758

• Politics and Sociology (BSc Econ)

LL32

• Welsh, Politics and International Relations (BA)

QL54

For further course information and entry requirements, please see our website.
Please note: Politics, International Relations and a Modern Language (BA) can be studied with Chinese, French or Spanish.

Typical number of places each year: c250 across all programmes.

Psychology

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Psychology (BSc)	C800	3 years	AAA-ABB	✓	36-32	DDD-DDM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 36-32 overall including 6 in one Higher Level subject or 666-665 in three Higher Level subjects. BTEC: DDD-DDM in a BTEC Extended Diploma in Applied or Forensic Science. We will consider BTECs in alternative subjects alongside other academic qualifications and any relevant work or volunteer experience. GCSE: Please see website.
Psychology with Professional Placement Year (BSc)	C810	4 years	AAA-ABB	✓	36-32	DDD-DDM	

Typical number of places each year: c280 across all programmes.

Accreditation: British Psychological Society (BPS).

Notes: These typical requirements are a guide. Please check our website for latest information.
Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Social Sciences



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Criminology (BSc)	L370	3 years	AAB-BBB	✓	34-31	DDD-DDM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 34-31 overall or 666-665 in three Higher Level subjects. BTEC: DDD-DDM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Criminology and Social Policy (BSc)	8D46	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Criminology and Sociology (BSc)	8F46	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Education (BSc)	8G46	3 years	BBB-BCC	✓	31-29	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 31-29 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Human and Social Sciences (BSc)	58H2	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Social Science (BSc)	L301	3 years	BBB-BCC	✓	31-29	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 31-29 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Sociology (BSc)	8H46	3 years	ABB-BBC	✓	32-30	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 32-30 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.

Social Sciences continued overleaf

Social Sciences continued

Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Sociology and Education (BSc)	8J46	3 years	BBB-BCC	✓	31-29	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 31-29 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.
Sociology and Social Policy (BSc)	8K46	3 years	BBB-BCC	✓	31-29	DDM-DMM	EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 31-29 overall or 665-655 in three Higher Level subjects. BTEC: DDM-DMM in a BTEC Extended Diploma in any subject. GCSE: English/Welsh language at grade C/4.

There are also a number of Joint Honours and Integrated Honours programmes available with other academic schools:

- Law with Criminology (LLB) M190
- Politics and Sociology (BSc Econ) LL32
- Welsh and Education (BA) QX53

For further course information and entry requirements, please see our website.

Typical number of places each year: c330 across all programmes.
Accreditation: Human and Social Sciences programme: British Psychological Society (BPS).

Notes: These typical requirements are a guide. Please check our website for latest information.
Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.



Programme	UCAS code	Course length	A-level	WB	IB	BTEC	Additional information
Welsh (BA)*	Q560	3 years	BBC-CCC	✓	30-28	DM-MM	A-level: Must include Welsh first or second language.* EPQ: Please see page 64 for more information. WB: Advanced Skills Baccalaureate Wales will be accepted in lieu of one A-level, excluding any specified subjects. IB: 30-28 overall or 655-555 in three Higher Level subjects. You must also have a Welsh language qualification that meets the learning and grade requirements of a grade C at A-level.* BTEC: DM-MM in a BTEC Diploma in Humanities or Social Science subjects and grade C in A-level Welsh first or second language.* GCSE: English/Welsh language at grade C/4.

*Candidates who do not meet the A-level Welsh first or second language requirement, but who have demonstrable Welsh language skills that meet the appropriate standard, 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.

There are also a number of Joint Honours and Integrated Honours programmes available with other academic schools:

• Business Management with Welsh (BSc)	NQ26	• Welsh and Linguistics (BA)	QQ36
• Business Management with Welsh with a Professional Placement Year (BSc)	NQ28	• Welsh and a Modern Language (BA)	R757
• Law with Welsh (LLB)	MQ15	• Welsh and Music (BA)	QW53
• Welsh and Education (BA)	QX53	• Welsh and Philosophy (BA)	QV55
• Welsh and English Literature (BA)	QQ53	• Welsh, Politics and International Relations (BA)	QL54
• Welsh and History (BA)	QV51		
• Welsh and Journalism (BA)	PQ55		

Candidates who do not meet the A-level Welsh first or second language requirement, but who have demonstrable Welsh language skills that meet the appropriate standard, 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. Please note that second language Welsh students are not eligible for the Business Management with Welsh (BSc), Business Management with Welsh with a Professional Placement Year (BSc), and Law with Welsh (LLB) programmes. For reference, Welsh and a Modern Language (BA) can be studied with Chinese, French or Spanish. For further course information and entry requirements, please see our website.

Typical number of places each year: c15 across all programmes.

Notes: These typical requirements are a guide. Please check our website for latest information.
Grade range: The grade range covers our standard offer and contextual offer. We carefully consider the circumstances in which you've been studying (your contextual data) upon application. Eligible students will be given an offer that is lower than the standard offer (usually the middle or lower end of the advertised grade range). See page 63 for more information.

Preliminary programmes/ part-time study

Preliminary year programmes

The preliminary/foundation year programmes are designed to prepare you for degree level study in your chosen subject. For instance, you may not have studied the appropriate A-level subjects to enter the first year of the degree programme directly. The programmes are not meant to be a route for students who have failed to achieve the required grades in their A-levels. The modules you will study will depend on the requirements of your chosen degree programme.

Programme: **Engineering with a Foundation Year (BEng)**

UCAS Code: H101

Course length: 4 years

Additional information:
Please refer to the School of Engineering for further information.

Programme: **Mathematics for the Modern World with a Foundation Year (BSc)**

UCAS Code: G303

Course length: 4 years

Additional information:
Please refer to the School of Mathematics for further information.

Programme: **Optometry with Preliminary Year (MOptom)**

UCAS Code: B514

Course length: 5 years

Additional information:
Please refer to the School of Optometry and Vision Sciences for further information.

If you are seeking admission to a degree programme incorporating a preliminary or foundation year, you should apply via UCAS.

For admissions enquiries and, specifically, advice regarding your qualifications, you are advised to contact our Admissions Office:

Tel: **(029) 2087 9999**

For more information, please see our website: **cardiff.ac.uk/questions**

Part-time study

The programmes listed in this guide are all taught on a full-time basis. However, some standalone healthcare modules are available on a part-time basis for professionals who wish to continue their professional development. Please see our website or contact the School of Healthcare Sciences for details.

If you wish to study part-time, you should apply directly to the University (and not UCAS). You can apply online at: **cardiff.ac.uk/apply**

Further advice is available by contacting the Admissions Office:

Tel: **(029) 2087 9999**

cardiff.ac.uk/questions

Part-time courses

Lifelong Learning provides a wide range of part-time day and evening courses.

For more information, please see our website: **cardiff.ac.uk/part-time-courses-for-adults**

How to apply

Are you ready to apply to study at Cardiff University?

We're here to help you through every step on your journey to university, from writing your personal statement to accepting your offer.

All applications for full-time undergraduate programmes at Cardiff University should be made online via the UCAS website: **ucas.com/apply**

Here, you'll find everything you need to know about applying for your chosen degree programme.

The UCAS application deadlines for 2027 entry are 15 October 2026 for Medicine and Dentistry applications and 13 January 2027 for all other applications. Please see **www.ucas.com** for full information.

Late applications will be considered after the deadlines, subject to places being available.

The Cardiff University UCAS code is **C15 CARDF**. You'll find the codes to all of our degree programmes listed in this prospectus.

Your degree

Students admitted to Cardiff University study for a Cardiff University degree.

Our commitment to equality and diversity

We welcome applications from people from all backgrounds with the potential and determination to succeed on our programmes of study. Starting with our admissions and recruitment practices, we work to deliver a comprehensive range of services dedicated to helping you make the most of student life.

We are committed to promoting equality and diversity in all of our practices and activities, including those relating to student recruitment, selection and admission. We aim to establish an inclusive culture which welcomes and ensures equality of opportunity for applicants of all ages, ethnicities, disabilities, family structures, genders, nationalities, sexual orientations, races, religious or other beliefs, and socioeconomic backgrounds.

Deferred entry

Most of our degree programmes will consider applications from anyone wishing to defer entry for a year. If you'd like to defer your study for a year, please make this clear on your application form, highlighting your reasons for deferral.

Information for Welsh-speaking applicants

We're proud to be a positively bilingual university, offering a rich variety of opportunities to study through the medium of Welsh. We celebrate the Welsh language and are committed to supporting our Welsh-speaking students. We can provide you with a Welsh-speaking personal tutor and you'll have the flexibility to submit assessed work and sit examinations in Welsh, no matter the language of instruction for your course* - ensuring you can fully engage with your studies in the language that feels most natural to you.

**This may not be possible in certain clinical areas. Please speak to your academic school for advice.*

More information is available on our website: **cardiff.ac.uk/apply**

Admissions policies and procedures

For further information about our admissions policies and procedures, please visit: **cardiff.ac.uk/apply**

Or contact our Admissions team: **cardiff.ac.uk/questions**
Tel: 029 2087 9999

Entry requirements

Our typical entry requirements are listed as A-levels, International Baccalaureate, the Advanced Skills Baccalaureate Wales and BTEC. We also welcome applications from anyone with alternative qualifications at an appropriate level, including if you have a combination of qualifications or other relevant work or life experience. In many cases, offers for these qualifications are listed on our website along with information about relevant admissions and selection criteria.

If you are applying for a Joint Honours programme, please check our website for the most up-to-date entry requirement information: **cardiff.ac.uk/courses**



Contextual admissions

We aim to widen participation, promote fair access and welcome applications from students of all backgrounds.

Contextual admissions is where we use additional information as part of the admissions process to provide context for an individual applicant's performance and achievement.

We use contextual information as part of our commitment to widening participation, taking into account the context in which an applicant has achieved or will achieve their qualifications, to provide greater understanding of their potential to study an undergraduate degree programme with us.

More information is available on our website: **cardiff.ac.uk/apply**

Advanced Skills Baccalaureate Wales

For entry to all of our undergraduate degree programmes, we accept the Advanced Skills Baccalaureate Wales on an equal basis to an A-level for admission at the same grade. If you are studying the Advanced Skills Baccalaureate Wales in combination with three A-levels, any offer you are made for entry will be flexible, allowing you to meet the grade requirement either from the Advanced Skills Baccalaureate Wales and two A-level grades or from three A-levels. Please note that any specific subject requirements in all combinations must be met.

Extended Project Qualification (EPQ)

With the exception of Medicine and Dentistry, we recognise the EPQ for entry to all of our degree programmes. If you are taking the EPQ alongside three A-levels (and the Advanced Skills Baccalaureate Wales), this will be recognised in an offer of study (bar the exceptions given above) on the basis that achieving a grade A in the EPQ will lower the entry requirements by a single grade. For example, an AAB at A-level offer would be amended to AAB at A-Level in three subjects or grade A in the EPQ and ABB at A-level in three subjects. Please note that any specific subject requirements in all combinations must be met. The EPQ may be considered alongside other appropriate qualifications where an alternative offer can be made on an equal basis.

T-levels

We can accept T-levels for entry onto the majority of our programmes, subject to grade and subject-specific requirements. Please see our website for individual programme entry requirements.

Access Qualifications

We welcome applications from candidates offering the Access to HE qualification on most programmes (subject requirements may apply). Applicants should include all of their educational history in their application and supply a personal statement which includes their motivation for taking an Access programme. Applicants interested in Engineering, Maths or Optometry should apply to the version of the programme that includes a preliminary or foundation year. The Access programme is not acceptable for entry to Dentistry or Medicine.

More information about accepted qualifications is available on our website:

cardiff.ac.uk/qualification-acceptance

GCSE equivalencies

GCSEs in England and Wales have different grading structures. Please note that our entry requirements are subject to change so you'll need to check our website for latest equivalencies. Where there is a two-grade equivalency (i.e. grades A* and C), we will require the lower grade (i.e. 8 for grade A* and 4 for grade C) as standard, unless otherwise stated. At the time of going to press, the GCSE grade equivalencies are as follows:

GCSE Grading

Wales	England
A*	9 and 8
A	7
B	6
C	5 and 4

Practical science

For a number of our programmes – primarily in science-based subjects – where a qualification includes a practical science element, you'll need to pass this to gain entry onto the programme. Please see our website for further information.

Interviews

Interviews form part of the admissions process for some of our degree programmes. Interviews may be online or face-to-face. They are designed to help us decide whether you are suitable for the course and also provide you with a further opportunity to find out more and check that the course is right for you. Where applicable, more information about the use of interviews can be found in the 'entry requirements' section for degree programmes on our website.

Occasionally, interviews may be used to assess candidates who do not meet the typical entry requirements for a programme, but who demonstrate potential and required pre-requisite learning through other means, such as professional experience.

Multiple Mini Interviews (MMIs)

Our Schools of Medicine and Dentistry use MMIs as part of the selection process. MMIs are a series of independent stations, typically in a timed circuit, which feature tasks designed to assess soft skills such as teamwork, communication and problem solving. An MMI session lasts around 1.5 hours and typically includes 7-8 stations. Each station features a variable number of questions and tasks designed to explore attributes which are important to the two professions. Interviewers come from a range of backgrounds and could include clinicians, academic staff, university staff, current students and patients, and professionals from outside the University. If you are invited to interview, you will be sent further information about the process beforehand.

Applicants for healthcare courses

Medical check

If you are planning to study a healthcare course, you'll need to have a medical check overseen by our Occupational Health Service, prior to starting your course.

Criminal records check

Admission to healthcare courses is subject to the Rehabilitation of Offenders Act (1974) Section 4(2) (Exemption) Order 1975 and DHSS Circular HV (88)9 guidelines regarding child protection and police checks. Placements for these programmes are also defined as regulated settings within the Safeguarding Vulnerable Groups Act 2006. Therefore, if you intend to apply, you will be required as a condition of a registration/admission to provide a satisfactory Disclosure and Barring Service (DBS) check.

Important legal information

The contents of this prospectus relate to the 2027 admissions cycle and are correct at the time of going to press in February 2026. However, there is a lengthy period of time between publishing this prospectus and applications being made to and processed by us, so please check our website at: cardiff.ac.uk before making an application, in case there are any changes to the programme you are interested in or to other facilities and services described here. We may, for example, need to vary or withdraw a programme and/or alter entry requirements and/or fees. This prospectus is issued as general guidance for prospective students only and does not form part of any contract.

Where there is a difference between the contents of this prospectus and our website, the contents of the website take precedence and represent the basis on which we intend to deliver our services to you.

Any offer of a place to study at Cardiff University is subject to terms and conditions, which can be found on our website: www.cardiff.ac.uk/offer-terms-conditions Please ensure you read these before making an application.

The terms and conditions set out, for example, when we might make changes to your chosen programme or to student regulations. It is, therefore, important you read them and understand them.

If you are not able to access information online, please contact us via telephone: **029 2087 9999**

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This prospectus is printed on paper obtained from well managed sources using vegetable-based inks. Both the paper used in the production of this prospectus and the manufacturing process are FSC® certified. The printers are also accredited to ISO14001, the internationally recognised environmental standard.

Fees and funding

Studying for a degree is a huge investment in your future. Here's what you need to know about financing your time at university.

Student finance

UK students may be eligible to apply for financial support to help them meet the cost of their tuition fees and living costs. The funding available is dependent on where in the UK the student lives before starting their programme, the programme they will be studying, and it may also be impacted by previous study at university level (subject to terms and conditions).

Tuition fees

Visit cardiff.ac.uk/fees for further information on our tuition fees.

Support with the cost of living

Find out about the average living costs of being a student in Cardiff and how our Advice and Money team can support you with your finances. Visit cardiff.ac.uk/study/student-life/cost-of-living



Scan our QR code to find out more about funding for undergraduate students.



Getting here

Excellent transport links with other major UK cities – along with our close proximity to two international airports – ensure that Cardiff is a truly accessible destination.

By car

Cardiff is served by the M4 and is easily accessible from all areas of the UK. As the city is so compact, you won't need a car to get around once you're here.

By train

Cardiff is located on the South Wales main line with fast, direct trains to London leaving approximately every 30 minutes. Frequent rail and coach services also connect Cardiff with major towns and cities across the UK.



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

Campus map

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

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

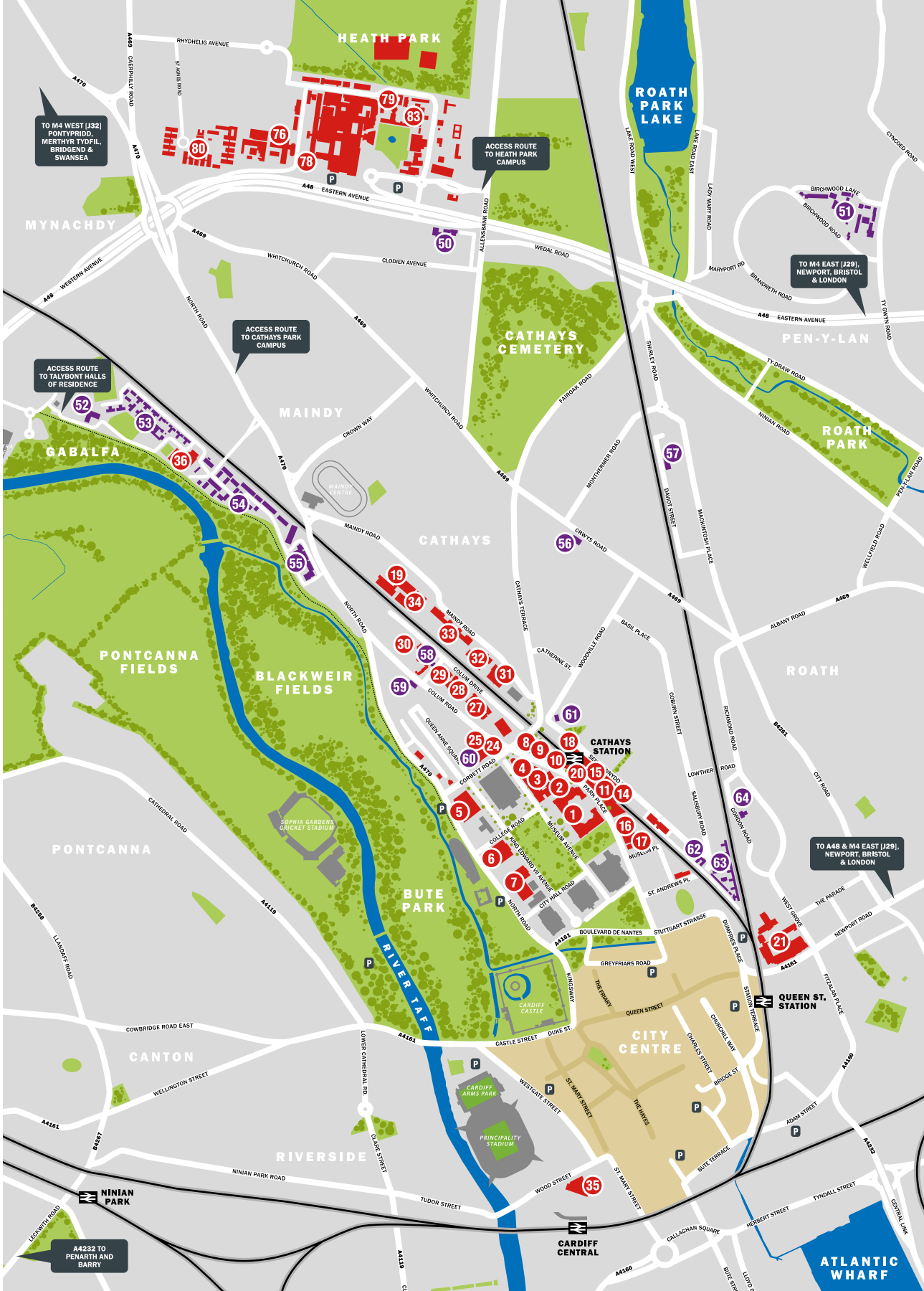
Residences	
Aberconway Hall	58
Aberdare Hall	60
Cartwright Court	57
Liberty House	50
Colum Hall	59
Gordon Hall	64
Hodge Hall	61
Roy Jenkins Hall	56
Senghennydd Court	63
Senghennydd Hall	62
Talybont Court	55
Talybont Gate	52
Talybont North	53
Talybont South	54
University Hall	51

Satnav Postcodes

Cathays Park Campus – Main Building: CF10 3AT
Heath Park Campus: CF14 4XN



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



CARDIFF
UNIVERSITY

PRIFYSGOL
CAERDYDD



Contact us

Tel: **029 2087 4455**

cardiff.ac.uk/questions

Open Days 2026

More information is available:

cardiff.ac.uk/openday

Tel: **029 2087 4455**

Email: **enquiry@cardiff.ac.uk**

CardiffConnected



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