



#We Are UU

Undergraduate
Prospectus

23/
24

Updated October 2022

ulster.ac.uk

Experience life at Ulster

Open Days

Come and say hello, we'd love to show you around. There are lots of ways to experience Ulster University whilst you are making your decision. Our Open Days are a great opportunity to really understand what life as a student is like at Ulster.

- ▶ Discover the 100s of courses we offer
- ▶ Hear real experiences from real students
- ▶ Attend subject talks from our lecturers
- ▶ Find out about the vast range of sports and societies, not to mention the fun you will have on and off campus!

View upcoming events:

ulster.ac.uk/opendays

Instagram UlsterUni
Facebook StudyAtUlster
YouTube StudyAtUlster
Twitter StudyAtUlster

Are you an
international student?

If you don't live in UK, Ireland or another EU country, contact us via ulster.ac.uk/global/contact to arrange a private visit, or find out when you can meet us in your country.

#WeAreUU

04

Welcome to Ulster University

| | |
|-------------------------------------|----|
| Teaching from real world experience | 6 |
| Careers and Study Abroad | 14 |
| Our research | 18 |

20

Location and Life

| | |
|-------------------------------|----|
| Reasons to study in NI | 20 |
| Life on campus | 22 |
| Accommodation | 30 |
| Sport | 34 |
| Students Union | 36 |
| Student support and wellbeing | 38 |

44

Our Faculties and Schools

| | |
|---|----|
| Your learning experience | 44 |
| Faculty of Arts, Humanities and Social Sciences | 46 |
| Faculty of Computing, Engineering and the Built Environment | 48 |
| Faculty of Life and Health Sciences | 50 |
| Ulster University Business School | 52 |

54

Our Courses

| | |
|----------------------|----|
| Subject course index | 54 |
|----------------------|----|

140

Application, Fees and Funding

| | |
|----------------------------|-----|
| How to apply | 140 |
| General entry requirements | 144 |
| Fees and Funding | 148 |

150

The Finer Points

| | |
|-------------------------------------|-----|
| Equivalence of qualifications table | 150 |
| Contact details | 152 |

Hello from Ulster University

At Ulster University, our students are at the heart of everything we do and we want to give you the most rewarding student experience possible.

We will provide an education experience that helps you to develop your skills and prepares you to be a future leader in your chosen field.

Our teaching is underpinned by world-leading research that has global significance and meaningful impact. This means your learning will be influenced by experts who are shaping our understanding of their subject - your area of study.

We work with business and industry to make sure that our courses meet their needs, meaning our diverse range of courses are created with your future career in mind. With 92% of our graduates in work or further study, our commitment to making sure our students are ready and able to achieve their goals is clear.

By joining Ulster University, you will join a vibrant student community where there are new friendships to be made, ideas to be shared, thinking to be challenged and opportunities to be explored.

This prospectus offers you a flavour of life at Ulster University; the unique student experience, the outstanding facilities on our campuses across Northern Ireland and the supportive learning environment where you can pursue your ambitions.

Whatever your aspirations, we want to give you the education experience to help you achieve them. We want you to enjoy everything that Ulster University has to offer and we look forward to welcoming you.

With best wishes,

Professor Paul Bartholomew
Vice-Chancellor and President

Teaching from real-world experience

We are committed to delivering industry-relevant education taught by a staff of world-leading experts and practitioners.

We work closely with employers and awarding bodies to develop our curriculum. This ensures our courses are relevant and, where possible, offer the professional qualifications and accreditations most desired by employers.

This is even more important now as industries are transforming at an unprecedented speed and employers are actively seeking employees with the skills and competencies to lead, adapt, and inspire.

Dr Joe Rafferty

Position: Lecturer in Computer Science
Faculty: Computing, Engineering and the Built Environment

3 Professional Highlights:

- ▶ Developing a sensing solution to help those who have dementia which was subsequently licenced to a local technology company. This project received the Ulster University Impact Excellence Award for Research Impact in 2018.
- ▶ Working with the BT Ireland Innovation Centre on several research-led innovations. This work has been recognised through a range of national and international awards from prestigious bodies such as Digital DNA, the TM Forum and the British Computing Society.
- ▶ Developing a free-to-use, Northern Ireland wide, Internet of Things (IoT) network. This network enables IoT devices to communicate to backend services in a secure fashion while consuming very little electrical energy, and enables the proliferation of smart solutions such as asset trackers, emergency beacons and remote monitoring of dangerous chemicals.

Why I teach at Ulster:

Ulster has incredible links with industry, which allows me to work with employers to identify what skills are needed for the future, and then develop programmes to help students get those skills. Our industry links help both my teaching and research to be really practical, and teaching cutting-edge technologies to the next generation of developers is incredibly rewarding.

Dr Valerie Hinch

Position: Teaching Fellow/
Placement Coordinator/
Course Director Biomedical Science
Faculty: Life and Health Sciences

3 Professional Highlights:

- ▶ UK Advanced Healthcare Awards: 'Transforming the Workforce – Advanced Dissection of Cancer Specimens by Biomedical Scientists Finalist' (2018).
- ▶ Ulster University Impact Excellence Awards - 'Placement Employer of the Year Finalist' (2018).
- ▶ NI Advanced Healthcare Awards: 'Transforming the Workforce - Advanced Dissection of Cancer Specimens by Biomedical Scientists Winner' (2017).

Why I teach at Ulster:

During 18 years of professional practice as an Advanced Biomedical Scientist, I developed a strong passion to share my expertise with our students so they can progress to become professional Biomedical Scientists and be at the forefront of patient healthcare.

Teaching from real-world experience



Dr Judith Wylie

Position: Senior Lecturer
Faculty: Ulster University Business School

3 Professional Highlights:

- ▶ Completing my professional exams to become a Chartered Accountant whilst training as a forensic accountant, an exciting career which allowed me to work on global fraud investigations.
- ▶ Leading a team which won a Distinguished Teaching Fellowship Award for excellence in embedding employability within teaching and learning activities. This included initiatives such as starting up a student business society which organises several events throughout the year – the highlight is always the annual ball!
- ▶ Completing my PhD investigating corporate social responsibility, exploring how businesses give back to people and the planet. This is a topic which is close to my heart and I am proud of how sustainability is embedded into everything we do at Ulster.

Why I teach at Ulster:

I absolutely love teaching at Ulster as we have such a strong connection with the business world so all my teaching and learning activities have a professional and entrepreneurial focus. I get a real buzz when we engage in guest lectures or active learning activities (such as online fraud investigation games with companies), and the professionals taking the lead are recent graduates. It is so inspiring to see the students you have taught excel in their careers and inspire the current students to achieve their goals.



Dr Declan Keeney

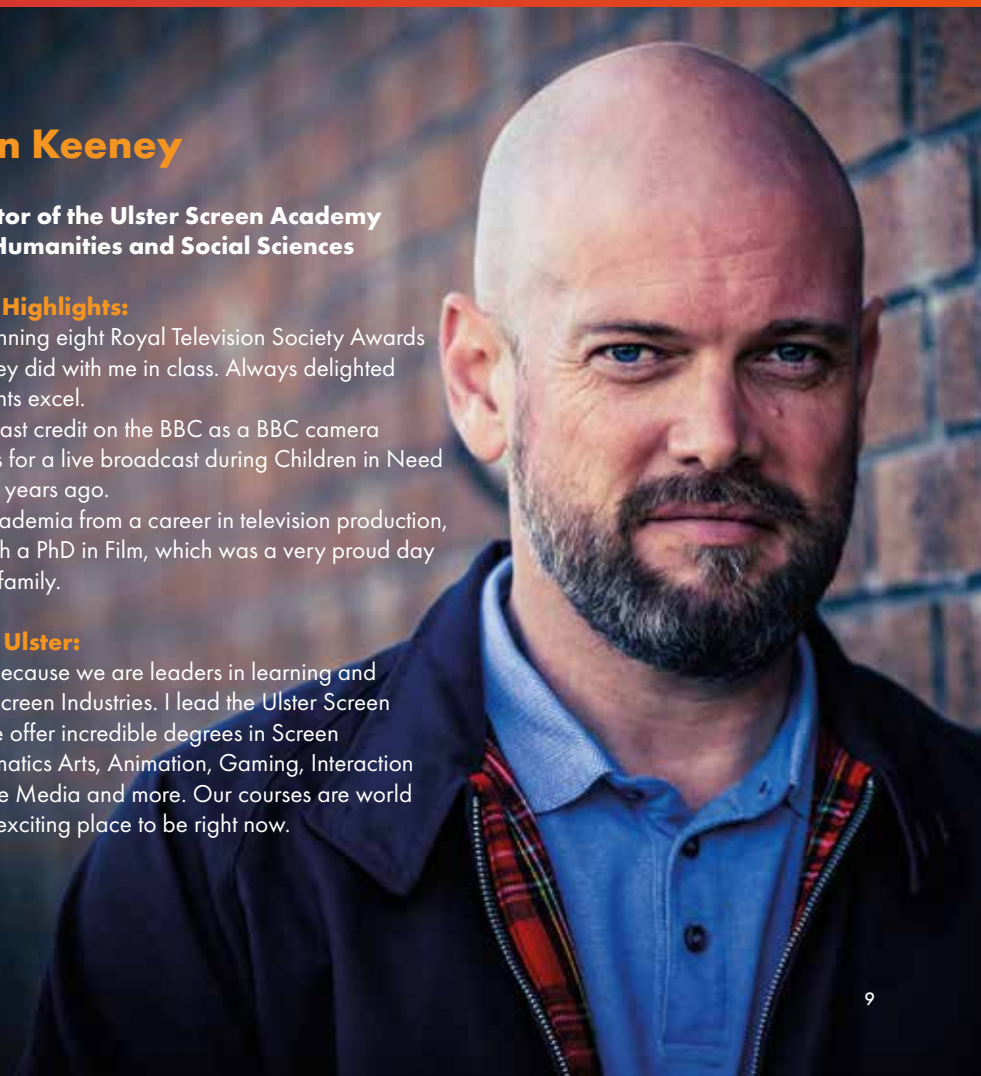
Position: Director of the Ulster Screen Academy
Faculty: Arts, Humanities and Social Sciences

3 Professional Highlights:

- ▶ My students winning eight Royal Television Society Awards for film work they did with me in class. Always delighted when my students excel.
- ▶ My first broadcast credit on the BBC as a BBC camera operator. It was for a live broadcast during Children in Need on BBC1 many years ago.
- ▶ Moving into academia from a career in television production, I graduated with a PhD in Film, which was a very proud day for me and my family.

Why I teach at Ulster:

I came to Ulster because we are leaders in learning and teaching for the Screen Industries. I lead the Ulster Screen Academy and we offer incredible degrees in Screen Production, Cinematics Arts, Animation, Gaming, Interaction Design, Interactive Media and more. Our courses are world class and it is an exciting place to be right now.



Degrees designed with your career in mind

Design

Industry-led course design

Our course teams and employability consultants are committed to making your degree career-focused and industry-leading.

Gain the skills and competencies employers want

We regularly review our course and module content with industry partners to ensure you have the most up-to-date skills and specialisms needed by employers.

Supporting skills and careers of the future

Our courses are underpinned by our world-leading research which means you will gain the latest skills and industry thinking.

Access the qualifications and accreditations to get ahead

We work with accrediting bodies to develop degrees that prepare you for future certifications or provide exemptions to some professional body exams.

Delivery

Student-centric teaching

We design our courses so you build not only your skills and knowledge, but the competencies needed to thrive in your future career.

Real-world experience

Our industry links mean that you may work on live industry projects and benefit from visiting professors or masterclasses from experts.

Real-world environments

We design our courses so that you learn in highly practical environments, seminars, and working project teams that will prepare you for the real world.

CV building, learning and assessment

Your course will not only develop your skills and knowledge, but you will also gain practical experience and project work that will demonstrate your expertise including portfolios, case studies, projects and more.

“

As student paramedics, we get to work alongside allied health professionals which gives us the key skills needed for working in a multidisciplinary team when qualified.

Alicia Campbell
Paramedic
Sciences



Your employability is our priority

Find out more
ulster.ac.uk/careers

Follow @CareersAtUlster on our social channels



“

I am preparing for placement within a hospital laboratory, where I will train to become a registered Biomedical Scientist. The support from my module co-ordinators and the Employability and Careers department is fantastic, it is evident that they are determined to bring out the best in their students and want us to achieve our goals.

Lauren McKeary
Biomedical
Science



At Ulster, we place employability at the heart of the student experience and provide all students with the opportunities and support they need to develop into highly employable graduates.

Get hired with Ulster

You are more likely to secure your dream job if you have a degree with real-world experiences. Our **Employability and Careers Service** is here to get you work-ready.

Personalised service

Benefit from one-to-one specialist advice from our experts within our award-winning **Employability and Careers Hubs** on campus or online. Our consultants offer friendly and impartial support with career planning and advice on developing the skills employers most want.

Paid work experience, internships and volunteering

Access an extensive range of part-time job opportunities, internships, paid placements, holiday jobs, jobs abroad and work experience opportunities.

Get an EDGE with employers

The **Ulster EDGE Award** provides official recognition and evidence of how you have developed your skills and networks through activities like hobbies, sports or volunteering. These activities develop leadership, communication and teamwork skills which are highly valued by employers and the **EDGE Award** recognises this, giving you an **EDGE** in the job market.

Meet career bodies, local and global employers

Build your network by attending our regular careers fairs and forums.

Prepare your CV and get interview ready

Build your CV and interview skills with digital resources and real-time feedback.

All your employability support on one platform

You can look for internships, placements and jobs, connect with employers, access expert advice and find out about employability events and webinars on our **Handshake** employability platform.

Career support after you graduate

The support doesn't stop once you graduate. You will still have access to world-class coaches, mentors and employability agents to secure your next step through our **UnLockU** programme.

Placements to build your career

Real-world learning and CV building experience

At Ulster, over 2,500 students annually engage in work-based experiences which help build their CV and increase their future career options. You can put your knowledge into practice, build your professional network, and begin the successful transition to post-university life.

Placements that work for you

We work with employer partners to co-design your professional practice and ensure your placement builds critical knowledge and industry skills.

Opportunities at home and abroad

We can connect you with local and global employers who have placement opportunities at home and abroad. We have partners in Asia, America and Europe with recent placement destinations including the USA, United Arab Emirates, New Zealand and Australia.

Industry placement year with professional practice qualification

Most of our courses include the option to complete a paid placement year in industry. You will gain real-world experience and a CV-building Diploma in Professional Practice or Diploma in Professional Practice - International.

“

When I was looking for a placement, I contacted the Employability Hub for help with my CV and applying to different posts. The team helped me understand the purpose of a CV and to personalise it towards the profile of the company. Once I had an interview date, I used the resources given to me by Employability, i.e., Interview 360. This really enhanced my interview skills and gave me much more confidence ahead of the interview. I was able to successfully use what I had learnt and secure what was a fantastic placement position at Almac Pharma Services as a Technical Quality Officer.

My year was spent as part of the Manufacturing and Packaging Process sub-team with a focus on packaging validation. One of my biggest achievements within this placement was supporting in the successful delivery of a new product introduction. This packaging project involved vial labelling, manual packaging and serialisation of a medication for the treatment of Acute Lymphoblastic Leukaemia (ALL), a type of cancer that particularly affects children. This product was essential to saving patients' lives and I was so proud to be a part of this project. My contribution to this project was recognised in the form of receiving an award by the Vice President of Pharma Services. This experience allowed me to gain a greater knowledge of the inner working of the pharmaceutical industry, but also the opportunity to liaise between pharmaceutical clients such as Pfizer, Janssen and Clinigen.

As I now progress into my final year of my degree, my placement year experience has put into context the reason why I pursued this course and I feel much more confident tackling the challenges which final year will present. Furthermore, throughout my placement within the TQ department I have also learnt what roles I would enjoy, as well as which roles I would not. Both personally and professionally, I have matured to the point where I am excited about my future career prospects. I have learnt a lot about my personal strengths, such as being well organised, ability to develop professional relationships and critically analyse information. I am so grateful to have completed my placement year in such an excellent company and I cannot wait for what lies ahead.

”

Codie-Lea Folliard
Biomedical Science
Placement – Almac



Our **Placement Response Team** is here to support you before, during and after your placement: ulster.ac.uk/careers

Study abroad with our Go Global programme

“

During my time at Ulster, I got the opportunity to live and experience New York for my placement year, organise real-life events, and develop my communication and managerial skills that will stand by my career in hospitality.

GoGlobal – Cormac King, International Hospitality Management



Our Global Mobility Team is dedicated to finding opportunities for our students to learn and study abroad through our International Student Exchange Programme.

- ▶ Semester or full-year study programmes. If you complete a full-year study abroad programme you will receive a Diploma in International Academic Studies (DIAS).
- ▶ Academic summer schools at international universities including the USA, China and India.

Short-term opportunities

If you like the idea of an international experience but aren't ready to commit to a year placement, then check out our short-term opportunities! These mobilities are typically between one week to one month long; by undertaking a short-term opportunity, you will gain experience of study, work or volunteer in a different cultural, linguistic, and/or social environment.*

Recent Opportunities:

- ▶ Go Philly, USA
- ▶ Taste of India, India
- ▶ Think Pacific, Fiji

Find out more:

ulster.ac.uk/goglobal
UUGoGlobal



*Travel preparation

Any student hoping to study or work abroad will undertake a travel preparation exercise, which will be reviewed and assessed for any potential risks. This exercise will ensure that you have foreseen any potential issues that may arise during your time abroad and consider ways of reducing these problems prior to leaving for your placement.



Over 300 institutions available worldwide for student exchange

Here are our top five reasons to study abroad:

- ▶ Strengthen your existing skills and develop new ones
- ▶ Add value to your degree with different classes
- ▶ Experience new cultures and gain life experiences
- ▶ Enhance your employability with new perspectives
- ▶ Improve your language skills

World-class innovators

Every day our cutting-edge research and innovations are making a difference to thousands of people and their communities while developing the careers and industries of the future.

You will be taught by world-class researchers and academics whose advances and discoveries are transforming societies and economies at home and abroad.

Find out more
ulster.ac.uk/research



OVER
45M
RESEARCH PUBLISHED
EVERY YEAR

Name: Professor Frank Lyons MBE
Position: Associate Dean (Research and Impact)

Making a difference by: Making music available to all.

Challenge: Current instruments and tools are challenging or inaccessible for some disabled musicians and composers.

Goal: Help disabled musicians compose and perform music.

Result: Using advances in creative technologies including virtual reality, Frank and his team created digital platforms so musicians with disabilities can make high-quality music. These technologies are now used by Frank's ensemble Acoustronic of disabled and non-disabled musicians and is the first inclusive ensemble to be appointed to a national music conservatory anywhere in the world.

Make a difference by studying: BMus Hons Music



Name: Professor Helene McNulty
Position: Director of the Nutrition Innovation Centre for Food and Health (NICHE)

Making a difference by: Understanding and harnessing the power of nutrition.

Challenge: Poor diet can impact adversely on people's health and contribute to an increased risk of disease throughout the lifecycle while better nutrition can improve health and prevent disease.

Goal: My goal is to conduct world-class research in human nutrition, and to lead other staff within my research centre to do likewise.

Result: My research impacts positively on people's health and wellbeing throughout their lives, from pregnancy and early life through to middle and older age.

Make a difference by studying: BSc Human Nutrition, BSc Dietetics.



Name: Professor Jim McLaughlin
Position: Head of the School of Engineering

Making a difference by: Saving lives with earlier diagnosis of heart disease.

Challenge: Heart disease is the leading worldwide cause of death with 2% of healthcare expenditure spent managing heart failure.

Goal: Increase speed and accuracy of diagnosis which subsequently improves the treatment of heart disease and reduces the number of strokes.

Result: Wearable heart failure devices which measure critical ECG, skin temperature, heart and respiration rates. Data is sent via Wi-Fi for clinicians to download quickly and easily.

Make a difference by studying: BSc Hons Biomedical Engineering



Name: Dr Susann Power
Position: Lecturer in Hospitality Management

Making a difference by: Reducing beach littering behaviour, supporting beach cleaners and protecting our precious coastline.

Challenge: In Northern Ireland we found 375 pieces of litter for every 100m stretch of beach; 67% of it is plastics and 80% caused by people visiting the beach.

Goal: To protect our marine environment and to encourage environmentally friendly beach user behaviour and sustainable tourism.

Result: Our research has explained the phenomenon of beach cleaning as a form of leisure-driven environmental activism. We support beach cleaning groups and give advice to the environmental sector. We are also investigating why people litter and are designing interventions that can stop this unwelcome behaviour and protect our environment.

Make a difference by studying: BSc International Travel and Tourism Management, BSc International Hospitality Management.



There are so many great reasons to study in Northern Ireland

A home from home

Northern Ireland is famed for being a friendly and affordable place to study, so whether you are coming to Northern Ireland for the first time, or have lived here all your life, you can be sure you'll enjoy one of the best student lifestyles in the world.

Connected

Northern Ireland is easy to get to, and around. The two main cities of Belfast and Derry~Londonderry are connected by road and rail, and there are plenty of ways to visit other areas of the country.

Affordable

Northern Ireland has the lowest student cost of living among UK regions (The National Student Money Survey 2020, [savethestudent.org](https://www.savethestudent.org/)). Students studying in Northern Ireland enjoy low rents, affordable living expenses, and lots of free entertainment.

Culture

Northern Ireland has lots of free museums, festivals, music and art so you'll never be short of something to see and do.

Parent friendly

There's plenty to do when your family comes to stay. Visit filming locations for popular TV shows like Game of Thrones, Line of Duty or Derry Girls, go to the Giant's Causeway World Heritage Site, stand in the spot where the Titanic was built or relax and catch up over a leisurely meal.

The great outdoors

You're never far away from an amazing experience in the great outdoors. From sea to mountain, there are lots of opportunities for surfing, canoeing, cycling and hiking in some of the most beautiful countryside you will ever see.

Nightlife

Live music, affordable clubbing, a vibrant LGBT+ scene and friendly community make Northern Ireland a great place to enjoy a memorable night out.

Great food

From local delicacies to international cuisine, every taste is catered for.

Life on campus

#WeAreUU

Getting to Northern Ireland

With direct flights from over 40 destinations, and the international hubs of London and Dublin close by, Northern Ireland is easy to reach from anywhere in the world.

Fast ferries running multiple times each day from the ports of Belfast and Larne will get you to Scotland and England, and Wales can be reached from Dublin.

Campuses you'll love

We have multiple campuses across Northern Ireland in Belfast, Coleraine, Jordanstown and Derry~Londonderry.

Each campus has its own distinctive atmosphere and you can be sure that wherever you choose to study, you will have a fantastic student experience.



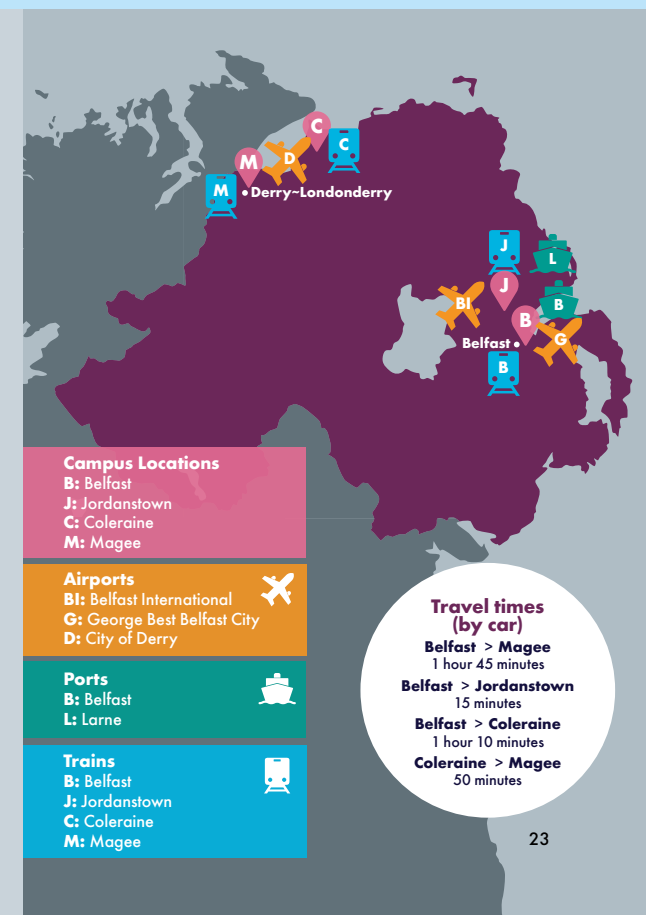
Magee



Coleraine



Belfast



Campus Locations

B: Belfast
J: Jordanstown
C: Coleraine
M: Magee

Airports

BI: Belfast International
G: George Best Belfast City
D: City of Derry

Ports

B: Belfast
L: Larne

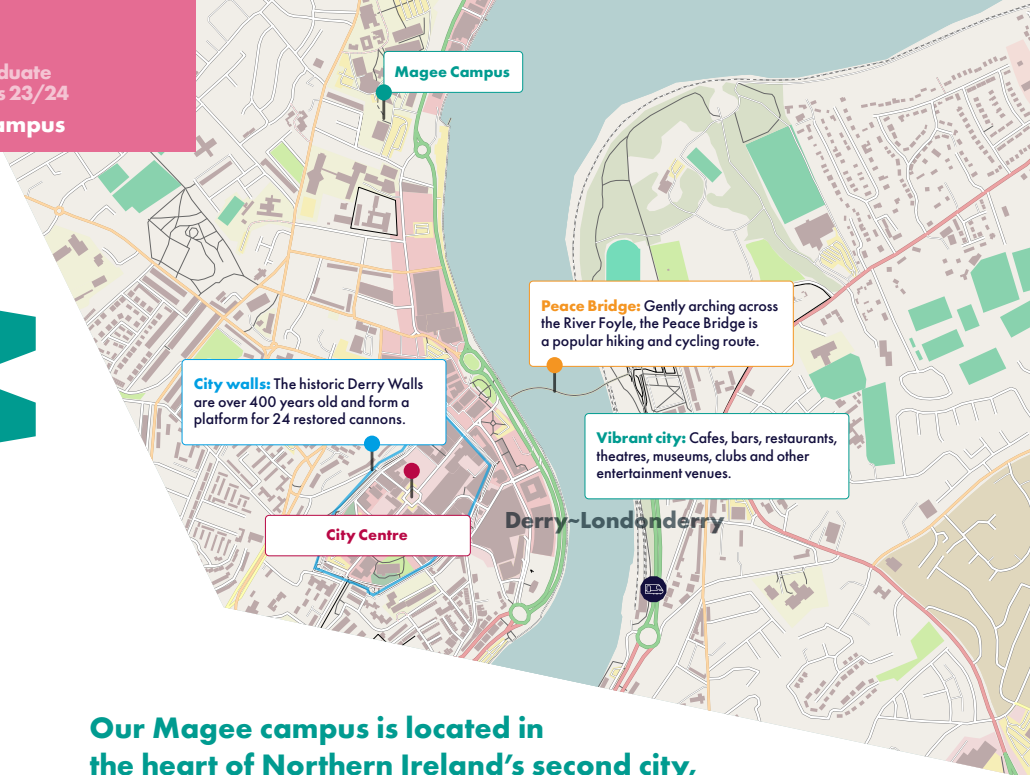
Trains

B: Belfast
J: Jordanstown
C: Coleraine
M: Magee

Travel times (by car)

Belfast > Magee
1 hour 45 minutes
Belfast > Jordanstown
15 minutes
Belfast > Coleraine
1 hour 10 minutes
Coleraine > Magee
50 minutes

Magee



Our Magee campus is located in the heart of Northern Ireland's second city, Derry~Londonderry, the capital of the North West, and is only a short distance from idyllic County Donegal.

Campus character

Magee offers a city campus with a friendly vibe. Impressive, historic buildings such as our iconic Martha Magee building blend perfectly with our modern £11M state-of-the-art teaching block and £1.3M refurbished library facilities. This campus is home to the Spatial Computing and Neurotechnology Innovation (Scan-i) hub which uses cutting-edge technology to determine the brain and body's responses to stress, fatigue, achievement, and other stimuli to develop the next generation of human/machine interaction. There are performance spaces for those studying music and drama and collaborative study spaces for those working on group projects. Magee's diverse range of courses include business, nursing, sport, music, drama, psychology, education, computing and engineering, so there is something for everyone.

The City of Derry is famous for its festivals, including the Foyle Film Festival, Halloween celebrations, Maritime Festival and Derry Jazz Festival. The vibrant nightlife is complemented by a wide range of cultural venues and activities, and the city's fame has spread thanks to the popular TV show Derry Girls. Alongside being one of the most affordable places to live in the UK, the friendliness of the people of Derry~Londonderry make our Magee experience truly "Legenderry".

...by train

Belfast 2hrs 10mins
Coleraine 40mins

...by air

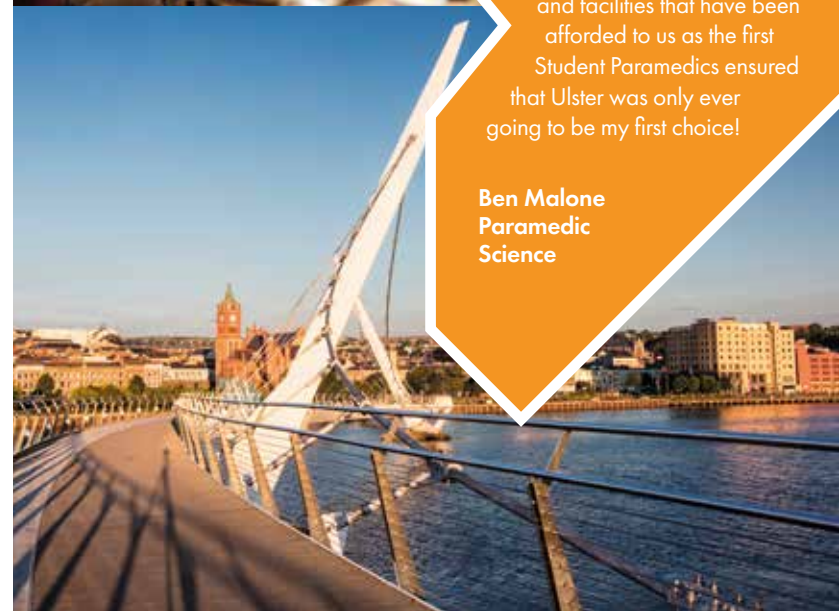
City of Derry Airport 20mins drive



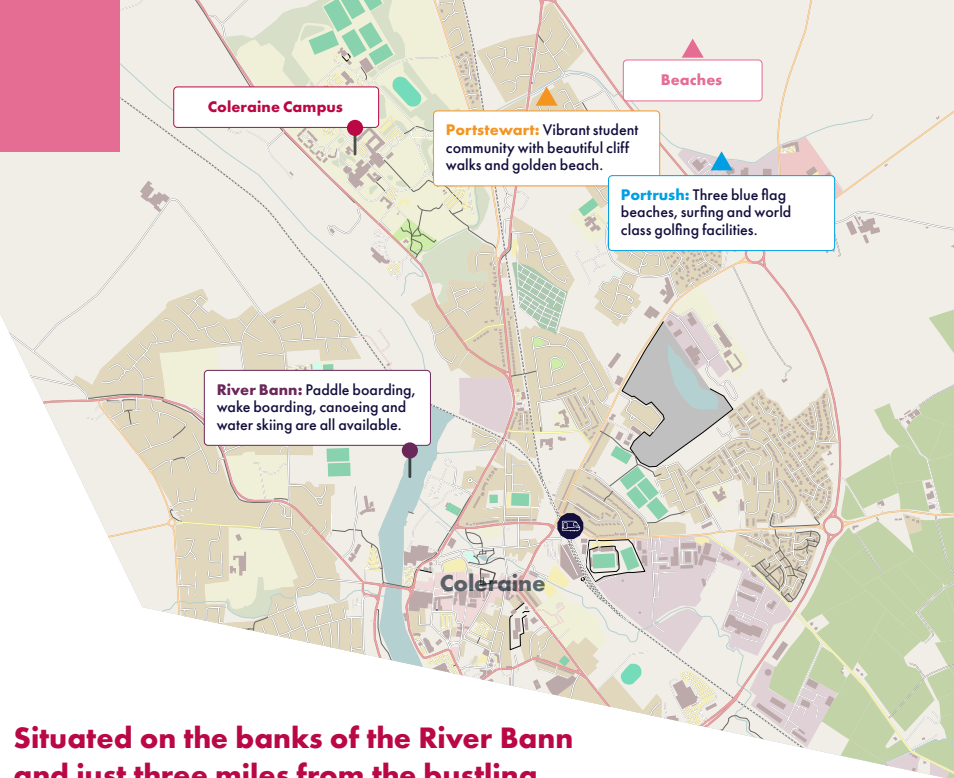
“

For me, Ulster and Magee really stand out as a vibrant, friendly and dedicated campus and university. The investment and facilities that have been afforded to us as the first Student Paramedics ensured that Ulster was only ever going to be my first choice!

Ben Malone
Paramedic
Science



Coleraine



Situated on the banks of the River Bann and just three miles from the bustling seaside towns of Portrush and Portstewart, our Coleraine campus is an outdoor lover's dream.

Campus character

Courses at our Coleraine campus focus on health, the environment, hospitality and communication. The beautiful campus complex includes the Riverside Theatre, a state-of-the-art sports complex and woodland heritage trail, as well as modern teaching and studying facilities. We have invested £6.5M in a media centre which includes a BBC TV studio, multimedia newsroom and editing suites. The campus also houses a model pharmacy and working optometry clinic which offers free student-led eye tests.

The Atlantic coast offers opportunities for surfing, body boarding and lots of other water sports. The Giant's Causeway World Heritage Site, Game of Thrones Ballintoy Harbour and Carrick-a-Rede rope bridge are must-see attractions within easy striking distance of campus. The area is famed for its sporting credentials, hosting both the Open Golf Championship and the North West 200 motorcycle festival.

Above all, it's a welcoming place for students, with lots of cafes, bars and club nights available, making our Coleraine campus extremely popular.

...by train

Belfast 1hr 30mins
Derry~Londonderry 40mins



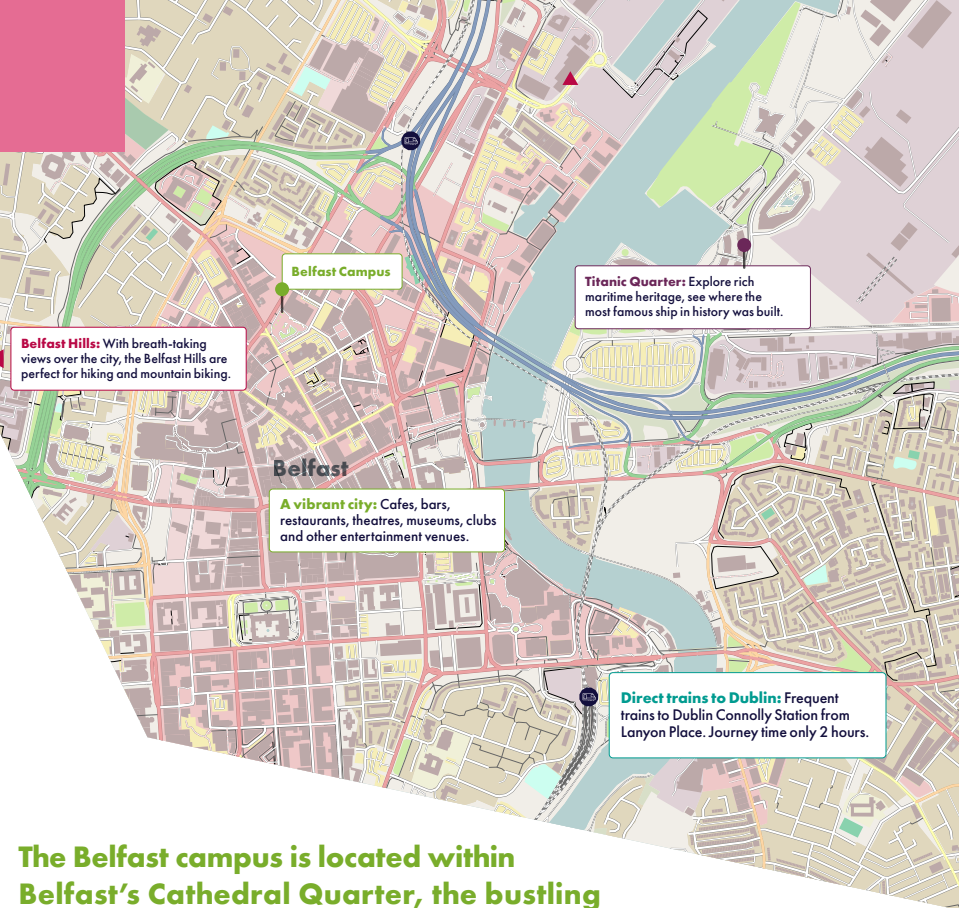
“

Coming from a big city like Dublin, I didn't expect the Coleraine campus to be so lively and active. The campus is also near the coastal towns of Portstewart and Portrush which have great night life and the beach, that I enjoy going to a lot! It was a great decision to come here and I don't regret it at all!

**Alsaad Alhassan
Pharmacy**



Belfast



The Belfast campus is located within Belfast's Cathedral Quarter, the bustling cultural centre of the city. We have invested heavily in developing modern, state-of-the-art facilities with the latest technologies to provide you with the best learning experience possible.

Campus character

With digital and social connectivity at its heart, our Belfast campus has a modern, creative vibe and embraces a range of subjects including art and design, architecture, hospitality, computing, engineering, business and management. The campus is home to Academy – our award-winning training restaurant, an art and design shop showcasing the talent within Belfast School of Art and exhibition spaces. The brand-new 75,000m² development will accommodate 15,000 students and staff and is the core of the innovation district of the city.

...by train

Derry~Londonderry
2hrs 10mins
Coleraine 1hr 30mins
Newry 1hr
Dublin 2hrs

...by air

George Best Belfast City Airport
10mins drive
Belfast International Airport
30mins drive



“

I am an international student studying at Ulster University. I arrived in Belfast in September and what an experience it has been. I have come across so many nice people who are very hospitable. I have made new friends and I never run out of places to go and explore. If you are thinking of coming to Belfast stop thinking just do it!

Temiseayo Britto
Biomedical
Science



Image: An example of our Belfast accommodation

Make yourself at home

Choosing where to live can be just as important as deciding on the course to study at university.



Accommodation guarantee

We guarantee all first year students who have made Ulster their first choice a place in one of our halls.*

*** Accommodation must be booked by 7 July (14 August for International students).**

Our award-winning accommodation has:

- ▶ Self-catering facilities
- ▶ High-speed Wi-Fi
- ▶ Laundry services
- ▶ Access to gym facilities
- ▶ Student hubs for socialising

6 reasons to stay in university accommodation

1

Your social calendar is sorted

From trips to Ikea, nights out and bake-offs, there's always loads going on – a great way to meet new people and feel at home.

2

It helps you budget

Bills are included in your rent – utilities, Wi-Fi and housekeeping are all covered.

3

There's space to hang

With student hubs and outdoor spaces you won't always be stuck in your room.

4

You get support when you need it

From changing a lightbulb to student wellbeing, our Resident Assistants (all current students) are here to help you.

5

It's a safe place to be

With 24/7 security, CCTV and control over who enters your space, you and your belongings will be safe and secure.

6

A great location is guaranteed

All our accommodation is located on or close to our four campuses.



Belfast Accommodation City centre living

Brand new, state-of-the-art accommodation. Ensuite apartments, studio and twin apartments. Everyone has access to the indoor and outdoor communal spaces available.

Within walking distance to campus

5 mins walk to Cathedral Quarter | 20 mins walk to train station

Jordanstown Accommodation Campus living

Dalriada Village consists of five bed self-catering apartments with ensuite bathrooms and shared kitchen and living facilities situated on campus surrounded by idyllic green space. Studio apartments also available. Everyone has access to car parking and bike storage.

7 miles to Belfast campus

20 mins walk to train station | 15 mins drive to Belfast

Coleraine Accommodation Campus living

Cranagh Village, Errigle and Knocklayde are a mix of ensuite apartments and six bedroom houses with shared bathrooms, communal kitchen and living areas. Studio apartments available. Everyone has access to car parking and bike storage.

Within walking distance to campus

5 mins walk to train station | 10 mins drive to Portrush or Portstewart | 1 hr 10 mins drive to Belfast



Magee Accommodation City centre living

Coppin House and Duncreggan Village are a mix of ensuite and shared bathroom apartments with kitchen and living areas. Studio apartments also available. Everyone has access to car parking and bike storage.

Within walking distance to campus

35 mins walk to train station | 1 hr 45 mins drive to Belfast

Accommodation cost & application timeline

- March 2023** ● Accommodation applications open and go live online
- June 2023** ● Accommodation open days across all campuses
- July 2023** ● New students must have applied for accommodation by 7 July to be eligible for our accommodation guarantee
- August 2023** ● International students are guaranteed accommodation if they apply by the 14 August
- Mid-August 2023** ● After A Level results day, allocation of rooms to all students who have applied starts
* For those students entering clearing, you can still apply for accommodation
- September 2023** ● Allocation of all rooms completed. We look forward to welcoming you on campus!
- December 2023** ● International students who want to apply for accommodation for semester 2 only need to apply by 14 December

Belfast
£125

*Per week

Coleraine
£105

*Per week

Jordanstown
£122

*Per week

Magee
£90

*Per week



Sport for all

Find out more
ulster.ac.uk/sport
ulster.ac.uk/taes
uusu.org/get_involved/sports

Be part of 'Team Ulster'

Whether you want to play social or competitive sport you can join one of our 70+ clubs to make memories, break records and be part of something special during your time at Ulster. From sub aqua, canoeing and mountaineering to taekwondo, gaelic football and rugby, we have loads of sports clubs you can play in and compete with.

Performance Sport

At Ulster University we are passionate about performance and helping people fulfil their potential.

We have tailored student support programmes to increase performance levels of individuals and teams, to maximise competitive success and enhance your student experience at Ulster University.

Talented Athlete Entry Scheme

We understand the dedication and commitment it takes to compete at the highest level. Long hours of training, intense regimes and competitions can sometimes mean a sacrifice in examination performance.

Our Talented Athlete Entry Scheme is designed to support and nurture aspiring athletes by reducing the entry grades required for full-time undergraduate courses.

Fantastic Facilities

Whether you are an athlete or a complete beginner, everyone can benefit from our excellent sporting and gym facilities at affordable student rates.

Choose between unlimited gold membership and pay-as-you-go options. Our sports centres have it all, including state-of-the-art fitness studios, a wide range of classes and multi-sport indoor and outdoor facilities, all supported by fully trained fitness staff.

Your Student Voice

We are a member-led organisation, headed by seven elected Student Officers, here to represent, connect and support you. We represent the student population on every University committee, ensuring your voice is always heard.



How do we support you?

- ▶ **The UUSU Advice Bureau** provides independent, confidential, and impartial advice on a range of academic and welfare issues
- ▶ **Our Academic Representatives** raise issues and suggestions with your course teams, working together to deliver the best possible course experience
- ▶ **Our Sabbatical Officers** are former students who champion the issues that matter to you

How you can support others?

If you become a course rep you can get involved in decision-making and help influence change by giving a voice to your fellow students.



Your Student Destination

You can access all the benefits of your membership of UUSU at our four campus locations or online at UUSU.org.

Find your tribe with UUSU Clubs and Societies

We have over 100 student-led societies across all our campuses. They are a great way to meet new people or try something new. They also give you valuable experience and skills to enhance your CV.

If you have a specific interest or passion, we can help you set up your own society!

Join the Party

From registration to graduation our activities team give you plenty of opportunities to socialise both on and off campus. They put on student nights, comedy gigs, acoustic sessions and can help you create your own events.

Sports for fitness and fun

Benefiting from Ulster University's sports facilities, UUSU have over 70 sports clubs and teams, including Disc Golf, Sub Aqua, Squash, Golf and Taekwondo. You can get involved in sport at any campus it doesn't have to be the campus where you are studying.

Volunteer with UUSU

We work closely with several external organisations to deliver exciting and rewarding volunteering opportunities during your time at Ulster.

Once you register to study with us, you automatically become a member of the

UUSU
ULSTER UNIVERSITY
STUDENTS' UNION

Student Enterprise Centre

UUSU Enterprise offers advice and guidance to help you get your business idea up and running, from developing a business plan to sourcing funding.

You can benefit from:

- ▶ Skills workshops
- ▶ Our entrepreneurship programme to network and test ideas
- ▶ Industry advisors and alumni mentors
- ▶ Start-up advice including legal and funding support

Visit ulster.ac.uk/enterprise for more info

Find out more

uusuu.org

UUSUOnline

UUSU_Online

UUSU

“

I care deeply about the university and my campus and I do my best to be involved in any way I can, including being a class rep and a member of the Student Council.

Úna Hendron
Drama



We're here for you every step of the way

University life is exciting, and we know you will experience a big change with new friends, new studies and new living situations. We are here so that you can enjoy life at Ulster University to the fullest and have the best student experience possible.

“

The wellbeing support for students at Magee is nothing short of amazing, all the staff are so friendly and kind and are always open to talk to anyone.

Jordan Shaffer
Computer
Science



“

I couldn't promote studying at UU enough as I feel so supported. Any queries I have had in the last year have been answered promptly, with warmth and eagerness to help.

Lauren McKeary
Biomedical Science



Campus life

We offer lots of ways for you to connect with others, get active, learn new things and settle into university life, along with giving you the opportunity to help fellow students. We find that these experiences help you to have a healthy, productive and enjoyable time at university.

Our Student Wellbeing team is always on hand to offer free, professional, confidential and accessible services in a number of areas.

Money matters

We can help you budget and manage your money so you can live within your means. We can also offer guidance and information on financial matters including tuition fees, bursaries and access to financial support.

Counselling

All our students can access face-to-face counselling support from a trained counsellor, on or off campus. We also offer a confidential 24/7 counselling helpline.

Your wellbeing

We can provide advice and guidance on a range of issues like dealing with stress, academic matters and how to fit into student life. We want you to take good care of yourself, both physically and emotionally, and will be with you at every step of your time at UU with all the help you need.

ulster.ac.uk/wellbeing

Our AccessAbility team

If you have a disability or long-term medical condition, including mental health challenges or specific learning difficulties (e.g. ADHD, dyslexia), our AccessAbility team can provide you with a range of support and advice. You may be able to access funded support for assistive technology software and equipment or non-medical support. Let us know as soon as possible so we can work with you to meet your needs.

Support for parents and guardians

We understand that this can be an exciting but challenging time as you prepare your child for their next chapter. We want to let you know that we are here to support you through every stage of your research, application and hopefully future enrolment at Ulster.

A guide for parents and guardians

We have created a useful guide to walk you through the process, what you and your child should consider when choosing their university, and critical milestones and dates. Key areas covered:

- ▶ Is university right for them?
- ▶ Choosing the best university for your child
- ▶ Fees and finance
- ▶ Applying to university
- ▶ Is Ulster University the right choice for your child?

You can download the full Parents' Guide from – ulster.ac.uk/parentsguide

How we support pupils and schools

Working with Careers Teachers and Principals, we have a team of recruitment officers who visit local schools to provide careers and university advice from Year 10. As your child enters Year 13, we are on hand to offer advice on how to complete their application, including personal statements.

Meet us

Throughout the year, we run a series of events where you can experience life at Ulster. You can find out more at ulster.ac.uk/events

Before you apply

- ▶ Open Days – Your introduction to Ulster University, our course and support teams
- ▶ Course Events – An opportunity to delve deeper into courses and what life is like studying and living at Ulster

Once you receive your offer

- ▶ Applicant Events – Your chance to learn more about your course and what your day-to-day life at Ulster could be

We're here to answer your questions:

Admissions help including entry requirements
admissions@ulster.ac.uk

Accommodation
accommodation@ulster.ac.uk

Tuition Fees
fees@ulster.ac.uk

Student Wellbeing & Disability Support
studentwellbeing@ulster.ac.uk

Support for international students



We're here to help

Our Office for Global Engagement will support you through the application process and throughout your time at Ulster University.

Why should you consider Ulster?

Ulster delivers a world-class UK university experience with the benefit of the lowest student cost of living in the UK.

Help during your application

As you work through your application we are here to help answer your questions on:

- ▶ Academic entry requirements and equivalence
- ▶ English language requirements and acceptable tests

We also hold regular webinars on applying to UU.

Help before your arrival

Once you have accepted your offer from Ulster, we are here to help you plan your arrival.

- ▶ Accommodation and where to live
- ▶ Pre-arrival information including how to get here

Free and confidential immigration advice

Our Compliance Team is here to help with visa and immigration requirements before and during your studies with us.

- ▶ Student visa
- ▶ Extending your visa

ulster.ac.uk/global/visa-immigration

Find out more
+44 (0)28 9036 6755
global@ulster.ac.uk
ulster.ac.uk/global


Come and meet us in your country!

We regularly attend fairs and events world-wide and hold WhatsApp events where you can ask questions.

Welcome Week

We're here to help you settle into university life and living in Northern Ireland.

- ▶ Pick up service from local airports
- ▶ Information sessions
- ▶ Meet the academic teams and support staff
- ▶ Social events

ulster.ac.uk/global/pre-arrival

Your learning experience

“

The teaching staff have been so supportive and have got to know us as individuals. They are always available to answer our questions and help in any way they can. The classes are interesting and there is a wide variety of choice in coursework topics we can choose.

Rachel Millar
Marketing



How will I learn?

At Ulster you will attend lectures to learn the key concepts of your subject. You will also attend seminars and tutorials, which offer the opportunity to discuss these concepts in smaller groups with your fellow students and teaching staff.

Learning for your future career

We understand how important it is that your degree prepares you for your career. That's why we involve industry in your teaching. This could be through guest lectures, field trips, or by working on projects set by local and global businesses.

Learning in industry

Many of our degree programmes include placement and practice opportunities. These not only offer a great way to get real-life experience, but also give you the opportunity to build relationships with potential employers.

Equipment and facilities

You will learn in state-of-the-art facilities, with industry-standard equipment. Our architecture super-studio, award-winning student-run restaurant, TV studios, financial trading room, laboratories, art workshops, on-campus optometry and model pharmacy are just some examples of how you benefit from our investment in modern facilities which mirror what you will experience when you start working.

Library Services

We know everyone learns in different ways so we have created libraries that are designed to suit various study and work requirements. Each campus has its own library and students are able to access all facilities, no matter which location they are in. There are designated quiet zones as well as collaborative spaces and learning areas. Take advantage of our 24 hr computer labs and printing services, and access ebooks and journals wherever you are. Our library staff are always willing to help and make sure you get the most out of our facilities.

How will I be assessed?

Coursework could include reports, group and individual tasks, presentations, projects and showcases. Regular feedback on your coursework helps you to develop your skills and knowledge. Exams feature in some, but not all modules.

Leaders of learning innovation

Ulster University is at the forefront of learning innovation. We introduced digital learning over 20 years ago and since then, we have been constantly developing the ways in which we teach to ensure they are engaging, interesting, flexible and meet the needs of our students.



We Are the Faculty of Arts, Humanities and Social Sciences

We are six schools dedicated to helping people make sense of our past, present and future. We tell stories, challenge, create and help others to reach their full potential, making a positive impact on people's lives.

- ▶ **Belfast School of Art**
- ▶ **School of Arts and Humanities**
- ▶ **School of Communication and Media**
- ▶ **School of Education**
- ▶ **School of Law**
- ▶ **School of Applied Social and Policy Sciences**

We are home to state-of-the-art facilities

- ▶ Industry-standard television, music and radio studios, digital editing suites and Apple computer labs
- ▶ Mock courtroom to simulate real life scenarios, award-winning Law Clinic and Transitional Justice Institute
- ▶ Performance spaces, artist studios, fashion, textile and print workshops
- ▶ An art and design shop showcasing the talent within Belfast School of Art



We Are the Faculty of Computing, Engineering and the Built Environment

We are four schools committed to driving scientific and technological innovation, powering the economy and building a forward-thinking future. We connect people, find solutions to challenges, create sustainable societies and solve healthcare problems, creating better ways and places for people to live and work.

- ▶ Belfast School of Architecture and the Built Environment
- ▶ School of Computing
- ▶ School of Computing, Engineering and Intelligent Systems
- ▶ School of Engineering

We are home to state-of-the-art facilities

- ▶ Onsite engineering labs with the latest technology and software
- ▶ Pioneering cognitive robotics lab
- ▶ NIBEC – one of Europe's leading research centres for medical engineering
- ▶ CST – an industry leader in sustainable energy research
- ▶ Modern, well-equipped architecture design studios



We Are the Faculty of Life and Health Sciences

We are eight schools committed to improving quality of life by addressing some of the most important issues of our time including climate change, sustainability, poverty, and helping others by creating healthy and active societies.

› School of Biomedical Sciences

› School of Geography and Environmental Sciences

› School of Health Sciences

› School of Medicine

› School of Nursing

› School of Pharmacy and Pharmaceutical Sciences

› School of Psychology

› School of Sport



We are home to state-of-the-art facilities

- › Onsite clinics to create real-world environments
- › Sports Institute Northern Ireland, delivering expert advice to NI's top athletes
- › Five research institutes finding innovative ways to help society, the economy and the environment
- › Research equipment to investigate diverse environments

We Are the Ulster University Business School

One of the largest business schools in the UK, we are continuously working to empower businesses, creating the next generation of entrepreneurs. We are innovators and we create the goods, services and experiences demanded, at home and abroad.

**We are
home to
state-of-the-art
facilities**

› Department of Accounting,
Finance and Economics

› Department of Hospitality
and Tourism Management

› Department of Global Business
and Enterprise

› Department of Management,
Leadership and Marketing

› Financial Innovation Laboratory –
experience a real-life trading
environment

› Academy restaurant – an award
winning licensed training restaurant

› Interactive lecture theatres
and collaborative spaces

› Food and Consumer Testing Suite
with product development kitchens
and consumer research facilities

Subject course index

| ART AND DESIGN INCLUDING DIGITAL | | SOCIAL WORK AND COMMUNITY YOUTH WORK | |
|--|----------|---|----------|
| ANIMATION | 58 | SOCIAL WORK | 134 |
| ART AND DESIGN (FOUNDATION YEAR FOR SPECIALIST DEGREES) | 60 | COMMUNITY YOUTH WORK | 72 |
| FINE ART | 91 | COMMUNITY YOUTH STUDIES | 72 |
| TEXTILE ART, DESIGN AND FASHION | 139 | SOCIAL, HEALTH POLICY AND COMMUNITY | |
| PRODUCT DESIGN | 129 | SOCIAL POLICY | 133 |
| GRAPHIC DESIGN | 94 | SOCIAL POLICY WITH SUBJECT COMBINATIONS (CRIMINOLOGY OR SOCIOLOGY) | 133 |
| ILLUSTRATION | 99 | HEALTH AND SOCIAL CARE POLICY | 96 |
| INTERACTIVE MEDIA, DESIGN & COMPUTING | | COMMUNITY DEVELOPMENT | 71 |
| INTERACTION DESIGN | 100 | COMMUNICATION AND COUNSELLING STUDIES | |
| INTERACTIVE MEDIA | 101 | COMMUNICATION AND COUNSELLING STUDIES | 70 |
| INTERACTIVE COMPUTING | 100 | SOCIOLOGY | |
| SCREEN, FILM, CREATIVE INDUSTRIES & PERFORMING ARTS | | SOCIOLOGY | 135 |
| SCREEN PRODUCTION | 132 | SOCIOLOGY WITH SUBJECT COMBINATIONS (CRIMINOLOGY OR POLITICS AND INTERNATIONAL STUDIES) | 135 |
| CINEMATIC ARTS | 68 | POLITICS | |
| PHOTOGRAPHY WITH VIDEO | 126 | POLITICS AND INTERNATIONAL STUDIES | 128 |
| GAMES DESIGN | 93 | POLITICS AND INTERNATIONAL STUDIES WITH CRIMINOLOGY | 128 |
| DRAMA | 80 | LAW, CRIMINOLOGY AND CRIMINAL JUSTICE | |
| DRAMA WITH SUBJECT COMBINATIONS (EDUCATION, IRISH, MARKETING OR MUSIC) | 80, 81 | LAW | 109 |
| MUSIC | | LAW WITH SUBJECT COMBINATIONS (ACCOUNTING, CRIMINOLOGY, IRISH, MARKETING OR POLITICS AND INTERNATIONAL STUDIES) | 110, 111 |
| MUSIC | 119 | CRIMINOLOGY AND CRIMINAL JUSTICE | 77 |
| MUSIC WITH SUBJECT COMBINATIONS (DRAMA, EDUCATION OR IRISH) | 120 | GEOGRAPHY, ENVIRONMENTAL AND MARINE SCIENCES | |
| MUSIC, SOUND AND TECHNOLOGY | 119 | GEOGRAPHY | 93 |
| LANGUAGE AND LINGUISTICS | | GEOGRAPHY WITH SUBJECT COMBINATIONS (EDUCATION OR PSYCHOLOGY) | 94 |
| LANGUAGE AND LINGUISTICS (WITH OPTIONAL SPECIALISM IN COUNSELLING STUDIES) | 107 | ENVIRONMENTAL SCIENCE | 89 |
| IRISH AND IRISH STUDIES | | ENVIRONMENTAL SCIENCE WITH SUBJECT COMBINATIONS (EDUCATION OR PSYCHOLOGY) | 89 |
| IRISH LANGUAGE | 103 | MARINE SCIENCE | 113 |
| IRISH LANGUAGE AND LITERATURE | 103 | PLANNING, REGENERATION & DEVELOPMENT, REAL ESTATE & ENVIRONMENTAL HEALTH | |
| IRISH WITH SUBJECT COMBINATIONS (COMPUTING, DRAMA, EDUCATION, MARKETING OR MUSIC) | 104, 105 | PLANNING, REGENERATION AND DEVELOPMENT | 127 |
| MODERN IRISH | 105 | REAL ESTATE | 131 |
| ENGLISH | | ENVIRONMENTAL HEALTH | 88 |
| ENGLISH | 87 | ARCHITECTURE, CONSTRUCTION, CIVIL ENGINEERING, ENERGY AND SURVEYING | |
| ENGLISH WITH SUBJECT COMBINATIONS (EDUCATION OR HISTORY) | 87 | ARCHITECTURE | 60 |
| ENGLISH AND HISTORY | 88 | ARCHITECTURAL ENGINEERING | 59 |
| JOURNALISM | | ARCHITECTURAL TECHNOLOGY AND MANAGEMENT | 59 |
| JOURNALISM | 106 | CONSTRUCTION ENGINEERING AND MANAGEMENT | 76 |
| JOURNALISM WITH SUBJECT COMBINATIONS (EDUCATION, ENGLISH OR HISTORY) | 106, 107 | CIVIL ENGINEERING | 69 |
| HISTORY | | ENERGY | 85 |
| HISTORY | 97 | RENEWABLE ENERGY ENGINEERING | 132 |
| HISTORY WITH SUBJECT COMBINATIONS (EDUCATION OR ENGLISH) | 97 | BUILDING SURVEYING | 64 |
| EDUCATION | | QUANTITY SURVEYING AND COMMERCIAL MANAGEMENT | 130 |
| EDUCATION WITH SUBJECT COMBINATIONS (BUSINESS, COMPUTING, DRAMA, ENGLISH, ENVIRONMENTAL SCIENCE, GEOGRAPHY, HISTORY, IRISH, JOURNALISM OR MUSIC) | 82 | ENGINEERING | |
| EDUCATION WITH DIGITAL LEARNING | 82 | MECHANICAL ENGINEERING | 115, 116 |

Important Notice

From September 2022, students studying School of Health Sciences undergraduate programmes based at the Jordanstown campus are scheduled to transition to the enhanced Magee campus. Precise timings will be communicated as we progress through the final stages of the build of the Magee campus, as will any material changes to such scheduled transition. Courses affected are marked with an asterisk in the following course entries.

| MECHANICAL ENGINEERING WITH ENTERPRISE DEVELOPMENT | | PHARMACY | |
|--|-----|---|-----|
| MECHANICAL AND MANUFACTURING ENGINEERING | 115 | PHARMACEUTICAL BIOSCIENCE | 125 |
| TECHNOLOGY WITH DESIGN | 139 | PHARMACY | 125 |
| MECHATRONIC ENGINEERING | 117 | PSYCHOLOGY | |
| ELECTRICAL AND ELECTRONIC ENGINEERING | 83 | PSYCHOLOGY | 129 |
| ELECTRONIC ENGINEERING | 84 | SPORT, COACHING AND MANAGEMENT | |
| ELECTRONIC ENGINEERING WITH ENTERPRISE DEVELOPMENT | 85 | SPORT AND EXERCISE SCIENCES | 137 |
| BIOMEDICAL ENGINEERING | 62 | SPORT STUDIES | 138 |
| ENGINEERING MANAGEMENT | 86 | SPORT, PHYSICAL ACTIVITY AND HEALTH | 138 |
| RENEWABLE ENERGY ENGINEERING | 132 | SPORT AND EXERCISE NUTRITION | 137 |
| COMPUTING | | FOOTBALL COACHING AND BUSINESS MANAGEMENT | 92 |
| COMPUTING SCIENCE | 74 | OUTDOOR ADVENTURE | 123 |
| COMPUTING WITH EDUCATION | 75 | ACCOUNTING | |
| COMPUTER SCIENCE | 73 | ACCOUNTING (PATHWAYS) | 56 |
| COMPUTER SCIENCE (SOFTWARE SYSTEMS DEVELOPMENT) | 73 | ACCOUNTING WITH SPECIALISMS | 56 |
| SOFTWARE ENGINEERING | 136 | ACCOUNTING AND LAW | 57 |
| INTERACTIVE COMPUTING | 100 | ACCOUNTING WITH MANAGEMENT | 58 |
| COMPUTING TECHNOLOGIES | 75 | ACCOUNTING AND MARKETING | 57 |
| INFORMATION TECHNOLOGIES | 99 | FINANCE, INVESTMENT AND ECONOMICS | |
| ARTIFICIAL INTELLIGENCE | 61 | FINANCE AND INVESTMENT MANAGEMENT | 90 |
| COMPUTING SYSTEMS | 74 | FINANCIAL TECHNOLOGY | 90 |
| BIOLOGY AND BIOMEDICAL SCIENCES | | ECONOMICS | 81 |
| BIOLOGY | 61 | BUSINESS ECONOMICS | 65 |
| BIOMEDICAL SCIENCE | 63 | BUSINESS, ENTREPRENEURSHIP AND MANAGEMENT | |
| BIOMEDICAL SCIENCE, APPLIED (PATHOLOGY) | 63 | BUSINESS STUDIES | 66 |
| NUTRITION | | BUSINESS WITH SPECIALISMS | 66 |
| FOOD AND NUTRITION | 91 | BUSINESS WITH SUBJECT COMBINATIONS (COMPUTING, DRAMA, EDUCATION OR IRISH) | 67 |
| HUMAN NUTRITION | 98 | INTERNATIONAL BUSINESS | 101 |
| SPORT AND EXERCISE NUTRITION | 137 | BUSINESS ECONOMICS | 65 |
| HEALTHCARE | | BUSINESS ANALYTICS | 65 |
| DIETETICS | 78 | BUSINESS TECHNOLOGY | 68 |
| HEALTH PHYSIOLOGY/HEALTHCARE SCIENCE | 96 | MANAGEMENT | 112 |
| OCCUPATIONAL THERAPY | 122 | HUMAN RESOURCE MANAGEMENT | 98 |
| PARAMEDIC SCIENCE | 123 | LEADING ON CUSTOMER OPERATIONS (HLA OPTION ONLY) | 111 |
| PERSONALISED MEDICINE | 124 | MARKETING, COMMUNICATION, PR AND ADVERTISING | |
| PHYSIOTHERAPY | 126 | MARKETING | 114 |
| PODIATRY | 127 | COMMUNICATION, ADVERTISING AND MARKETING | 70 |
| DIAGNOSTIC RADIOGRAPHY AND IMAGING | 130 | COMMUNICATION MANAGEMENT AND PUBLIC RELATIONS | 71 |
| RADIOTHERAPY AND ONCOLOGY | 131 | INTERACTIVE MEDIA | 101 |
| SPEECH AND LANGUAGE THERAPY | 136 | HOSPITALITY, TRAVEL AND TOURISM | |
| NURSING | | INTERNATIONAL HOSPITALITY MANAGEMENT | 102 |
| NURSING (ADULT) | 121 | INTERNATIONAL TRAVEL AND TOURISM MANAGEMENT | 102 |
| NURSING (MENTAL HEALTH) | 121 | LEISURE AND EVENTS MANAGEMENT | 112 |
| OPTOMETRY | | CULINARY, FOOD AND FOOD SAFETY | |
| OPTOMETRY | 122 | CONSUMER MANAGEMENT AND FOOD INNOVATION | 76 |
| | | CULINARY ARTS MANAGEMENT | 78 |
| | | FOOD BUSINESS AND RETAIL MANAGEMENT | 92 |

Accounting (Pathways)

UCAS
N400

BSc Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

Our Accounting Pathways degree is uniquely designed so that you can learn the core principles of accounting with the opportunity to specialise in those areas most required by the fast-growing Professional Services industry – forensic services, financial economics or management.

I Will Learn

- Financial accounting and the concepts underpinning corporate financial reporting; management accounting and how the management accountant can facilitate business decision-making.
- The broader context of the economy and an understanding of key principles including accounting law, taxation, corporate finance, governance, risk, and ethics.
- A tailored curriculum resulting in a final degree in Accounting, Accounting (Forensics), Accounting (Financial Services) or Accounting (Management Consulting).

Real World Experience

- Tackle real life projects using Bloomberg industry software, imitating the type of work you will encounter when you graduate.
- Our course has been designed with industry leaders and is taught by professionals with specialist and global experience and links to key employers.
- Apply your knowledge in the workplace or a new economy through optional one year work placement or study abroad programme.

Career Opportunities

- Professional Accountant
- Business Analyst Auditor
- Tax Advisor
- Management Consultant
- Forensic Accountant

You must complete professional body exams to become a professional accountant. This degree can give you the maximum exemptions possible.

Why Ulster?

Accredited by Chartered Accountants Ireland, Association of Chartered Certified Accountants, Institute of Chartered Accountants in England and Wales, and Chartered Institute of Management Accountants.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB-BBC*

*if including Maths, Economics, Physics and Accounting.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Accounting with Specialisms

UCAS
NN43

BSc Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Meeting the local and global demand for accounting professionals, this unique course enables you to specialise in taxation, management, or analytics. You will learn the foundations of accounting and each specialism before deciding on your final specialism.

I Will Learn

- Financial and management accounting, finance, taxation, economics and key principles including business and corporate law, governance, ethics, leadership and strategy.
- Analytical problem solving, teamwork, the ability to undertake research, commercial awareness, and the ability to organise and communicate information.
- A tailored, curriculum resulting in a final degree in Accounting with Taxation, Accounting with Management or Accounting with Analytics.

Real World Experience

- Learn through real life projects imitating the type of work you will be doing when you graduate.
- Our course has been designed with industry leaders and is taught by professionals with specialist and global experience.
- Choose a placement year to build up work experience for your CV.

Career Opportunities

- Professional Accountant
- Business Management
- Analyst
- Management Accountant
- Tax Advisor
- Auditor

You must complete professional body exams to become a professional accountant. This degree can give you the maximum exemptions possible.

Why Ulster?

Accredited by globally recognised Chartered Accountants Ireland, Association of Chartered Certified Accountants and Chartered Institute of Management Accountants.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Economics, Physics and Accounting.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Accounting and Law

UCAS
NM41

BSc Hons

Belfast

Full-Time

4 year FT degree or 5 year with placement year

Designed so you can progress to a career in accountancy or law, you will gain an in-depth knowledge of the theory and practice of both areas whilst acquiring specialist knowledge in forensics, taxation, litigation, business recovery, and corporate law.

I Will Learn

- The principles, issues and applications of accounting and law (corporate and personal) and the broader financial and economic environment.
- Analytical and problem-solving skills relevant to law, business finance and investment decision-making.
- To analyse, interpret and communicate legal and financial information.

Real World Experience

- Tackle real life projects using industry software, imitating the type of work you will encounter when you graduate.
- Our course has been designed with industry leaders and is taught by professionals with specialist and global experience.
- Latest legal thinking from our world-leading School of Law.

Career Opportunities

- Accountant
- Solicitor
- Forensic Accountant
- Corporate Law Specialist
- Tax Advisor
- Professional Services

Further study and exams are required to become a professional accountant or to practice as a solicitor or barrister.

Why Ulster?

Accredited by Chartered Accountants Ireland, Association of Chartered Certified Accountants, The Law Society of Northern Ireland, The Bar Standards Board and The Solicitors Regulatory Authority.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB-BBB*

*if including Maths, Economics, Physics and Accounting.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Accounting and Marketing

UCAS
NN45

BSc Hons

Magee

Full-Time

3 year FT degree or 4 year with placement year

A flexible degree providing you with a solid foundation in the accounting and marketing aspects of business. You will study the fundamentals of accountancy and marketing, with the opportunity to specialise in areas that best match your personal interest and career aspirations.

I Will Learn

- Elements of accounting, economics, taxation, audit and assurance.
- Management, business law, consumer behaviour, international marketing and digital strategy.
- Creative thinking, project management, strategic planning, business start-up, problem-solving and interpersonal skills.

Real World Experience

- Tackle real life projects imitating the type of work you will encounter when you graduate.
- Our course has been designed with industry leaders and is taught by professionals with specialist and global experience.
- Choose a placement year to build up work experience for your CV.

Career Opportunities

- Professional Accountant
- Marketing Officer
- Financial Analyst
- Marketing Analyst
- Management Accountant
- Digital Marketing Executive

You must complete professional body exams to become a professional accountant. This degree gives you some exemptions.

Why Ulster?

Accredited by globally recognised Chartered Accountants Ireland, Association of Chartered Certified Accountants and Chartered Institute of Management Accountants.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Accounting with Management

Apply
online at
ulster.ac.uk

BSc Hons

Belfast

Part-Time

Higher Level Apprenticeship option available

Preparing you for success within the growing areas of accounting and professional services, this course has a focus on accounting with the flexibility to study management modules to support your interests and career aspirations.

I Will Learn

- ▶ Elements of accounting, economics, taxation, risk management, audit and assurance.
- ▶ Key management topics such as managing people, strategic business planning, supply chain management and more.
- ▶ To develop analytical and problem-solving skills, through the study of the theory and practice of accounting and management.

Real World Experience

- ▶ Tackle real life projects using Bloomberg industry software, imitating the type of work you will encounter when you graduate.
- ▶ Our course has been designed with industry leaders and is taught by professionals with specialist and global experience.

Career Opportunities

- ▶ Professional Accountant
- ▶ Tax Advisor
- ▶ Professional Manager
- ▶ Business Consultant
- ▶ Business Development
- ▶ Business Operations

You must complete professional body exams to become a professional accountant. This degree can give you some exemptions.

Why Ulster?

Accredited by Chartered Accountants Ireland, Association of Chartered Certified Accountants, Chartered Institute of Management Accountants and Bar Standards Board.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Animation

UCAS
WW26

BDes Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

Fuelled by new distribution methods and technologies, Animation is a rapidly evolving global industry where creativity, illustration and technology combine. This practical studio-focused course equips you with specialist skills in computer animation for games, VFX, feature and TV animation.

I Will Learn

- ▶ The principles of animation, design, storytelling and the history, practice, and theory of screen and virtual production.
- ▶ Animation strategies; prototyping, evaluation, and refinement of design.
- ▶ The creative and technical process using industry-standard software to create engaging computer animations including character animation, 2D and 3D design, and narrative design.

Real World Experience

- ▶ Work on live industry projects to gain essential work-based learning experience.
- ▶ Build your portfolio, CV, and industry contacts through international competitions and animation festivals including Animation Dingle Festival and Dublin Film Festival.

- ▶ Experience life as a professional in the creative industries with an optional placement year.

Career Opportunities

- ▶ Character Animator
- ▶ Concept Artist
- ▶ Modeler
- ▶ Visual FX Artist
- ▶ Technical Director
- ▶ Storyboard Artist

Why Ulster?

Learn from highly experienced practitioners and academics within specialised facilities equipped with industry standard 2D and 3D software.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Submission of portfolio

Architectural Engineering

UCAS
J1H1

BEng Hons/MEng Hons

Belfast

Full-Time/Part-Time

4/5 year FT degree with placement year

Design and create modern, sustainable buildings that will shape the built environment of the future. Architectural engineering is an in-depth study of the engineering of buildings to create healthy internal environments. This includes, science, maths, engineering and management. Learn how these elements come together in the design process.

I Will Learn

- ▶ An understanding of the total building concept through an integrated design approach.
- ▶ The design of heating, cooling and ventilation systems for buildings, electrical and energy supply, and water supply and disposal.
- ▶ The importance of emerging renewable energy systems and technology.

Real World Experience

- ▶ You will complete a placement year to give you valuable experience of working within a building design setting.
- ▶ Our research expertise and close relationships with major employers means our course content is relevant to the industry.
- ▶ Practical lab and project work give you the chance to replicate real world building design.

Career Opportunities

- ▶ Design Engineer
- ▶ Design Consultant
- ▶ Energy Manager
- ▶ Facility Manager
- ▶ Project Engineer
- ▶ Research Engineer

Why Ulster?

Accredited by the Chartered Institution of Building Services Engineers (CIBSE) and the Energy Institute (EI).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the 2 subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Architectural Technology and Management

UCAS
K235

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Architectural technology is the technical side of architecture, focusing on the science and performance aspects of building design. The course provides a broad knowledge base of building design including materials, building technology, heating, lighting, acoustics, statutory requirements, and digital construction.

I Will Learn

- ▶ How to design efficient and effective buildings that perform and endure over time.
- ▶ The theory and practice related to Building Information Modelling (BIM) and emerging digital construction processes.
- ▶ The roles and responsibilities of architectural technology professionals in a complex sector.

Real World Experience

- ▶ A work placement year gives you the chance to see how the theory is applied in industry.
- ▶ Technical design, problem solving, industry-led assignments and studio, laboratory, and field work.
- ▶ Final year research and design projects give you the chance to focus on issues which are highly relevant to the modern construction industry.

Career Opportunities

- ▶ Architectural Technologist
- ▶ Digital Construction Roles (BIM)
- ▶ Specialist Technical Roles
- ▶ Design Manager
- ▶ Low Energy Designer
- ▶ Project Management

All graduates are encouraged to become Chartered Architectural Technologists with the CIAT, subject to Professional Assessment requirements.

Why Ulster?

Accredited by the Chartered Institute of Architectural Technologists (CIAT) with excellent industry links and input from leading design and construction professionals.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Architecture

UCAS
K100

BA Hons

Belfast

Full-Time

3 year FT degree

Architecture at UU is where science meets art – ‘The Best of Both Worlds’. Students are inspired and challenged to create the buildings of the future through our unique SuperStudios: a learning experience which reflects architectural practice and provides a great career start.

I Will Learn

- ▶ About the complex and changing nature of architecture, urbanism and landscape and its impact on society and culture.
- ▶ History of art and architecture, drawing methodologies and 3D model-making, technical design, environmental strategies, and professional skills.
- ▶ Why sustainability and climate change considerations are vital prerequisites for the design of buildings and urban communities.

Real World Experience

- ▶ Students have one-on-one teaching by award-winning architects, local practitioners and visiting professors from national and international universities.
- ▶ Assessment is 100% coursework (no written examinations). Importance is placed on the final portfolio submission which includes all the student's work that year.
- ▶ Opportunities to study abroad for a year at a European Architecture School as part of our Erasmus programme.

Career Opportunities

- ▶ Architect
- ▶ Urban Planner
- ▶ Project Manager
- ▶ Design Manager
- ▶ Landscape Designer
- ▶ Building Control Officer

To register as a Chartered Architect, you will need to complete a Masters in Architecture (MArch) and Professional exams.

Why Ulster?

Accredited by the Architects Registration Board and the Royal Institute of British Architect.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements..

A Level: BBC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

For applicants without GCSE Art and Design at grade A or higher, a portfolio will be required.

Art and Design

(Foundation Year for Specialist Degrees)

UCAS
WW1F

Diploma

Belfast

Full-Time

1 year FT

Learning from core and specialist tutors, this is a one-year intensive practice-based programme where you explore a range of art, design and digital methods and disciplines to make an informed subject choice for your undergraduate degree.

I Will Learn

- ▶ The fundamentals of theory and practice across a range of 2D and 3D disciplines.
- ▶ An experimental drawing programme including drawing from life, alternative means of drawing and making, and interpreting visual information from many sources.
- ▶ Independent learning, critical thinking, specialist skills and exploration of the history, theory and contemporary practice in your chosen specialism.

Real World Experience

- ▶ Participate in specialist skills workshops and contextual seminars exploring the role of art, design, and digital media in the world around you.
- ▶ Showcase your work at the end-of-year show whose audience includes our network of national and international professional bodies.

Career Opportunities

- ▶ Artist
- ▶ Gallery Manager
- ▶ Art Technician
- ▶ Art/Design Writer
- ▶ Designer
- ▶ Teacher

Completion of this course enables automatic progression to related undergraduate art and design degree courses at Ulster.

Why Ulster?

The Belfast School of Art has an enviable track record of award-winning students including two Turner Prize winners.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CC

Submission of portfolio

Artificial Intelligence

UCAS
GA50

BEng Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year

Artificial Intelligence (AI) can bring major social and economic benefits by automating tasks currently done by humans in sectors like health, finance and manufacturing. Employers need skilled AI professionals to work in this exciting and fast-developing field.

I Will Learn

- ▶ The theory and principles of AI, which include computer science, mathematics, programming, and software engineering.
- ▶ Programming languages to produce AI and machine learning software components.
- ▶ How to analyse problems, reason a solution, and represent the knowledge using suitable AI methods and techniques.

Real World Experience

- ▶ You will complete a one-year placement within the IT sector to learn how to apply and develop your knowledge.
- ▶ Our team are leaders in the field of AI for over 25 years, which brings vast industry experience through to our teaching.
- ▶ Practical projects and lab work are a key element to the delivery of the course, studying real world case studies.

Career Opportunities

- ▶ Data Scientist
- ▶ Business Intelligence Analyst
- ▶ Machine Learning Engineer
- ▶ Software Developer
- ▶ AI Research Scientist
- ▶ Systems Analyst

Why Ulster?

Ulster is a leader in the field of AI research for over 25 years. This expertise is brought through to our teaching.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Biology

UCAS
C100

BSc Hons

Coleraine

Full-Time

3 year FT degree or 4 year with placement year

As a biologist you will study life, living organisms, how they work, and their relationship to their environment. Our course covers core areas of biology with a focus on the biomedical, molecular and environmental sciences.

I Will Learn

- ▶ About human, animal and plant physiology, veterinary biology, chemistry and biochemistry, as well as cell biology.
- ▶ About genetic defects that contribute to human disease, advances in molecular genetics and the human genome project.
- ▶ About the underpinnings of ecology and biodiversity and how these important areas influence global issues.

Real World Experience

- ▶ Apply your knowledge in the workplace by taking an optional placement year.
- ▶ Opportunity to complete an MBiolSci Hons which involves one extra year of study consisting of online modules and an internship.
- ▶ Hands-on practical projects, laboratory work and fieldtrips.

Career Opportunities

- ▶ Biologist
- ▶ Research Scientist
- ▶ Graduate medical/veterinary entry
- ▶ Pharmacologist
- ▶ Ecologist
- ▶ Teacher

A PGCE is required if you want to move on to a teaching role. Graduate medical/veterinary entry requires further application.

Why Ulster?

Graduates from this course are eligible for membership of the Royal Society of Biology.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Biomedical Engineering

UCAS
BH81

BEng Hons

Belfast

Full-Time

4 year FT degree including placement year

Biomedical Engineers design and develop all the equipment used to diagnose, monitor and treat patients. You could be working with medical devices, artificial organs, surgical robots, advanced prosthetics or the development of new drugs and materials that drive major innovations in medicine.

I Will Learn

- ▶ An understanding of anatomy and physiology and how they apply to the area of biomedical engineering.
- ▶ How to use mechanical and electronic principles to design assistive devices that replace or improve bodily functions.
- ▶ How to use the latest software technology in the design and development of biomedical equipment.

Real World Experience

- ▶ You will complete a placement year with a relevant employer working in the biomedical engineering sector.
- ▶ You will have the opportunity to undertake an extended period of study in the USA to learn practical business and management skills.
- ▶ Practical lab work and tutorials include both demonstrations and experiments of real-world medical applications of engineering principles.

Career Opportunities

- ▶ Biomedical Engineer
- ▶ Project Engineer
- ▶ Manufacturing Engineer
- ▶ Quality Compliance Manager
- ▶ Biomedical Research and Development Engineer

To become a Chartered Engineer, you will need to complete a Masters in an Engineering subject following your BEng degree and further professional exams.

Why Ulster?

The course is accredited by the Institution of Engineering and Technology (IET) and the Institution of Mechanical Engineers (IMechE).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB-BCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Biomedical Engineering

UCAS
BH82

MEng Hons

Belfast

Full-Time

5 year FT degree including placement year

Biomedical Engineers design and develop all the equipment used to diagnose, monitor and treat patients. You could be working with medical devices, artificial organs, surgical robots, advanced prosthetics or the development of new drugs and materials that drive major innovations in medicine.

I Will Learn

- ▶ An understanding of anatomy and physiology and how they apply to the area of biomedical engineering.
- ▶ How to use mechanical and electronic principles to design assistive devices that replace or improve bodily functions.
- ▶ How to use the latest software technology in the design and development of biomedical equipment.

Real World Experience

- ▶ You will complete a placement year with a relevant employer working in the biomedical engineering sector.
- ▶ You will have the opportunity to undertake an extended period of study in the USA to learn practical business and management skills.
- ▶ Practical lab work and tutorials include both demonstrations and experiments of real-world medical applications of engineering principles.

Career Opportunities

- ▶ Biomedical Engineer
- ▶ Quality Compliance Manager
- ▶ Manufacturing Engineer
- ▶ Project Engineer
- ▶ Biomedical Research and Development Engineer
- ▶ Engineer in medical device sector

The MEng in Biomedical Engineering fully meets the academic requirements to become a Chartered Engineer. You will need to demonstrate additional competences through work experience.

Why Ulster?

This course is accredited by the Institution of Mechanical Engineers (IMechE) and the Institution of Engineering and Technology (IET).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB-BBC*

*if including Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Biomedical Science

UCAS
B992,
B991

BSc Hons

Coleraine

Full-Time

3 year FT degree (B992) or 4 year FT degree (B991) with placement year in industry

Our Biomedical Science degree is uniquely designed to learn how diseases develop and how to diagnose, prevent and treat them. This degree programme provides the educational and clinical experience for our graduates to work as a biomedical scientist for the NHS or the private sector.

I Will Learn

- ▶ How diseases develop and impact on the body and the skills needed to investigate the disease process.
- ▶ How to develop methods for monitoring, diagnosing, treating, managing and preventing disease.
- ▶ Essential interpersonal and professional skills, equipping you to work locally or internationally.

Real World Experience

- ▶ Optional placement year in industry or a research institute, and study abroad opportunities.

Career Opportunities

- ▶ Medicine (further study required)
- ▶ Research and Development
- ▶ Infection Control
- ▶ Blood Transfusion Service
- ▶ Cancer Screening
- ▶ Forensic Science

Why Ulster?

An Ulster University Biomedical Science degree is accredited and approved by the Institute of Biomedical Science (IBMS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and possible medical checks required.

Biomedical Science, Applied (Pathology)

UCAS
B990

BSc Hons

Coleraine

Full-Time

4 year FT degree including placement year in a NHS laboratory

Our Biomedical Science degree is uniquely designed to learn how diseases develop and how to diagnose, prevent and treat them. This degree provides the educational and clinical experience for graduates to work as a biomedical scientist for the NHS or the private sector.

I Will Learn

- ▶ How diseases develop and impact on the body and the skills needed to investigate the disease process.
- ▶ How to develop methods for monitoring, diagnosing, treating, managing and preventing disease.
- ▶ Essential interpersonal and professional skills, equipping you to work within a National Health Service Laboratory.

Real World Experience

- ▶ One-year placement spent in a UKAS-accredited hospital pathology laboratory.

Career Opportunities

- ▶ Hospital Laboratory Diagnostics
- ▶ Cancer Screening
- ▶ Blood Transfusion Service
- ▶ Medicine (further study required)
- ▶ Infection Control
- ▶ Forensic Science

Successful completion, with Institute of Biomedical Science (IBMS) registration, enables registration with the Health and Care Professions Council (HCPC).

Why Ulster?

Accredited by the Institute of Biomedical Science (IBMS) with the Health and Care Professionals Council (HCPC).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and possible medical checks required.

Building Surveying

UCAS
K231

BSc Hons

Belfast

Full-Time/Part-Time

4 year FT degree including placement year

Building Surveyors provide expert advice on all aspects of design, construction, maintenance and repair of buildings and the conservation of built heritage. Much of their work involves the assessment of the condition of buildings and specifying remedial work to be undertaken.

I Will Learn

- ▶ An understanding of the roles and purposes of building surveying and its relationship with other disciplines within the industry.
- ▶ The principles and sustainable methods used in design and construction of buildings, and the role of building technology.
- ▶ The core areas of technology, maintenance management and building conservation as well as professional practice skills.

Real World Experience

- ▶ You will complete a placement year to gain relevant experience of applying your skills within the building industry.
- ▶ Practical project work is included at all stages of the degree programme.
- ▶ Our close relationships with employers keep our course content relevant to the modern building industry.

Career Opportunities

- ▶ Contracts Manager
- ▶ Estate Surveyor
- ▶ Project Manager
- ▶ Building Control Surveyor
- ▶ Building Surveyor
- ▶ Development Officer

You will need to complete the Assessment of Professional Competence to gain professional Chartered status.

Why Ulster?

This course is accredited by the Royal Institute of Chartered Surveyors (RICS) and the Chartered Association of Building Engineers (CABE).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

#WEAREUU



**NORTHERN
IRELAND
UNIVERSITY FOR
STUDENT SATISFACTION**
NATIONAL STUDENT SURVEY (2021)

Business Analytics

UCAS
N900

BSc Hons

Magee

Full-Time

3 year FT degree or 4 year with placement year

As technology transforms the way we live and work, businesses must utilise data to influence decisions and be successful. Combining business, analytics and information technology, this degree is designed to develop the professionals needed by businesses to make smarter decisions.

I Will Learn

- ▶ How data and information systems are analysed to influence business.
- ▶ To develop skills in programming, data management and analysis, interactive web development, digital marketing, financial analytics, and project management.
- ▶ The leadership skills and competencies required to influence and lead business decision-making.

Real World Experience

- ▶ Work collaboratively to develop practical projects with real businesses and community organisations.
- ▶ Opportunities to opt for internships and placements both locally and globally.
- ▶ Network and highlight your talent to top firms via guest lectures and projects with companies and professional bodies.

Career Opportunities

- ▶ Data Analyst
- ▶ Business Analyst
- ▶ Financial Analyst
- ▶ Marketing Analyst
- ▶ Marketing Officer
- ▶ Customer Insights Analyst

Why Ulster?

This course is accredited by The Institute of Analytics (IoA) which is the Professional Body for Analytics and Data Science Professionals in UK and International.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Business Economics

UCAS
L101

BSc Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

Business Economics studies the function of a business and the decisions taken to make a profit and ultimately survive. You will understand the economic theories and principles that govern decision-making and management within public, private and third sector organisations.

I Will Learn

- ▶ The microeconomic and macroeconomic principles and issues that impact businesses and the wider economy, including the role of government.
- ▶ Accounting, management and marketing fundamentals and key skills including statistics, analytical methods, entrepreneurship, business strategy and strategic planning.
- ▶ A detailed understanding of the global economy and Northern Ireland's place within it.

Real World Experience

- ▶ Get access to the University's economic policy centre for practical application and expert research.
- ▶ Course content has been designed to focus on practical skills that are in high demand by the current marketplace.
- ▶ Apply your knowledge in a CV-building placement year or study abroad to experience an alternative curriculum in a new economy.

Career Opportunities

- ▶ Accountant
- ▶ Financial Analyst
- ▶ Business Consultant
- ▶ Business Development
- ▶ Marketing Officer

Why Ulster?

Our graduates now work in some of the top firms including AllState, Citi, FinTru and PwC.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Economics, Physics and Accounting

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Business Studies

UCAS
N100

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

The business world is evolving and requires highly skilled, flexible leaders in industry, commerce, and the public sector. This degree will provide you with valuable skills that are necessary in today's business world.

I Will Learn

- ▶ An in-depth understanding of the key functions in business including human resources, marketing, finance and accountancy, operations, and management.
- ▶ How to develop a business strategy, manage its implementation and adapt in complex and challenging business climates.
- ▶ Core leadership skills including presenting, effective communication, how to influence, and managing people and change within organisations.

Real World Experience

- ▶ Learn through projects with real life companies giving you valuable experience.
- ▶ Our course has been designed with industry leaders and is taught by professionals with specialist and global experience.
- ▶ Choose a placement year for hands-on experience that will boost your employment prospects.

Career Opportunities

- ▶ Management
- ▶ Business Owner
- ▶ Brand Manager
- ▶ Management Consultancy
- ▶ Sales and Marketing Manager

Why Ulster?

Network and highlight your talent to top firms via guest lectures and projects with companies and professional bodies.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Business with Specialisms

UCAS
N125

BSc Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Delivering business knowledge and skills with an expert focus, you create the degree that fits your interests as you discover where your passions in business lie. Study core business modules before choosing a specialist focus of enterprise, accounting, or marketing.

I Will Learn

- ▶ Core business skills including management, finance, organisational behaviour, operations and supply chain management, leadership and strategy, and entrepreneurship and innovation.
- ▶ The basics of each specialism (enterprise, accounting, and marketing) before deciding which specialist route to follow.
- ▶ Core leadership skills including presenting, effective communication, how to influence, and managing people and change within organisations.

Real World Experience

- ▶ Our course has been designed with industry leaders and is taught by professionals with specialist and global experience.
- ▶ Learn through real life projects imitating the type of work you will be doing when you graduate.
- ▶ Choose a placement year for hands on experience that will boost your CV and network.

Career Opportunities

- ▶ Business Owner
- ▶ Business Manager
- ▶ Business Consultant
- ▶ Brand Manager
- ▶ Sales and Marketing Manager

Why Ulster?

The Business School at Magee has excellent links with Invest NI and Enterprise Ireland supporting you to turn your ideas into reality.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Business with Subject Combinations

Subject
Combinations

Magee

Business as a Major

Business is the major subject in this degree covering topics such as finance, marketing, entrepreneurship, leadership, and organisational behaviour.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Business with Computing

UCAS
N1GK

BSc Hons

Why study Computing as a Minor?

- ▶ As organisations evolve, they rely on computers and technology, there is a need for graduates with skills in both.
- ▶ By studying computing as a minor, you will develop skills in managing business' computer hardware, network operations and cyber security.

Business with Drama

UCAS
N1W4

BSc Hons

Why study Drama as a Minor?

- ▶ Develop your skills in analysing and creating performance, readying you for a career in management of theatre or the creative industries.
- ▶ You can choose topics including performance, writing for stage and screen, the theatrical space, storytelling and performance, and more.

Business with Education

UCAS
N1X3

BSc Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career in the general education or training sectors.
- ▶ It will provide you with an introduction to the main concepts of educational theory and practice in NI, the UK and internationally.

Business with Irish

UCAS
N1Q5

BSc Hons

Why study Irish as a Minor?

- ▶ Studying language and literature is a great option if you want to develop a career in business where the Irish language is a component.
- ▶ By studying Irish as a minor subject, you will develop excellent written, conversational and interpretative skills.

Other Courses you may want to consider

See page 104 **BA Hons Irish with Business** Q5NI

Business Technology

Apply
online at
ulster.ac.uk

BSc Hons

Belfast

Part-Time

4 year PT Higher Level Apprenticeship

Businesses need professionals with a knowledge of business operations, processes, and leadership skills alongside an understanding of digital transformation and innovation. You will learn to analyse data, identify solutions, and implement business transformation projects.

I Will Learn

- Business processes and operational strategies, the role of data in decision making, and the infrastructure and processes required to source and analyse data.
- The wider context of digital transformation and innovation, as well as enterprise systems (systems that support business processes, information flows, reporting, and data analytics in large organisations).
- Core leadership skills including effective communication, global awareness, sustainable decision making, consulting skills, and how to manage people and processes.

Real World Experience

- Earn as you learn - you will work four days and attend university one day per week.
- Apply the skills learned in the classroom to your workplace projects and vice versa.
- Get a head-start by gaining industry employment whilst studying.

Career Opportunities

- Management Consultancy
- Business Insights and Analytics
- Business Analyst
- Transformation Management

Why Ulster?

Our connections will provide you with opportunities to interview with top companies for this HLA opportunity.

Contact

To find out what employers are currently recruiting and how to apply please contact the course director:

Dr Judith Wylie
j.wylie@ulster.ac.uk

Cinematic Arts

UCAS
W600

BSc Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

An exclusively practical and industry-leading degree for those who want to work in film, TV drama and streaming media, you will develop practical methods in dramatic filmmaking by forging together storytelling with the very latest in professional film production.

I Will Learn

- Editing, lighting, sound and camera techniques for digital video productions.
- The skills and knowledge required for filmmaking and image production across various platforms; mobiles, tablets and 4k digital cinema screens.
- Storytelling elements of character development and production design with modules including screenwriting, advanced cinematography, sound design and art direction.

Real World Experience

- Learn in our state-of-the-art studio complex with industry standard equipment.
- Experience life as a professional in the creative industries with an optional placement in year three.
- Build your showreel with the final year project and genre/specialisation modules before showcasing at the end of year show.

Career Opportunities

- Director
- Producer
- Screenwriter
- Cinematographer
- Film/TV Editor
- Sound Designer

Why Ulster?

Access to leading placement opportunities; Hedgehogs vs. Foxes, PSNI, Pinewood Studios, Foyle Film Festival, BBC, Nerve Centre, NI Screen, RTE and Netflix.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Civil Engineering

UCAS
H202

BSc Hons

Belfast

Full-Time

4 year FT degree including placement year

Learn to design and build the world around you in a sustainable manner. Civil Engineers plan and manage the construction and ultimate removal of all kind of infrastructure projects including large-scale buildings like hospitals and universities, bridges, energy and water supply, waste disposal, roads, railways and tunnels.

I Will Learn

- Modern planning, design and surveying techniques for a range of building and infrastructure projects.
- An understanding of the fundamental behaviour of materials to select the correct specification, design and construction techniques for each project commissioned.
- To use Computer Aided Design (CAD) and other software technology for the sustainable design and planning of infrastructure projects.

Real World Experience

- You will take a work placement year with a relevant employer who works within the construction industry.
- Practical project work is an essential part of the course e.g. Lab work and survey practical's.
- Site visits and field work will show you how the theory is applied to real world building projects.

Career Opportunities

- Civil Engineer
- Structural Engineer
- Transport Engineer
- Environmental Engineer
- Planning Engineer
- Projects Manager

You can transfer to the BEng (Hons) in Civil Engineering if you achieve an average score of 70% or over at the end of year one.

Why Ulster?

This course is accredited by the Joint Board of Moderators and the Chartered Institute of Civil Engineering Surveyors (CICES).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the 2 subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Civil Engineering

UCAS
H200

BEng Hons/MEng Hons

Belfast

Full-Time/Part-Time

4 year FT degree including placement year
PT Higher Level Apprenticeship option available

Civil Engineers plan, design and deliver engineering projects such as reservoirs, roads, railways, bridges, tunnels, ports, and airports. Learn modern technical engineering, building and design techniques together with the management skills needed to deliver complex infrastructure projects.

I Will Learn

- The construction process, including the interaction between design, construction methods/materials, the programming of work and health and safety issues.
- Survey principles and practices which are essential to the civil engineering and construction sectors.
- The management of design and construction processes. This includes tendering, decision making, contract agreements and managing people.

Real World Experience

- You will complete a placement year with an employer in a building or construction setting.
- Extensive practical laboratory testing, and project work is included throughout your degree programme.
- Site visits, field work and case studies all provide a great insight into how the theory is applied in practice.

Career Opportunities

- Civil Engineer
- Structural Engineer
- Transport Engineer
- Highways Engineer
- Sustainability Manager
- Structural Engineer

Further learning after you finish your degree is required to become a Chartered Engineer (CEng).

Why Ulster?

The University has one of the most advanced and best-equipped highways laboratories in Ireland.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the 2 subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Communication and Counselling Studies

UCAS
P9B4

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree

Offering practical communication skills and a robust understanding of the importance of effective communication within counselling, health and other contexts, this innovative degree is a solid academic grounding suitable for pursuing professional counselling or psychotherapy training and accreditation following graduation.

I Will Learn

- ▶ The emotional and psychological development of the person within family, social and cultural settings.
- ▶ Relationship building and ethical practice for working with people within counselling, healthcare, and therapeutic contexts.
- ▶ Organisational, observational, analytical, and reflective skills required for work in counselling, psychotherapy, other health and social care and communication-led professions.

Real World Experience

- ▶ You will have access to innovative skills recording labs to practice communication and counselling skills using real life scenarios.
- ▶ Teaching will be delivered by research-active academic staff, with experience in counselling, psychotherapy, or health consultancy, and who hold professional body membership.
- ▶ In preparation for employment, you will apply learning to workplace experiences to identify and develop the skills required by employers.

Career Opportunities

- ▶ Counsellor
- ▶ Psychotherapist
- ▶ Social Worker
- ▶ Retail Manager
- ▶ Human Resource Manager
- ▶ Civil Servant

To become a professional counsellor, psychotherapist, or social worker, you will need to complete formal practitioner training following graduation.

Why Ulster?

This course has been awarded advanced/specialist training status by the National Counselling Society (NCS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Communication, Advertising & Marketing

UCAS
P2N5

BSc Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

Informed by industry developments and advances in new and emerging technologies, this degree provides a working knowledge of advertising, marketing, and public relations practices and contexts from a communication perspective to enable you to become a knowledgeable, skilled, innovative, and ethical practitioner.

I Will Learn

- ▶ The fundamentals of communication, advertising, marketing, public relations, consumer behaviour, research methods, and digital marketing communication.
- ▶ The role of spoken and written language and the implications of digital communication developments for both communication theory and practice.
- ▶ A range of applied and complementary skills including interpersonal communication, copywriting, design principles, marketing leadership and analysis.

Real World Experience

- ▶ Work on live industry briefs giving hands-on experience for your CV.
- ▶ Build your CV and network by competing in the Publicity Association of Northern Ireland (PANI) Advertising Competition under the mentorship of top NI agencies.
- ▶ Experience life as an industry professional with an optional placement in year three.

Career Opportunities

- ▶ Marketing Manager
- ▶ Account Executive
- ▶ Media Buyer
- ▶ Digital Marketing Manager
- ▶ PR Officer
- ▶ Advertising Executive

Why Ulster?

This course studies communication industries from a communication perspective. The course is recognised by the Chartered Institute of Public Relations (CIPR).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: AAB

Communication Management and PR

UCAS
P9P3

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Explored within the wider context of the communication industry, this degree focuses on the role of public relations and strategic communications in building a positive brand or company reputation with employees, customers, consumers or key stakeholders like government or industry bodies.

I Will Learn

- ▶ Social psychology of communication; how we as individuals understand ourselves, and how our social environment shapes us.
- ▶ Strategic communication skills including interpersonal, group and organisational communication, written skills and digital media skills.
- ▶ About the theory and practice of Public Relations, including media and political contexts

Real World Experience

- ▶ Collaborate with industry/professional bodies on live projects; Public Relations Institute of Ireland (PRII) and Chartered Institute of Public Relations (CIPR).
- ▶ Experience life as an industry professional with an optional placement in year three.
- ▶ You will be taught by experienced practitioners and benefit from guest speakers from the communication and PR industry.

Career Opportunities

- ▶ PR Consultant
- ▶ Marketing Executive
- ▶ Public Affairs
- ▶ Communication Strategist
- ▶ Event Manager

A route to becoming chartered, this degree provides excellent exemptions from CIPR professional body exams.

Why Ulster?

This degree is recognised by the Chartered Institute of Public Relations (CIPR).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Community Development

Apply
online at
ulster.ac.uk

BSc Hons

Belfast

Part-Time

This degree will equip you with knowledge and skills to positively transform communities locally and internationally. Empowering those without a voice, community development practitioners bring about social change and improve the quality of life for people in disadvantaged areas.

I Will Learn

- ▶ The history, theoretical approaches, policy, and practices relevant to community development work.
- ▶ The links between policymaking, poverty, social exclusion, and community development.
- ▶ The role of community development in addressing the legacy of conflict and its contribution to peacebuilding.

Real World Experience

- ▶ Modules replicate real life job roles, allowing you to enhance skills in engaging with communities, facilitating groups and project management.
- ▶ Apply your knowledge with three work-based practice modules in different settings.
- ▶ You will be taught by industry experts with local and international connections, facilitating placement abroad opportunities.

Career Opportunities

- ▶ Community Officer
- ▶ Engagement Officer
- ▶ Youth Worker
- ▶ Project Coordinator
- ▶ Community Relations Officer
- ▶ Regeneration Manager

Why Ulster?

Dual professional recognition by the UK National Occupation Standards in Community Development Work and the All Ireland Endorsement Body (AIEB).

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

Community Youth Studies

Apply
online at
ulster.ac.uk

Cert Magee/Belfast

Part-Time

For those who want to better the lives of young people, this course will equip students with the relevant skills, knowledge, values and understanding needed to help young people achieve academically, socially, and personally.

I Will Learn

- ▶ Theoretical concepts from sociology to understand the complexity of young people's lives and the issues related to youth-adult transitions.
- ▶ How to navigate the complexities of working on behaviour change with young people including reflective and critical thinking skills.
- ▶ How historical, theoretical and research perspectives inform contemporary youth work practice.

Real World Experience

- ▶ Expand on your experience with three work-based practice modules, developing your skills and knowledge in alternate settings.
- ▶ Draw on experience from your own work setting to integrate and utilise evidence-informed approaches.
- ▶ Modules designed to replicate real-life scenarios, allowing you to enhance skills in planning, evaluation, and effective communication.

Career Opportunities

- ▶ Youth Worker
- ▶ Youth Mentor
- ▶ Engagement Officer
- ▶ Learning Support
- ▶ Detached Youth Worker
- ▶ Support Worker

Why Ulster?

Successful completion of the course prepares students wishing to pursue a professional qualification on the BSc (Hons) Community Youth Work degree.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

Applicants should be working (paid or voluntary) for 12-16 hours per week for an employer within the Community Youth Work field.

Visit ulster.ac.uk/courses and search for the course for part-time entry requirements.

Community Youth Work

UCAS
L521

BSc Hons Belfast

Full-Time/Part-Time
3 year FT degree

For those seeking a rewarding professional career working with young people, this highly practical course equips youth workers with a range of skills, values, knowledge, and the qualifications needed to work in professional settings that deal directly with young people.

I Will Learn

- ▶ A deep understanding of the context within which youth work operates including local and global influences, psychological processes, and sociology.
- ▶ Leadership, management, and supervision skills to help develop and support young people including interpersonal skills, informal education, and social policy.
- ▶ About transforming communities, the Northern Ireland context, and the use of community development approaches to work within contested spaces.

Real World Experience

- ▶ There are three placements (300 hours each) throughout the course, giving you essential hands-on experience and skills for your future practice.
- ▶ As part of assessed modules, you will carry out work-related tasks to build discipline-specific competencies.
- ▶ You will be taught by experienced youth work practitioners specialising in generic youth work, gender-based practice and community relations.

Career Opportunities

- ▶ Youth Worker
- ▶ Youth Justice Worker
- ▶ Youth Mentor
- ▶ Youth Club Manager
- ▶ Project Coordinator
- ▶ Alternative Education Tutor

Why Ulster?

This degree is endorsed by NSETS (North South Education and Training Standards committee) for the purpose of professional qualification.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CDD

Applicants may satisfy the requirement for the third/lower grade by substituting a combination of alternative qualifications recognised by the University.

Access NI check

Computer Science

UCAS
G401

BSc Hons Magee

Full-Time/Part-Time
4 year FT degree including placement year

Learn how to design software, how computers communicate and how they perform tasks. Find out how computing impacts all aspects of modern life. The course offers a varied computer science education, focused on the development of your programming skills throughout.

I Will Learn

- ▶ Modern programming skills to design, build, operate, and maintain complex computer systems.
- ▶ How to build and maintain real-world, dynamic websites and mobile apps using open-source languages.
- ▶ How to plan, develop and implement a computing system in a real-world setting.

Real World Experience

- ▶ A one-year work placement year within the tech industry will give you hands-on experience of how computing is applied.
- ▶ Regular talks and guest lectures from leading IT employers are built into the teaching.
- ▶ Practical lab work, projects and case studies are all used throughout each year of the course.

Career Opportunities

- ▶ Software Developer
- ▶ Web Developer
- ▶ IT Analyst
- ▶ Technology Consultant
- ▶ Programmer
- ▶ IT Support Engineer

Why Ulster?

This course is accredited by the British Computing Society (BCS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Computer Science (Software Systems Development)

UCAS
G601

BSc Hons Magee

Full-Time/Part-Time
4 year FT degree including placement year

Learn how to use software engineering to develop information systems for organisations. Get involved in idea generation through to implementation of the systems. Software systems are used throughout our everyday lives, in healthcare, business, entertainment, transport and more.

I Will Learn

- ▶ Modern programming skills through modules that teach not only the principles of software development but also high-level programming languages.
- ▶ To design, build, operate and maintain complex computer and information technology systems.
- ▶ How to develop web-based and mobile app solutions for real world industries.

Real World Experience

- ▶ Complete a one-year work placement in an IT setting to get hands-on software development experience.
- ▶ Hear from industry experts through guest lecturers and demonstrations.
- ▶ Our close links with employers ensures our course content gives you the skills that the industry need.

Career Opportunities

- ▶ Software Developer
- ▶ Applications Security Specialist
- ▶ Web Developer
- ▶ Software Engineer
- ▶ Technical Analyst

Why Ulster?

The course is accredited by the British Computing Society (BCS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Computing Science

UCAS
G400

BSc Hons

Belfast

Full-Time

4 year FT degree including placement year

You will obtain a broad-based education in computing science, learning how to apply best practice in the analysis of real-world computing problems and the development of practical solutions in a variety of environments.

I Will Learn

- ▶ The theory and principles of programming and software development, putting them into practice using contemporary programming languages and tools.
- ▶ The practical skills used by computing professionals worldwide in the development and maintenance of computing applications.
- ▶ Tools and techniques used to support advanced computing disciplines such as data analytics, artificial intelligence, and pervasive computing.

Real World Experience

- ▶ You will complete a one-year work placement to gain practical experience within the IT sector.
- ▶ Projects, case studies and practical lab work bring theoretical concepts to life, facilitating a deeper understanding.
- ▶ Industry experts deliver guest lectures and talks alongside demonstrations throughout the course putting theory into a real-life context.

Career Opportunities

- ▶ Programmer
- ▶ Technology Consultant
- ▶ Test Engineer
- ▶ IT Analyst
- ▶ Web Developer
- ▶ Software Developer

Why Ulster?

The course is accredited by BCS (British Computing Society), the Chartered Institute for IT.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB-BBC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Computing Systems

Apply
online at
ulster.ac.uk

BSc Hons

Belfast

Part-Time

PT Higher Level Apprenticeship option available

A modern course delivering training in key areas of computer science, focusing on the practical skills needed to embark on a professional career in computing. Underpinned by an innovative and flexible Variable Rate Progression model allowing completion of the course in three-six years.

I Will Learn

- ▶ Modern software engineering skills to design, code, configure, operate and maintain complex computer systems.
- ▶ Practical skills in databases and networking to support storage, update and retrieval of large quantities of information in computer systems.
- ▶ Industry relevant knowledge of key and emerging concepts surrounding security, artificial intelligence, human computer interaction, data analytics and cloud computing.

Real World Experience

- ▶ Opportunities to undertake practical work, complete industry case studies and develop a final-year project meeting real world needs underpin the focus of the course.
- ▶ A successful 'Tech talks' programme provides regular industry practice insight.
- ▶ As a Higher-Level Apprentice provider, the course is informed by employers to deliver the curriculum that the industry needs.

Career Opportunities

- ▶ Software Engineering
- ▶ Systems Analyst
- ▶ Web Designer
- ▶ Systems Developer
- ▶ IT Consultant
- ▶ Project Manager

Why Ulster?

Design your own pathway through Computing Systems, progressing at a pace that suits you, completing your degree in 3-6 years.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Computing Technologies

UCAS
G500

BSc Hons

Belfast

Full-Time

4 year FT degree including placement year

Computing technologies touch every aspect of our day-to-day lives. The course addresses the principles of modern computing technology, its role in helping to solve real-world problems and the critical issues affecting its management.

I Will Learn

- ▶ The skills that will enable the development, maintenance, evaluation, and management of computing systems.
- ▶ To develop technical solutions that address current problems in today's connected world.
- ▶ To strategically manage and apply information resources in different types and sizes of organisations in pursuit of competitive advantage.

Real World Experience

- ▶ You will complete a one-year work placement to gain practical experience within the IT sector.
- ▶ Projects, case studies and practical lab work bring theoretical concepts to life, facilitating a deeper understanding.
- ▶ Industry experts deliver guest lectures and talks alongside demonstrations throughout the course putting theory into a real-life context.

Career Opportunities

- ▶ Business Analyst
- ▶ Web Developer
- ▶ Software Developer
- ▶ Technical Support Manager
- ▶ Data Analyst
- ▶ Data Administrator

Why Ulster?

The course is accredited by BCS (British Computing Society), the Chartered Institute for IT.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Computing with Education

UCAS
G4X3

BSc Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year

Studying computing in combination with education is an excellent introduction to a future career in the education sector. The course will provide you with an introduction to the main concepts of educational theory and practice and the key fundamentals of computing.

I Will Learn

- ▶ To design, develop and evaluate software for a range of platforms.
- ▶ To program, design databases, and develop responsive web sites.
- ▶ Contemporary educational issues, and how to use technology in a learning environment.

Real World Experience

- ▶ Gain structured and professional work experience as part of a planned programme of study in year three.
- ▶ You will also have the opportunity to study outside the UK and Republic of Ireland in year three.
- ▶ Our teaching includes practical work, field trips and case studies, which means you can apply the theory to real world scenarios.

Career Opportunities

- ▶ Professional Development trainer
- ▶ Technical Support Engineer
- ▶ Computing Teacher/Lecturer
- ▶ IT Analyst
- ▶ Teaching Assistant

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

Our close links with industry ensures the course content provides you with the skills and knowledge that employers need.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Construction, Engineering and Management

UCAS
K220

BSc Hons

Belfast

Full-Time/Part-Time

4 year FT degree including placement year
PT Higher Level Apprenticeship option available

Learn how to build the world around us. Get the professional and technical skills demanded by construction companies around the world. Learn how to effectively manage construction projects vital to the economy because the success of any project relies on good decision makers.

I Will Learn

- ▶ The science, technology and materials of buildings and the very latest construction techniques.
- ▶ Financial, quality and project management of complex construction projects.
- ▶ To use the very latest software and site equipment, that are driving innovation in the modern construction sector.

Real World Experience

- ▶ You will complete a work placement year to get hands-on experience of how construction projects are managed.
- ▶ You will have opportunities for site visits, explore case studies and simulate aspects of construction projects in each year of the course.
- ▶ You will benefit from our strong links with construction sector employers, meaning our degree will give you the skills the industry needs.

Career Opportunities

- ▶ Site Engineering
- ▶ Building Control
- ▶ Project Manager
- ▶ Construction Management
- ▶ Facilities Management
- ▶ Contract Management

Why Ulster?

We are ranked 3rd in the UK for Building related subjects (Complete University Guide, 2022).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*
*if including Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Consumer Management and Food Innovation

UCAS
N980

BSc Hons

Coleraine

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

This course focuses on understanding the role of the consumer and the importance of meeting consumer demands within today's marketplace. You will learn what role the consumer plays in the design, development, management, marketing and retailing of food products and services.

I Will Learn

- ▶ Key business management skills needed to develop, launch, and market new products or services.
- ▶ Specialist food and consumer modules such as food sensory science, health and consumer lifestyle, food and innovation and consumer law.
- ▶ To be creative, innovative, and entrepreneurial – highly sought after and transferable skills across industry.

Real World Experience

- ▶ Practical modules and case studies are delivered in the realistic work facilities of the Food and Consumer Testing Suite (FACTS).
- ▶ Get invaluable industry experience with a placement year; our students have worked at M&S, Cadbury, Tesco, and Moy Park.
- ▶ Course content is designed to give an up to date understanding of how you can add value to business.

Career Opportunities

- ▶ Consumer Research
- ▶ Food Product Development
- ▶ Sales and Marketing Manager
- ▶ Brand Manager
- ▶ Quality Assurance

Why Ulster?

This course is accredited by the Institute of Hospitality.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Criminology and Criminal Justice

UCAS
M931

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Criminology and criminal justice addresses crime, deviance, and its control. Informed by a range of disciplines including law, public policy, social policy, and economics, you will delve into criminological concepts like victims, policing, sentencing, punishment, corporate, state and cyber-crime.

I Will Learn

- ▶ What crime is, its impact on victims and why people break the law, including the role of society, education, and media.
- ▶ The criminal justice system, its institutions, and how it adapts and responds to contemporary issues.
- ▶ The role of sentencing, punishment, and restorative justice, and their impact on victims, offenders and the wider society.

Real World Experience

- ▶ Opportunities to apply theories through work-based learning, volunteering, or optional one-year work placement.
- ▶ Assessments, lectures, and seminars are designed to develop your transferable skills including communication, critical thinking, presenting, and writing.
- ▶ Option to study abroad where you can benefit from an alternative curriculum and experience an unfamiliar culture and system.

Career Opportunities

- ▶ Prison Officer
- ▶ Police Officer
- ▶ Support Worker
- ▶ Housing Officer
- ▶ Policy Officer
- ▶ Researcher

Why Ulster?

You will have the opportunity to apply for a one-year internship opportunity with the PSNI.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Applicants may satisfy the requirement for the third/lower grade by substituting a combination of alternative qualifications recognised by the University.

Criminology and Criminal Justice

UCAS
M932

BSc Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Criminology and criminal justice addresses crime, deviance, and its control. Informed by a range of disciplines including law, public policy, social policy, and economics, you will delve into criminological concepts like victims, policing, sentencing, punishment, corporate, state and cyber-crime.

I Will Learn

- ▶ What crime is, its impact on victims and why people break the law, including the role of society, education, and media.
- ▶ The criminal justice system, its institutions, and how it adapts and responds to contemporary issues.
- ▶ The role of sentencing, punishment, and restorative justice, and their impact on victims, offenders and the wider society.

Real World Experience

- ▶ Opportunities to apply theories through work-based learning, volunteering, or optional one-year work placement.
- ▶ Assessments, lectures, and seminars are designed to develop your transferable skills including communication, critical thinking, presenting, and writing.
- ▶ Option to study abroad where you can benefit from an alternative curriculum and experience an unfamiliar culture and system.

Career Opportunities

- ▶ Prison Officer
- ▶ Police Officer
- ▶ Support Worker
- ▶ Housing Officer
- ▶ Policy Officer
- ▶ Researcher

Why Ulster?

You will have the opportunity to apply for a one year internship opportunity with the PSNI.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the third/lower grade by substituting a combination of alternative qualifications recognised by the University.

Culinary Arts Management

UCAS
D690

BSc Hons

Belfast

Full-Time/Part-Time

4 year FT degree including placement year

Create delicious dishes and learn the management skills needed for a vibrant global career. This course combines practical culinary skills with business and management knowledge. Experiment with flavour whilst learning how to manage people and let your entrepreneurial skills shine.

I Will Learn

- ▶ Culinary skills in the kitchen, create pastry masterpieces and flavourful dishes.
- ▶ The business and management skills required for the industry including how to create a business plan and marketing.
- ▶ How to manage food and beverage operations.

Real World Experience

- ▶ One of a few courses at university level that offers learning in a fully operational restaurant 'Academy'.
- ▶ Get invaluable industry experience with a placement year.
- ▶ Includes visits and talks from industry leaders and award-winning chefs.

Career Opportunities

- ▶ Head Chef
- ▶ Development Chef
- ▶ Food Stylist
- ▶ Restaurant Owner/Manage
- ▶ Food Entrepreneur

Why Ulster?

This course is accredited by the Institute of Hospitality.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Dietetics

UCAS
B460

BSc Hons

Coleraine

Full-Time

4 year FT degree including placement year

Dietetics involves the study and application of nutrition science to prevent and manage health conditions such as obesity, cancer, heart disease and osteoporosis. As a dietitian, you will assess, diagnose and treat nutrition-related problems in both health and disease.

I Will Learn

- ▶ About nutrition science, the nutrients in food, and the effect of diet on health.
- ▶ About the role of diet in the treatment of disease and how to identify and treat nutrition-related problems.
- ▶ Skills in communication and empathy, and how to share professional, impartial advice on nutrition-related problems.

Real World Experience

- ▶ Practice based learning experience in the NHS in final year.
- ▶ The course is delivered by academic staff who are based within the Nutrition Innovation Centre for Food and Health (NICHE).

Career Opportunities

- ▶ Hospital Dietitian
- ▶ Community Dietitian
- ▶ Research Dietitian
- ▶ Food Developer
- ▶ Dietetic Consultant
- ▶ Teacher/Education

A PGCE is required if you want to move on to a teaching role.

Why Ulster?

Accredited by the British Dietetic Association (BDA). On completion, you are eligible to apply for registration with the Health and Care Professions Council (HCPC).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview

Access NI check and medical



Biosciences Lab, Coleraine Campus

Drama

UCAS
W440

BA Hons

Magee

Full-Time/Part-Time

3 year FT degree

An exciting and diverse programme with an emphasis on contemporary performance practices and educational arts, this degree will develop your creative, critical thinking and practical skills in the specialist areas of performance, playwriting/screenwriting, directing, and drama for education.

I Will Learn

- ▶ The fundamentals of drama including acting, stage management, dramatic theory, and practice, applied and educational drama, directing, and playwriting/screenwriting.
- ▶ Practical skills to run a performance event, plan an educational workshop, and use a range of technologies.
- ▶ The role and future of contemporary arts, arts administration, entrepreneurship, and the business of theatre.

Real World Experience

- ▶ Access to studio spaces to produce, practice and critique performances replicating real life industry job roles.
- ▶ Close links with theatre practitioners and theatre companies for performances and specialist workshops.
- ▶ Teaching by internationally recognised researchers with a wide range of industry related expertise.

Career Opportunities

- ▶ Teacher
- ▶ Director
- ▶ Events Management
- ▶ Actor
- ▶ Youth/Community Worker
- ▶ Graduate Roles

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

The transferable skills associated with drama equip you for industry alongside a variety of non-specialist careers.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Drama with Subject Combinations

Subject
Combinations

Magee

Drama as a Major

With Drama as two-thirds of your degree, you will develop creative, critical, and practical skills in performance, playwriting/screenwriting, directing or educational arts.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Drama with Education

UCAS
W4X3

BA Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

Drama with Irish

UCAS
W4Q5

BA Hons

Why study Irish as a Minor?

- ▶ Develop core language skills through Irish language and culture modules whilst exploring acting and directing. Develop important analytical, practical, and communication skills for opportunities in the Irish language creative industries.

Other courses you may want to consider

See page 67 **BSc Hons Business with Drama** N1W4
See page 104 **BA Hons Irish with Drama** Q5W4
See page 120 **BA Hons Music with Drama** W3W4

Drama with Marketing

UCAS
W4N5

BA Hons

Why study Marketing as a Minor?

- ▶ Learn key marketing principles including business analytics, consumer behaviour, marketing management and digital strategy and communications.
- ▶ You will apply your knowledge to live industry projects and real-world case studies.

Drama with Music

UCAS
W4W3

BSc Hons

Why study Music as a Minor?

- ▶ Through optional modules, you can explore musicology across several musical genres and develop your composition skills and portfolio including composing and producing large scale pieces of music.

Drama with History

UCAS
W4V1

BA Hons

Why Study History as a Minor?

- ▶ History at Ulster gives you the freedom to choose the topics that interest you most.
- ▶ You will develop a wide range of written, verbal, and analytical skills through the study of the historical processes that have shaped modern society.

Economics

UCAS
6H55

BSc Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

Economics relates to every aspect of our lives as it focuses on how resources are allocated to satisfy people's wants and needs. This course will cover the practical application of economics to finance, policy-making and management.

I Will Learn

- ▶ Microeconomics – the study of how people, groups and businesses use their wealth.
- ▶ Macroeconomics – the unemployment, inflation, and monetary challenges of cities, countries, and continents.
- ▶ The economic and political theories that influence economic policies and how we work and live locally, nationally, and globally.

Real World Experience

- ▶ Get access to the University's Economic Policy Centre for practical application and expert research.
- ▶ Course content has been designed to focus on practical skills that are in high demand by the current marketplace.
- ▶ Choose a placement year to build up work experience for your CV.

Career Opportunities

- ▶ Accountant
- ▶ Economist
- ▶ Stockbroker
- ▶ Data Analyst
- ▶ Risk Consultant
- ▶ Compliance Officer

Why Ulster?

Our graduates now work in some of the top firms including Citi, Deloitte, FinTru and PwC.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Economics, Physics and Accounting

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Education with Digital Learning

UCAS
X320

BSc Hons

Coleraine

Full-Time/Part-Time

3 year FT degree

The growth in digital learning and teaching is fuelling demand for education and training professionals. This innovative course provides the skills and knowledge needed to design and deliver digital learning platforms for children, young people, adults and employers.

I Will Learn

- ▶ Theory and practice of education design for a digital world; including remote teaching and learning and delivery of online courses.
- ▶ Current issues and debates in education, exploring educational research, with a particular focus on social, digital and cultural challenges.
- ▶ How to facilitate effective learning environments; the digital classroom, curriculum design, lesson planning, peer teaching, classroom interaction.

Real World Experience

- ▶ Gain hands-on experience in an education setting with a semester long placement opportunity in year two, in Northern Ireland or abroad.
- ▶ The professional and personal development module prepares you for the world of work; you will create an e-portfolio to showcase your skills and experience.
- ▶ Benefit from close links with e-learning start-ups, business organisations, NGOs and schools across the region.

Career Opportunities

- ▶ Learning Technologist
- ▶ Digital Learning Developer
- ▶ On-line Teacher
- ▶ Outreach Officer
- ▶ Education Advisor
- ▶ Lecturer in Higher Education

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

You will benefit from over 20 years of digital learning experience at Ulster University.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Education with Subject Combinations

Subject
Combinations

Education as a Minor

An excellent introduction to a future career path in the education or training sector. You will be introduced to the main concepts and concerns of contemporary educational theory and practice in Northern Ireland, the UK and internationally.

Students who are interested in teaching as a career may decide to add Education to their degree 'mix' at undergraduate level before applying for a Postgraduate Certificate in Education after they have completed their degree.

We impact civic development, educational policy and practice and are a UNESCO chair/UNESCO centre with Internationalised curriculum.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

To become a Teacher, you will complete a PGCE following your undergraduate degree in an accepted subject.

Courses offering Education as a Minor at Coleraine

| | | |
|--------------|---|------|
| See page 87 | BA Hons English with Education | Q3X3 |
| See page 89 | BSc Hons Environmental Science with Education | F8X3 |
| See page 94 | BSc Hons Geography with Education | F8XH |
| See page 97 | BA Hons History with Education | V1X3 |
| See page 106 | BA Hons Journalism with Education | P5X3 |

Courses offering Education as a Minor at Magee

| | | |
|--------------|-----------------------------------|------|
| See page 67 | BSc Hons Business with Education | N1X3 |
| See page 75 | BSc Hons Computing with Education | G4X3 |
| See page 80 | BA Hons Drama with Education | W4X3 |
| See page 104 | BA Hons Irish with Education | Q5X3 |
| See page 120 | BA Music with Education | W3X3 |

#WeAreUU



Electrical and Electronic Engineering

UCAS
H602

BEng Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year

From small household appliances to power stations and global satellite networks, Electrical and Electronic Engineers design innovative products and systems and make them work. Study the principles and uses of modern electronics such as programming, circuit design and embedded systems.

I Will Learn

- ▶ Electrical and electronic engineering principles and how they apply to electrical systems.
- ▶ Fundamental engineering mathematics, electrical systems, electrical circuits, electrical technology, design and computer aided engineering skills.
- ▶ How to prepare project specifications, undertake research, create test procedures, interpret data and write reports.

Real World Experience

- ▶ You will complete a one-year work placement in industry, working with an employer in the fields of electrical or electronic engineering.
- ▶ There is also an option to study abroad, to get practical experience of how electronics is applied in other countries.
- ▶ Excellent lab facilities and equipment on campus will provide you with practical experience through project work and demonstrations.

Career Opportunities

- ▶ Electrical Engineer
- ▶ CAD Technician
- ▶ Design Engineer
- ▶ Sound Engineer
- ▶ Special Effects Technician
- ▶ Electronics Engineer

To become a Chartered Engineer, you will need to continue your studies and complete a Masters in an Engineering subject.

Why Ulster?

Our purpose-built Engineering Centre and our strong links with employers gives you the ideal platform to start your career after graduation.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Electronic Engineering

UCAS
H601

BEng Hons

Belfast

Full-Time

4 year FT degree including placement year

Every device with an electrical current running through it has been designed, built and manufactured by electronic engineers. They work closely with product designers, manufacturers and consumer experts to develop ideas for new products and to make them work.

I Will Learn

- ▶ The fundamental principles of electrical and electronic technologies and their practical application.
- ▶ To design, build and manufacture a wide range of electrical devices.
- ▶ To apply electronics to many areas, including power generation and control, transportation, IT, manufacturing, construction and telecommunications.

Real World Experience

- ▶ A one-year work placement provides important real-world context for your studies and also lets you gain relevant industrial experience.
- ▶ Employers have helped us to create the content, meaning you will be learning the skills that the industry needs.
- ▶ You will conduct experiments and undertake practical laboratory-based projects throughout the course.

Career Opportunities

- ▶ Electronic Engineer
- ▶ Communications Technician
- ▶ Design Engineer
- ▶ Sound Engineer
- ▶ Special Effects Technician
- ▶ Systems Analyst

The BEng fully meets the academic requirement for becoming an Incorporated Engineer, and partial requirements for a Chartered Engineer.

Why Ulster?

Join our student Engineering Society for a fantastic team working experience.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Electronic Engineering

UCAS
H600

MEng Hons

Belfast

Full-Time

5 year FT degree including placement year

Electronic engineers are the brains behind driverless cars, the iPad, video conferencing and the microwave oven to name a few. The MEng gives you the technical and project management skills you need to succeed in engineering graduate employment.

I Will Learn

- ▶ To design, build and manufacture a wide range of electrical devices.
- ▶ To apply electronics to many areas, including power generation and control, transportation, IT, manufacturing, construction and telecommunications.
- ▶ To work with product designers, manufacturers and consumer experts to develop ideas for new products and make sure they work.

Real World Experience

- ▶ A one-year work placement provides important real-world context for your studies and relevant industrial experience.
- ▶ The option to spend a semester at Augsburg or Kempten Universities in Germany gives an insight into engineering abroad.
- ▶ Specialising in the final year, you will work on real-world case studies and projects relevant to your chosen interest.

Career Opportunities

- ▶ Electronic Engineer
- ▶ Design Engineer
- ▶ Systems Analyst
- ▶ Embedded Systems Engineering
- ▶ Sound Engineer
- ▶ Special effects technician

The MEng fully meets the academic requirement for becoming a Chartered Engineer.

Why Ulster?

Join our student Engineering Society for a fantastic team working experience.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB-BBC*

*if including Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Electronic Engineering with Enterprise Development

UCAS
H603

BEng Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year

Electronics engineers help build mobile phones, TVs, and smart fridges - in fact, any innovative piece of technology you can think of. This degree prepares you to become a professional engineer, making your ideas a business reality.

I Will Learn

- ▶ An understanding of fundamental electrical and electronic engineering principles.
- ▶ How modern technologies work, from household appliances and installing lighting within buildings, to power stations and satellite communications.
- ▶ The business skills you need to bring products to market.

Real World Experience

- ▶ You will complete a relevant work placement year to bring the skills you have learned to real world applications.
- ▶ Enterprise modules give you the business development skills needed to achieve top roles in industry or start your own business.
- ▶ Lab work, case studies and project work bring the theory to life and give you practical experience.

Career Opportunities

- ▶ Electrical Engineer
- ▶ CAD Technician
- ▶ Project Manager
- ▶ Design engineer
- ▶ Sound Engineer
- ▶ Electronics Engineer

To become a Chartered Engineer you will need to continue your studies to complete a Masters in an Engineering subject.

Why Ulster?

Our close relationship with industry has helped shape this course. The content gives you the skills that employers ask for.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Further Maths or Physics

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Energy

UCAS
H222

BSc Hons

Belfast

Full-Time/Part-Time

4 year FT degree including placement year

Explore renewable energy technologies and the use of science and technology to find innovative solutions to real-world energy problems. Help find solutions to the challenge of addressing the world's need for affordable, sustainable, secure, and safe energy supplies.

I Will Learn

- ▶ How conventional and renewable energy systems work including wind, bio-energy, solar, tidal, heat pumps, smart grids and energy storage technologies.
- ▶ To design, specify and monitor performance of energy systems and ensure their economic and environmental benefits around the world.
- ▶ To understand new theories, technologies, concepts, and methods and adapt them to meet future energy supply challenges.

Real World Experience

- ▶ A one-year work placement is included to give you essential hands-on experience of working within the energy industry.
- ▶ Real world case studies and site visits are used to show how energy systems are used across the world and at home.
- ▶ Our research expertise and links with employers have shaped the course content to ensure you acquire the skills that the industry needs.

Career Opportunities

- ▶ Energy Analyst
- ▶ Energy Systems Engineer
- ▶ Project Manager
- ▶ Energy Technology Designer
- ▶ Energy Systems Consultant
- ▶ Energy Project Manager

You will need to continue your studies to complete a Masters in order to become a Chartered Engineer.

Why Ulster?

The course is accredited by the Energy Institute (IE).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Engineering Management

UCAS
H710

BEng Hons

Belfast

Full-Time

4 year FT degree including placement year

Engineering management graduates combine technical know-how with business acumen to play a major role in design and operation of manufacturing systems and processes. You will create innovative products and new business models to support high-value manufacturing.

I Will Learn

- ▶ The fundamental principles of engineering combined with practical management skills.
- ▶ Engineering technology and materials, manufacturing systems, product and system design, CAD, complemented by studies in business and management.
- ▶ Professional skills such as project management, communications, team-working, problem solving, creativity and an understanding of the role of the professional engineer.

Real World Experience

- ▶ Complete a work placement year to get experience of how the theory you learn is applied in industry.
- ▶ Individual and team assignments help you develop your professional skills in essential areas such as team-working, project management and communications.
- ▶ Workshops and labs allow you to develop practical engineering skills.

Career Opportunities

- ▶ Engineering Manager
- ▶ Design Engineer
- ▶ Systems Analyst
- ▶ Manufacturing Engineer
- ▶ Operations Manager
- ▶ Quality Engineer

To become a Chartered Engineer you will need to complete further learning to Masters level.

Why Ulster?

This course is accredited by the Institution of Engineering and Technology (IET) and the Institution of Mechanical Engineers (IMechE).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Engineering Management

UCAS
H712

MEng Hons

Belfast

Full-Time

5 year FT degree including placement year

Engineering management plays a major role in design of manufacturing processes, the creation of innovative products and the building of business models to support manufacturing. Complete the MEng course to continue your pathway to becoming a Chartered Engineer.

I Will Learn

- ▶ To lead on engineering developments through innovation, creativity, and management of change.
- ▶ Essential skills in engineering, technology, materials, manufacturing systems, project planning and system design.
- ▶ Business and management skills to help you succeed in leadership roles.

Real World Experience

- ▶ A work placement year gives you experience of how the theory is applied in industry.
- ▶ Workshops and labs allow you to develop practical engineering skills.
- ▶ Your final-year MEng level project will give you excellent practical experience of developing solutions to real-world engineering challenges.

Career Opportunities

- ▶ Engineering Manager
- ▶ Manufacturing Engineer
- ▶ Design Engineer
- ▶ Systems Analyst
- ▶ Research or Lecturing
- ▶ Project Manager

Why Ulster?

This course is accredited by the Institution of Engineering and Technology (IET) and the Institution of Mechanical Engineers (IMechE).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB-BBC*

*if including Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

English

UCAS
Q300

BA Hons

Coleraine

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Embrace your love of reading whilst cultivating key skills as a thinker, writer, and communicator. Following a core first year, you can personally tailor your course so you can pursue your literary passions across the traditional and contemporary eras.

I Will Learn

- ▶ A knowledge of literature, television and film from Shakespeare's time up until the present day.
- ▶ Excellent writing styles for different professional and creative writing, like journalism, fiction, non-fiction, drama, and poetry.
- ▶ Highly transferable skills including problem-solving, critical thinking, creativity and communication.

Real World Experience

- ▶ Benefit from our resident poets and writers who can provide first-hand experience of the writing and publishing process.
- ▶ Option to study abroad where you can benefit from an alternative curriculum and experience an exciting new culture.
- ▶ Experience life as a professional and build CV skills with an optional placement in year three.

Career Opportunities

- ▶ English Teacher
- ▶ Journalist
- ▶ Screenwriter
- ▶ Civil Servant
- ▶ Communication Manager
- ▶ Publisher

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

You will learn from world-leading researchers across the literary landscape.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

English with Subject Combinations

Subject
Combinations

Coleraine

English as a Major

Built around a core of significant authors, you can follow your own interests through a wide range of optional modules.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

English with Education

UCAS
Q3X3

BA Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

English with History

UCAS
Q3V1

BA Hons

Why study History as a Minor?

- ▶ History at Ulster gives you the freedom to choose the topics that interest you most.
- ▶ You will develop a wide range of written, verbal, and analytical skills through the study of the historical processes that have shaped modern society.

Other courses you may want to consider

See page 97 **BA Hons History with English** V1Q3
See page 107 **BA Hons Journalism with English** P5Q3

English and History

Subject
Combinations

Coleraine

BA Hons English and History as a Joint Award

UCAS
QV31

Perfectly complementing each other, this joint degree will challenge you to think critically about the world around you by combining unique historical expertise with the critique and analysis of contemporary and traditional English literary works.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.



Environmental Health

UCAS
B910

BSc Hons

Belfast

Full-Time

4 year FT degree including placement year

Environmental health professionals are at the forefront of designing and improving the public's health and wellbeing. The course delivers the practical skills required for a career in environmental health including problem solving, communication, research and management skills.

I Will Learn

- ▶ The importance of food safety, health and safety at work, safe housing, public health and wellbeing, and environmental protection.
- ▶ An understanding of key areas of sustainability, quality of life, health inequalities, law and spatial planning.
- ▶ Personal development such as communication, research, managerial and team working skills – all essential when working in environmental health roles.

Real World Experience

- ▶ Complete a work placement year to get an insight into the role of environmental health professionals within an organisation.
- ▶ Problem solving, communication, research and management skills are developed through practical project work.
- ▶ Our links with employers have helped shape the content of the course to keep it relevant.

Career Opportunities

- ▶ Environmental Health Officer ▶ Food Quality Manager
- ▶ Health and Safety Officer ▶ Quality Assurance Auditor
- ▶ Environmental Consultant ▶ Emergency Planning Officer

Why Ulster?

This course is accredited by the Chartered Institute of Environmental Health (CIEH) and the Institute of Occupational Safety and Health (IOSH).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Environmental Science

UCAS
F900

BSc Hons

Coleraine

Full-Time

3 year FT degree or 4 year with placement year

This accredited course explores complex environmental processes and the human impact on them. We assess global problems like climate change, pollution, soil loss or biodiversity decline and investigate tangible solutions through risk management, remediation, and sustainable use of natural resources.

I Will Learn

- ▶ Concepts and interactions of physical, chemical, and biological processes in atmospheric, land and water systems.
- ▶ Methods of observation, measurement, modelling and assessment by applying biological surveys, chemical analysis, remote sensing, statistics, and geographic information systems.
- ▶ Skills in the identification and assessment of sustainable mitigation options for environmental management.

Real World Experience

- ▶ Study environmental science in a natural setting – we are only minutes away from a spectacular coastline, sea, rivers, estuaries, woodlands enjoyed as our 'outdoor labs'.
- ▶ Local and international fieldtrip study opportunities throughout the course.
- ▶ Optional placement year, and study abroad opportunities in a range of diverse environments.

Career Opportunities

- ▶ Scientific Officer ▶ Hydrographic Surveyor
- ▶ Environmental Consultant ▶ Soil Scientist
- ▶ Mapping and Charting ▶ Development Officer

Why Ulster?

This course is accredited by the Institution of Environmental Sciences.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Environmental Science with Subject Combinations

Subject
Combinations

Coleraine

Environmental Science as a Major

Study global issues such as climate change, conservation of plant and animal diversity, regional development and water and air pollution.

Full-Time Entry Requirements

Grade requirements may vary depending on the chosen combination. Please refer to the online prospectus at ulster.ac.uk for the full details.

Environmental Science with Education

UCAS
F8X3

BSc Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

Environmental Science with Psychology

UCAS
F8C8

BSc Hons

Why study Psychology as a Minor?

- ▶ Benefit from training in scientific methods of enquiry and how psychology can be applied in professional practice.
- ▶ Attain research skills in lab sessions and develop statistical competence.
- ▶ Psychology fosters the understanding of human attitudes and perception which affect the success of environmental protection and mitigation measures.

Finance and Investment Management

UCAS
N321

BSc Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

This professionally relevant course has been designed to meet the needs of the financial services sector.

Finance is the science of making monetary decisions and this course provides the skills and knowledge needed in making these decisions.

I Will Learn

- ▶ An in-depth knowledge of financial principles, economic theory and the role of money, institutions, markets and governing bodies.
- ▶ Investment skills and knowledge including statistics, financial decision making, modelling, portfolio management, financial reporting, risk management, ethics and regulatory requirements.
- ▶ Professional and key communication skills needed in the world of finance.

Real World Experience

- ▶ Get a practical understanding of how theory informs professional practice.
- ▶ Have access to a real-life trading lab environment using Bloomberg software.
- ▶ Choose a placement year and work for top firms in the financial services sector.

Career Opportunities

- ▶ Trading Analyst
- ▶ Wealth Management
- ▶ Accountant
- ▶ Forensic Services
- ▶ Financial Engineer
- ▶ Financial Planner

Why Ulster?

Accredited by the Chartered Institute for Securities and Investment (CISI) and recognised by the Chartered Financial Analyst Institute (CFA).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Economics, Physics and Accounting.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Financial Technology

Apply
online at
ulster.ac.uk

BSc Hons

Belfast

Part-Time

4 year FT degree including Higher Level Apprenticeship option

Get a job, degree and an opportunity to enter the growing Financial Technology industry. This course can be taken as part of a Higher Level Apprenticeship (HLA), meaning you can secure a job in industry whilst studying for your degree.

I Will Learn

- ▶ Equal finance and technology modules from Ulster University Business School and the Faculty of Computing, Engineering and the Built Environment.
- ▶ In-depth knowledge of core finance and technology principles and a strong practical understanding of how theory informs professional practice.
- ▶ Topics such as computer programming, business analysis, financial modelling, principles of investing, big data, artificial intelligence, and innovation in FinTech.

Real World Experience

- ▶ Earn as you Learn – you will work four days and attend university one day per week.
- ▶ Apply the skills learned in the classroom to your workplace projects and vice versa.
- ▶ You will enter industry employment before others who have to wait until after they graduate.

Career Opportunities

- ▶ Consultant
- ▶ Financial Services
- ▶ Research and Analytics
- ▶ Big Data
- ▶ Blockchain Developer
- ▶ Cybersecurity Analyst

Why Ulster?

Our connections will provide opportunities to interview with top companies. Previous HLA employers include First Derivatives, Funds Axis and FinTru.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Fine Art

UCAS
W100

BA Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Reflecting the diversity of contemporary art, the Studio Practice modules explore painting, printmaking, drawing, sculpture, ceramics, performance and lens-based media, along with History and Theory and Professional Practice modules. To cultivate creativity, you will learn through the direct experience of making art with critical reflection, within a studio environment.

I Will Learn

- ▶ Practical studio and workshop skills to support the development of my art practice.
- ▶ About historical and contemporary art practices and related ideas and debates.
- ▶ The techniques, histories, theories, academic methods, skills and critical approaches key to the development of my studio and written work.

Real World Experience

- ▶ Learn from practising artists and writers and gain direct professional practice experience in the local art sector through an optional placement year.
- ▶ Fully equipped studios, workshops and facilities replicate real life working environments.
- ▶ Build your portfolio and showcase your work to art world professionals and colleagues at the end of year Degree Show exhibition.

Career Opportunities

- ▶ Artist
- ▶ Art Writer
- ▶ Gallery Manager
- ▶ Curator
- ▶ Art Technician
- ▶ Art Teacher/Lecturer

Why Ulster?

Previous graduates of Fine Art are internationally renowned, influential, and award-winning artists, including several Turner Prize nominees and winners.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Submission of portfolio

Food and Nutrition

UCAS
B450

BSc Hons

Coleraine

Full-Time

4 year FT degree including placement year

Food and nutrition directly impacts our health and eating certain foods can reduce the risk of many serious diseases. The global food industry aims to satisfy consumer need for tasty, inexpensive, convenient and nutritious foods that are available year-round. This degree provides you with the knowledge to influence health in the food industry, government and research environments.

I Will Learn

- ▶ Underpinning nutrition science, including biochemistry, physiology, anatomy, and epidemiology.
- ▶ Food product development, global food innovation, nutrition in the food industry.
- ▶ Business, consumer behaviour and consumer marketing.

Real World Experience

- ▶ This course includes a placement, enhancing your employability.
- ▶ You will be taught by staff from the world-renowned Nutrition Innovation Centre for Food and Health (NICHE).

Career Opportunities

- ▶ Public Health Advisor
- ▶ Food Technician
- ▶ Teacher
- ▶ Nutrition Researcher
- ▶ Quality Assurance Manager
- ▶ New Product Development

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

This course is accredited by the Institution of Food Science and Technology.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Possible medical

Food Business and Retail Management

UCAS
ND01

BSc Hons Coleraine

Full-Time/Part-Time
3 year FT degree or 4 year with placement year

Make your mark in the multibillion-pound food and drinks industry by focusing on the business skills needed for commercial success. Covering supply chain management, consumer behaviour and marketing you'll learn how to exploit market opportunities and understand the key activities required to create competitiveness.

I Will Learn

- ▶ Business skills with a focus on food producers and food retail management.
- ▶ Key aspects of supply chain management, consumer behaviour and marketing.
- ▶ Transferable skills through group projects and presenting to industry.

Real World Experience

- ▶ Discover how consumers habits impact business using our virtual reality Consumer Insight Lab and award-winning Food and Consumer Sensory Testing Suite (FACTS).
- ▶ Gain industry experience with a placement year, you'll also have the opportunity to put together an e-business plan simulating work scenarios.
- ▶ There will be guest lectures and workshops from successful industry leaders so you can learn from those thriving in the sector.

Career Opportunities

- ▶ Supply Chain Management
- ▶ Retail Management
- ▶ Strategic Marketing
- ▶ Commercial Management
- ▶ Buyer
- ▶ Consumer Behaviour Analyst

Why Ulster?

The course has been designed with the needs of industry in mind so your skills will be extremely relevant to the workplace.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Football Coaching and Business Management

Apply
online at
ulster.ac.uk

BSc Hons Windsor Park, Belfast

Part-Time

This unique programme is delivered in partnership with the Irish Football Association and includes globally recognised guest speakers. If you want to be part of the next generation of football industry leaders, this course allows you to undertake academic education alongside UEFA industry qualifications while maintaining employment or internship opportunities.

I Will Learn

- ▶ About the business of global sport.
- ▶ The concepts within both grassroots and elite sports development.
- ▶ Football coaching skills by undertaking the UEFA B licence as part of your studies (costs covered within course fees).

Real World Experience

- ▶ Work-based learning throughout, with opportunities for internships with the Irish FA and opportunities to work with NI Premier League clubs.
- ▶ Study abroad opportunities exist.

Career Opportunities

- ▶ Sports Development Officer
- ▶ Football Development Officer
- ▶ Business Development Manager
- ▶ Football Manager/Coach
- ▶ Teacher
- ▶ Sports Administrator

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

This course allows you to work whilst studying as it is delivered through four week-long teaching blocks annually with online tutorials.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and possible interview

Games Design

UCAS
WW70

BDes Hons Belfast

Full-Time/Part-Time
3 year FT degree or 4 year with placement year

The games industry is a globally evolving area of media entertainment. This highly creative course gives students specialist knowledge and experience in the design, testing, and development of gameplay experiences of the future.

I Will Learn

- ▶ The principles, theories and the practical skills in game prototyping, UI design, user experience, level design, game testing and game narratives.
- ▶ Game design, development and prototyping using traditional and emerging technologies including augmented, virtual and mixed platforms.
- ▶ The knowledge and entrepreneurial skills necessary to develop your own game studio.

Real World Experience

- ▶ Course assessments will simulate game studio environments giving you experience in a variety of roles: Producer, Games Designer, Level Designer 3D artist and or Technical Designer.
- ▶ You will be taught by industry experts who have experience working on titles released for PC, Xbox, and PlayStation.
- ▶ Experience life as a professional in the creative industries with an optional placement in year three.

Career Opportunities

- ▶ Game Producer
- ▶ Game Designer
- ▶ UI Games Designer
- ▶ Level Designer
- ▶ Narrative Designer
- ▶ QA Tester

Why Ulster?

Access to state-of-the-art equipment, studios and technology to help inform your studies.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Possible submission of portfolio

Geography

UCAS
F800

BSc Hons Coleraine

Full-Time
3 year FT degree or 4 year with placement year

Find solutions to issues that affect us all, like climate change, environmental hazards, conflict and social inequality, and the need for sustainable development. This degree prepares you to make a meaningful difference to the world around you.

I Will Learn

- ▶ About key challenges including climate change, migration, natural hazards and sustainable development.
- ▶ How to map the sea floor, conduct environmental impact assessments and use technologies, such as GIS, to analyse social inequality.
- ▶ To apply the most appropriate research techniques so that you can identify the right solutions to the issues that matter.

Real World Experience

- ▶ Study geography only minutes away from natural labs – spectacular coastline, sea, rivers, estuaries, woodlands, and uplands close to campus.
- ▶ Local and international fieldtrip study opportunities throughout the course.
- ▶ Optional career-enhancing placement year and study abroad opportunities in a range of diverse environments.

Career Opportunities

- ▶ GIS Consultant
- ▶ Town Planning
- ▶ Geodetic Surveyor
- ▶ Mapping and Charting
- ▶ Heritage Scientist
- ▶ Teacher

To become a Geography Teacher, you will complete a PGCE following your BSc Hons degree.

Why Ulster?

This course is accredited by the Royal Geographical Society (RGS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Specific subject(s) may be required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Geography with Subject Combinations

Subject
Combinations

Coleraine

Geography as a Major

Acquire the skills and knowledge to address some of the world's most pressing environmental and social challenges.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Geography with Education

UCAS
F8XH

BSc Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

Geography with Psychology

UCAS
F8CV

BSc Hons

Why study Psychology as a Minor?

- ▶ Benefit from training in scientific methods of enquiry and how psychology can be applied in professional practice.
- ▶ Attain research skills in lab sessions and develop statistical competence.
- ▶ Studying Geography with Psychology equips you better understand human and physical geography settings.

Graphic Design

UCAS
W220

BDes Hons

Belfast

Full-Time

3 Year FT degree or 4 year with placement year

This innovative degree explores the creative and diverse use of words, pictures, and ideas and problem solving. You will explore areas including branding, advertising, art direction, image-making, typography, motion graphics, photography, UI and UX design.

I Will Learn

- ▶ How graphic design distinguishes through branding, design of messages, products and services using digital, print, motion, and other formats.
- ▶ Design skills to produce high quality work for all digital and print contexts.
- ▶ Best practice from industry experts who provide talks, portfolio reviews and workshops.

Real World Experience

- ▶ Opportunities to work on live industry projects and competitions to gain essential work-based learning experience and build your portfolio.
- ▶ Showcase your work through international competitions including D&AD (Design and Art Direction) and ISTD (International Society of Typographic Designers).
- ▶ Experience life as a professional in the creative industries with an optional placement in year three.

Career Opportunities

- ▶ Graphic Designer
- ▶ Digital Designer
- ▶ Creative Art Director
- ▶ Motion Designer
- ▶ UI/UX Designer
- ▶ Freelance Designer

Beyond graduation, develop your own concepts to a higher level with a Masters qualification in Design Disciplines.

Why Ulster?

You will learn in vibrant studio spaces, supported by highly experienced academics. This course offers industry prizes, placements and internships.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants can satisfy the requirement for one of the A level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University or UCAS.

Submission of portfolio



Belfast School of Art

Health and Social Care Policy

UCAS
L510

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

This course provides a strong grounding in the development and implementation of health and social care policy, regionally, nationally and internationally. You will explore key policy issues facing society such as providing and financing healthcare, health inequalities and ageing.

I Will Learn

- ▶ The evolution and development of health and social care in the UK and Ireland.
- ▶ How policies about social welfare are made and welfare services are delivered.
- ▶ Practical and transferable research skills including social survey creation, development, delivery and analysis.

Real World Experience

- ▶ Put theory into practice and gain hands on experience with a six-week practice placement and optional placement year.
- ▶ Option to study abroad where you can explore issues and policy differences in an unfamiliar culture and system.

- ▶ Research-informed teaching by leading industry experts, many of which are members of the Social Policy Association.

Career Opportunities

- ▶ Care Coordinator
- ▶ Policy Officer
- ▶ Research Officer
- ▶ Support Worker
- ▶ Health Advisor
- ▶ Civil Servant

Why Ulster?

Following successful completion of this degree you can apply for the fast-track graduate degree in social work.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Access NI check

* See page 55

Health Physiology/ Healthcare Science

UCAS
B123

BSc Hons

Magee*

Full-Time

3 year FT degree including placement

Cardiovascular and respiratory diseases are the leading causes of premature death worldwide. This course focuses on the diagnosis and treatment of disease and equips you with practical skills to carry out cardiovascular and respiratory investigations commonly used in clinical settings.

I Will Learn

- ▶ About medical science underpinning the functions of the human body, and how these are measured.
- ▶ To diagnose and treat disease, and detect abnormalities associated with organ and system failure based on patient physiology.
- ▶ About therapeutic interventions such as implantable cardiac device therapy, cardio-pulmonary rehabilitation and long-term care management options.

Real World Experience

- ▶ You complete a placement in final year, reflecting your career path in a health physiology field.
- ▶ Students who choose healthcare science pathway complete 50-week, work-based training across years one-three.
- ▶ In year two choose your career pathway in Health Physiology or Healthcare Science.

Career Opportunities

- ▶ Researcher
- ▶ Echocardiographer
- ▶ Clinical and technical support representative
- ▶ Cardiac Physiologist
- ▶ Respiratory Physiologist
- ▶ Healthcare Scientist

Option to transfer to Healthcare Science pathway in year two leading to eligibility to apply for registration with The Academy of Healthcare Science (AHCS).

Why Ulster?

Ulster University is the only provider of this course in NI. It is accredited by the National School of Healthcare Science UK.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and medical

History

UCAS
V145

BA Hons

Coleraine

Full-Time/Part-Time

3 year FT degree

History at Ulster will challenge you to think critically about the world around you. You will develop a wide range of written, verbal, and analytical skills through the study of the historical processes that have shaped modern society. You will be part of a supportive and friendly learning community that combines innovative, research-led teaching practices with the freedom to choose your own topics.

I Will Learn

- ▶ The histories of Britain and Ireland, the United States, Russia and the Soviet Union, the Middle East, and many more.
- ▶ Exciting topics such as Film and the Vietnam Conflict, Witchcraft and Magic, and the Russian Revolution.
- ▶ Transferable skills like time management, critical thinking, writing and presenting.

Real World Experience

- ▶ You will create podcasts, digital presentations and websites, research portfolios, and organise conferences and events, skills which are highly desired by employers.
- ▶ The opportunity to study abroad for one semester or for a year where you can experience a new culture and curriculum.

- ▶ We provide full careers support, from CV preparation, to interview skills, and help with applications to all graduate internships, apprenticeships, and full-time positions. You can continue to make use of our extensive careers support services for up to three years after you graduate.

Career Opportunities

- ▶ Law
- ▶ Journalism
- ▶ Education
- ▶ Retail Management
- ▶ Finance
- ▶ Civil and Political Service

Why Ulster?

We are ranked among the top 15 History departments in the UK for student satisfaction (NSS 2021).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

History with Subject Combinations

Subject Combinations

Coleraine

History as a Major

You will be part of a supportive and friendly learning community that combines innovative, research-led teaching practices with the freedom to choose your own topics.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

History with Education

UCAS
V1X3

BA Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

History with English

UCAS
V1Q3

BA Hons

Why study English as a Minor?

- ▶ Built around a core of significant authors writing in English from Elizabethan times to the end of the Twentieth Century, you can follow your own interests through optional modules including creative and professional writing, modern drama, love poetry and film adaptation.

Other courses you may want to consider

| | | |
|--------------|--------------------------------|------|
| See page 81 | Drama with History | W4V1 |
| See page 88 | English and History | QV31 |
| See page 87 | English with History | Q3V1 |
| See page 104 | Irish with History | Q5V1 |
| See page 107 | Journalism with History | P5V1 |
| See page 120 | Music with History | W3V1 |

Human Nutrition

UCAS
B400

BSc Hons

Coleraine

Full-Time

4 year FT degree including placement year

Nutritionists promote an understanding of the effects of diet on growth, development, health and wellbeing, working in non-clinical settings such as advisory roles, the food industry and the sport and exercise industry. This course focuses on nutrition science and its impact on humans, public health and disease prevention.

I Will Learn

- ▶ About the nutrients in foods, the fate of nutrients when eaten, and the effect of nutrients on health and wellbeing.
- ▶ About nutrition throughout our lifecycle, the relationships between human behaviour and health outcomes, food safety and the food industry.
- ▶ Key business and professional skills for a career in the food sector.

Real World Experience

- ▶ Take part in a placement year, enhancing your job prospects.
- ▶ The course is delivered by academic staff who are based within the Nutrition Innovation Centre for Food and Health (NICHE).

Career Opportunities

- ▶ Nutritionist
- ▶ Food Quality Manager
- ▶ Health Improvement /Promotion Officer
- ▶ Research and Development
- ▶ Dietitian
- ▶ Teacher

You can undertake postgraduate level study following this course, if you wish to become a dietitian or a teacher.

Why Ulster?

This course is accredited by the Association for Nutrition.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Possible medical

Human Resource Management

UCAS
N600

BSc Hons

Belfast

Full-Time

4 year FT degree including placement year

Human Resource Management (HRM) helps bridge the gap between employees' performance and the organisation's strategic objectives. This course will give you the skills to build organisational cultures, improve the effectiveness of employees and help look after the life-blood of organisations.

I Will Learn

- ▶ Core management subjects alongside specialist HRM modules.
- ▶ The principles, methods, and technologies used to improve the productivity of an organisation by increasing the effectiveness of employees.
- ▶ Topics such as recruitment and selection, training and professional development, managing people, ethical dimensions of employment, business leadership and more.

Real World Experience

- ▶ Work on real life projects and case studies imitating the type of work you will be doing when you graduate.
- ▶ Utilise our business connections to network and secure a placement year with top firms to build your work experience.
- ▶ Insight and knowledge of recruitment processes learned on the course will help you secure graduate jobs.

Career Opportunities

- ▶ HR Officer
- ▶ Executive Recruiter
- ▶ Management
- ▶ HR Advisor/Consultant
- ▶ Training and Development Officer

Why Ulster?

This course is accredited by the Chartered Institute of Personnel and Development (CIPD).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Illustration

UCAS
W221

BA Hons

Belfast

Full-Time

3 Year FT degree or 4 year with placement year

BA Hons Illustration will introduce you to a huge range of highly experimental practices and skills that will help you to develop your own visual language and prepare you for working in the diverse and exciting world of illustration.

I Will Learn

- ▶ To problem solve through innovative use of pictures, language and ideas to convey specific meaning in illustration contexts; publishing, 2D animations, films and many more.
- ▶ To build real world connections across vibrant illustration industries and learn from creative experts, professional leaders, and highly successful alumni.

Real World Experience

- ▶ Showcase your unique illustration practice through multiple international competitions including prestigious World Illustration Awards.
- ▶ Experience live industry projects to develop work-based skills and build key professional, creative, and cultural connections.
- ▶ Experience life as a professional in the creative industries with an optional placement in year three.

Career Opportunities

- ▶ Freelance Illustrator/Designer
- ▶ Book Illustrator/Designer
- ▶ Motion/Games Illustrator
- ▶ 2D Animator
- ▶ Packaging Illustrator
- ▶ Fashion Illustrator

Develop your own concepts to a higher level with a Masters qualification in Illustration/Design/Art and Design disciplines.

Why Ulster?

Our vibrant studio environment and experienced academics support you through exciting illustration briefs and opportunities.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants can satisfy the requirement for one of the A level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University or UCAS.

Submission of portfolio

Information Technologies

UCAS
G501

BSc Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year

Learn the underlying principles of information technologies and get the skills employers need for the development and maintenance of computer-based systems. Discover the importance of IT systems and see how they are used in modern businesses.

I Will Learn

- ▶ The skills needed for the development and maintenance of computer-based systems in modern organisations.
- ▶ To develop your programming skills to design, build, operate and maintain complex computer and information technology systems.
- ▶ How to build and maintain real-world, dynamic websites using a variety of open source languages.

Real World Experience

- ▶ Complete a one-year work placement to get hands-on experience of working within an IT department.
- ▶ Learn from industry experts, through guests lectures and demonstrations.
- ▶ Practical lab work, case studies and projects form an important part of the learning.

Career Opportunities

- ▶ IT Analyst
- ▶ IT Systems Manager
- ▶ Technology Consultant
- ▶ Web Developer
- ▶ Systems Security Specialist
- ▶ PHP Programmer

Why Ulster?

This course is accredited by the British Computing Society (BCS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interaction Design

UCAS
2D13

BDes Hons

Belfast

Full-Time

4 year FT degree including placement year

This design-centred course is for those who want to create the next generation of apps, websites, and digital experiences. Our graduates help to shape the world we live in through the design of everything from products like Spotify to digital services dealing with global security. You will be introduced to innovative and industry standard creative skills as well as the technical know-how to support them in a rapidly changing world.

I Will Learn

- ▶ A solid understanding of interaction design fundamentals, including the psychology of design, typography, branding, user interface design, and user experience design.
- ▶ Visual storytelling alongside the realities of business including how to develop and sell your own digital products.
- ▶ Design thinking, idea generation and how to respond to users and their needs through user experience led design projects.

Real World Experience

- ▶ Access to high profile, design-focused professionals via our visiting lecture programme and industry led projects.
- ▶ Build your portfolio and showcase your work through a range of industry led projects and international competitions.
- ▶ Learn in our dynamic studio environment and experience life as an industry professional through an optional paid placement.

Career Opportunities

- ▶ Interaction Designer
- ▶ Web/App Designer
- ▶ UX Researcher
- ▶ UX/UI Designer
- ▶ Digital Product Designer
- ▶ Visual Designer

Why Ulster?

This course is highly rated by industry professionals and benefits from partnerships with world-class companies such as Google and Spotify.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Portfolio submission and/or interview

Interactive Computing

UCAS
G450

BSc Hons

Belfast

Full-Time

4 year FT degree including placement year

The course provides a strong underpinning in programming, with an emphasis on the design and development of highly interactive computing systems, using advanced technologies to enhance the user experience.

I Will Learn

- ▶ To develop user-friendly, highly interactive systems, using the latest advanced technologies and software.
- ▶ To design, produce and maintain these systems in a range of commercial, creative, social and educational settings.
- ▶ A high level of practical, conceptual and aesthetic skills to solve real-world problems.

Real World Experience

- ▶ You will complete a one-year work placement to gain practical experience within the IT sector.
- ▶ Projects, case studies and practical lab work bring theoretical concepts to life, facilitating a deeper understanding.
- ▶ Industry experts deliver guest lectures and talks alongside demonstrations throughout the course, putting theory into a real-life context.

Career Opportunities

- ▶ Software Developer
- ▶ Web Developer
- ▶ Test Engineer
- ▶ Full Stack Developer
- ▶ UX/UI Developer
- ▶ Programmer

Why Ulster?

This course is accredited by BCS (British Computing Society), the Chartered Institute for IT.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interactive Media

UCAS
P310

BSc Hons

Coleraine

Full-Time

3 year FT degree or 4 year with placement year

This is a unique multidisciplinary degree giving you knowledge and skills to work across a wide range of media and technical disciplines in the creative media sector, including TV and film production, print and web design, animation, interactive documentary, and AR and VR experiences.

I Will Learn

- ▶ Content development skills including film, photography, animation, video, interactive documentary, web content, AR/VR experiences, blogs, and social media content.
- ▶ Design skills including graphic design, artwork, layout, branding, typography, advertising, screen design, interface design, character design, user design and communication design.
- ▶ Development skills including coding using CSS, HTML, and jQuery; and project management skills in production planning, scheduling, cost, and risk analysis.

Real World Experience

- ▶ Work on industry briefs and projects for clients including social enterprises, building work-based experiences into your CV as you learn.
- ▶ Put theory into practice and experience life as an industry professional with an optional placement in year three.
- ▶ Build your portfolio and showcase your work through a range of industry led projects, events and international competitions.

Career Opportunities

- ▶ Digital Designer
- ▶ Media Producer
- ▶ Creative Designer
- ▶ Film Producer
- ▶ Digital Marketing Officer
- ▶ Web Developer

Why Ulster?

In addition to award-winning teaching staff, you will benefit from a series of masterclasses delivered by leading industry professionals.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

International Business

UCAS
N126

BSc Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Now more than ever businesses are becoming better connected and operating internationally. Whether you dream of working abroad or have ambitions to work across international boundaries and cultures, this degree will give you the competitive edge and expertise to succeed at an international level.

I Will Learn

- ▶ Business practices in a global setting such as managing in a global environment, accounting and finance, global strategic management, international marketing and data analysis.
- ▶ Operational skills such as international trade management, export and import management and operations and supply chain management.
- ▶ Practical skills that are in high demand such as creativity, adaptability, digital skills, teamwork, communication, cultural awareness, resilience, and leadership.

Real World Experience

- ▶ Tackle current issues and trends that are extremely relevant to today's industry.
- ▶ Opportunity to undertake an international placement year or study abroad which will give you the real-world experience employers are looking for.
- ▶ Complete an internationally focused consultancy project for a real-life business.

Career Opportunities

- ▶ Global Marketing Manager
- ▶ International Trade Manager
- ▶ Financial Analyst
- ▶ Human Resource Management
- ▶ International Procurement
- ▶ International Business Analyst

Why Ulster?

Taught on our Magee campus you will be in a unique position to learn in an international trade setting.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

International Hospitality Management

UCAS
N220

BSc Hons Belfast

Full-Time/Part-Time
3 year FT degree or 4 year with placement year

An internationally recognised passport to a successful management career in hospitality. This course combines class teaching with hands-on learning to give you the necessary leadership and practical skills to succeed in a dynamic and innovative global industry.

I Will Learn

- ▶ Key business management subjects alongside specialist hospitality, tourism and events modules which you can choose from according to your interests.
- ▶ Practical operational skills for the industry such as food and beverage operations and how to manage people.
- ▶ Transferable skills to prepare you for many challenges, environments and different settings worldwide.

Real World Experience

- ▶ Practical modules are delivered in a realistic work environment with world class facilities in the award-winning Academy restaurant, open to the public.
- ▶ Gain valuable industry experience with a placement year – our students have gone all over the world.
- ▶ There will be guest lectures and workshops from successful hospitality businesses so you can learn from those thriving in industry.

Career Opportunities

- ▶ Event Manager
- ▶ Food and Beverage Manager
- ▶ Conference Manager
- ▶ Tourism Officer
- ▶ Hotel Manager
- ▶ Travel Publicist

Why Ulster?

This course is accredited by the Institute of Hospitality.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

International Travel and Tourism Management

UCAS
N800

BSc Hons Coleraine

Full-Time/Part-Time
3 year FT degree or 4 year with placement year

Get the management skills to create unforgettable experiences in the resilient and innovative travel and tourism industry. This course offers key business management subjects alongside specialist tourism and events modules, setting you up for success in a worldwide industry.

I Will Learn

- ▶ Key business management subjects such as marketing, media creativity, eBusiness strategy, accounting and business planning.
- ▶ To create and market new visitor experiences and what is involved in making tourism and travel successful.
- ▶ Transferable skills to prepare you for many challenges, environments and different settings worldwide.

Real World Experience

- ▶ Experience organising and volunteering at prestigious events (e.g. International North West 200, The Open golf championship).
- ▶ Conduct consultancy on business for real life organisations such as award-winning hotels and tour companies.
- ▶ Take part in regular talks and workshops from industry leaders.

Career Opportunities

- ▶ Tourism/Digital Marketing
- ▶ Events Manager
- ▶ Tourism Planner
- ▶ Visitor Attraction Manager
- ▶ Tour Operator
- ▶ Conference Manager

Why Ulster?

This course is accredited by the Institute of Hospitality.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Irish Language

Apply
online at
ulster.ac.uk

Diploma Belfast/Magee/Cookstown

Part-Time

The diploma in Irish Language is an exciting opportunity to study the Irish language from beginner level in a structured and formal way with expert tutors. You will receive a solid grounding in the key areas of Irish pronunciation, conversation, grammar and reading and writing skills.

I Will Learn

- ▶ The skills and knowledge to become an independent user of the Irish language.
- ▶ Oral and written communicative skills in Irish, demonstrate a knowledge of Irish grammatical structure and be able to read and listen to the Irish of native speakers.

Real World Experience

- ▶ Access to cutting-edge online resources.
- ▶ Gaeltacht visits, community groups and participation in The Irish Society allow you to fully immerse in Irish language and culture.
- ▶ Teaching by globally recognised subject experts.

Career Opportunities

- ▶ Language Officer
- ▶ Teacher
- ▶ Publisher
- ▶ Presenter
- ▶ Librarian
- ▶ Interpreter

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

We have a long history of bringing students to fluency. Completion of this course can be a pathway for entry to a BA Hons degree in Irish.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements.

Visit ulster.ac.uk/courses and search for the course for part-time entry requirements.

Irish Language and Literature

UCAS
Q540

BA Hons Magee

Full-Time/Part-Time
3 year FT degree or 4 year with placement year

This course plays a vital role in preserving, sustaining, and promoting Ireland's Gaelic literary and linguistic heritage. You will achieve proficiency in written and spoken Irish, enabling you to confidently participate and immerse yourself in the Irish language community.

I Will Learn

- ▶ Modern Irish language; competence in grammar, punctuation and writing ability for a variety of everyday and academic contexts.
- ▶ The analysis of writing from the early 20th Century to today, including the novel, short story, drama, and verse.
- ▶ The history, development, and promotion of the Irish Language; impact of the Gaelic revival, cultural studies, folklore, dialects and translation.

Real World Experience

- ▶ Gaeltacht visits, community groups and participation in An Cumann Gaelach (The Irish Language Society) allow you to fully immerse in Irish language and culture.
- ▶ Enhance competency of the Irish language in a professional work-based environment, with an optional placement in year three.
- ▶ Research-informed teaching by globally recognised experts.

Career Opportunities

- ▶ Language Officer
- ▶ Interpreter/Translator
- ▶ Teacher
- ▶ Community Developer
- ▶ Journalist
- ▶ Publisher

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

Teaching and practice will take place in cutting-edge teaching rooms and language labs.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Irish with Subject Combinations

Subject
Combinations

Magee

Irish as a Major

Participate fully in the Irish language community as a confident and independent user of the language.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Irish with Business

UCAS
Q5N1

BA Hons

Why study Music as a Minor?

- ▶ Get core business skills including management, finance, organisational behaviour, operations and supply chain management, leadership and strategy, and entrepreneurship
- ▶ Elevate your leadership skills including presenting, effective communication and how to influence and innovation.

Irish with Computing

UCAS
Q131

BA Hons

Why study Computing as a Minor?

- ▶ Gain a variety of computing skills that will enable you to design, develop and evaluate software for a range of platforms, including interactive web sites, and how to approach computer system design, hardware, and operating systems.

Other courses you may want to consider

See page 67 **BSc Hons Business with Irish** N1Q5
See page 80 **BA Hons Drama with Irish** W4Q5
See page 110 **LLB Hons Law with Irish** M1Q5
See page 120 **BA Hons Music with Irish** W3Q5

Irish with Drama

UCAS
Q5W4

BA Hons

Why study Drama as a Minor?

- ▶ You will develop creative, critical thinking and practical skills in performance, playwriting/screenwriting, directing or production.
- ▶ You will explore theories and practices of performance to understand Drama as an art form in its social, political and cultural contexts.

Irish with Education

UCAS
Q5X3

BA Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

Irish with History

UCAS
Q5V1

BA Hons

Why study Music as a Minor?

- ▶ History at Ulster gives you the freedom to choose the topics that interest you most.
- ▶ You will develop a wide range of written, verbal, and analytical skills through the study of the historical processes that have shaped modern society.

Irish with Marketing

UCAS
Q5NM

BA Hons

Why study Marketing as a Minor?

- ▶ Learn key marketing principles including business analytics, consumer behaviour, marketing management and digital strategy and communications.
- ▶ You will apply your knowledge to live industry projects and real-world case studies.

Irish with Music

UCAS
Q5W3

BA Hons

Why study Music as a Minor?

- ▶ Through optional modules, you can explore musicology across several musical genres and develop your composition skills and portfolio including composing and producing large scale pieces of music.

Irish, Modern

Apply
online at
ulster.ac.uk

BA Hons

Belfast

Part-Time

This course develops competence in the Irish language to a level that enables you to use Irish with a high degree of proficiency, both in professional contexts and wider society. It comprises modules in language, literature and applied skills and prepares you for a wide range of employment opportunities within the Irish language sector.

I Will Learn

- ▶ How to read, write, speak and comprehend Irish with confidence and to a high standard.
- ▶ How to critically analyse the Irish language in its written and spoken forms.
- ▶ How to apply knowledge about the Irish language in a range of practical contexts.
- ▶ How the language fits into its contemporary and historical context and how to plan for its future development.

Real World Experience

- ▶ An Cumann Gaelach (Irish Club) offers a social programme to enable you to immerse yourself in Irish language and culture and develop your network of contacts.
- ▶ The course offers optional work-based placements and the opportunity spend a year studying or working abroad.
- ▶ Gaeltacht visits and guest lectures are an integral part of the course that provide vital experience of the living language and insights to how you can become an active member of the Irish language speaking community, both at home and internationally.

Career Opportunities

- ▶ Cultural Officer
- ▶ Teacher/Lecturer
- ▶ Language Consultant
- ▶ Lexicographer
- ▶ Translator
- ▶ Interpreter

A Postgraduate Certificate in Education (PGCE) is required if you want to move onto a teaching role.

Why Ulster?

Ulster's Irish language courses are benchmarked to international quality standards and are carefully designed to help students reach their potential.

Part-Time Entry Requirements

Refer to the University's General Entrance Requirements for guidance on other qualifications that are accepted as equivalents.

A Level: BCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

The Diploma in Irish Language qualification from Ulster University facilitates direct entry to the BA Modern Irish course.

Journalism

UCAS
P500

BA Hons

Coleraine

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

With the potential to influence public opinion, news and journalism are the tools by which people learn about current affairs. This degree evaluates the role of journalism whilst providing the practical and professional skills needed for an ever-changing media landscape.

I Will Learn

- ▶ Essential skills of newsgathering, writing and development for publication across TV radio, print and online platforms.
- ▶ A solid grounding in the academic study of the media, media law and regulation.
- ▶ An understanding of public affairs including the structures of central and local government, government finance, the economy and economic development.

Real World Experience

- ▶ Access to state-of-the-art facilities including a simulated newsroom, newspaper production and design software, digital sound, and video software.
- ▶ Use of 'live news' to help shape and develop your editorial decision-making skills, and processes for producing your own live streams and podcasts.
- ▶ Put theory into practice and experience life as an industry professional with an optional placement in year three.

Career Opportunities

- ▶ Journalist
- ▶ Editor
- ▶ Media Producer
- ▶ Reporter
- ▶ PR Manager
- ▶ Communications Manager

Completion of this course enables you to apply for MA Journalism at Ulster and obtain a professional qualification.

Why Ulster?

You will be taught by skilled print, digital and television journalists with local, national, and international experience.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Journalism with Subject Combinations

Subject
Combinations

Coleraine

Journalism as a Major

Journalism theory and practice: newsgathering, reporting, writing, and editing for television, radio, print and online, in a changing media landscape.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Journalism with Education

UCAS
P5X3

BA Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

Journalism with History

UCAS
P5V1

BA Hons

Why study History as a Minor?

- ▶ History at Ulster gives you the freedom to choose the topics that interest you most.
- ▶ You will develop a wide range of written, verbal, and analytical skills through the study of the historical processes that have shaped modern society.

Journalism with English

UCAS
P5Q3

BA Hons

Why study English as a Minor?

- ▶ Built around a core of significant authors writing in English from Elizabethan times to the end of the Twentieth Century, you can follow your own interests through optional modules including creative and professional writing, modern drama, love poetry and film adaptation.

Language and Linguistics (with optional specialism in Counselling Studies)

UCAS
Q1B9/
Q100

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Language is the very essence of what makes us human and has evolved significantly over time. This highly fascinating course explores the science of language; how it is structured, acquired, and used to communicate.

I Will Learn

- ▶ The fundamentals of language, how we know it, acquire it and use it and what happens when we have problems using it.
- ▶ Foundational knowledge of the areas of linguistic theory and its applications; phonetics, morphology, syntax, semantics, pragmatics, historical linguistics, language acquisition.
- ▶ Cultural and social implications on the use of language, and how languages can change over time.

Real World Experience

- ▶ Use of real-life language data and language problem sets, developing hands on experience and skills for your CV.
- ▶ Put theory into practice and gain professional experience with an optional local or international placement in year three.
- ▶ Course delivered by highly experienced, research-active linguists, with strong international academic links as well as local connections with schools and NGOs.

Career Opportunities

- ▶ Speech Therapist
- ▶ Audiologist
- ▶ Copy Writer
- ▶ Editor
- ▶ Counsellor
- ▶ Teacher

Students interested in a therapeutic profession, or a more vocational strand can choose three optional counselling modules, providing an exit pathway to Counselling Studies (Q1B9).

Why Ulster?

Research-led teaching by an international team. This course offers a strong foundation to a variety of careers.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.



A Paramedic student pictured in the "Simulance" at the Magee campus

| Law | UCAS M100 |
|--|--------------|
| LLB Hons | Belfast |
| Full-Time/Part-Time 3 year FT degree or 4 year with placement year | |

A broad-based legal education, situating law in its social context. This course explores what the law is, how it works, why the law is a certain way, who it works for and how it might be improved.

I Will Learn

- ▶ How law protects citizens; human rights, access to justice, counter-terrorism measures, freedom of speech, right to privacy, Brexit.
- ▶ An understanding of the relationship between European Union (EU) law and national law.
- ▶ The skills to present legal arguments in an organised, robust, and principled manner.

Real World Experience

- ▶ Access to our award-winning Ulster Law Clinic, the Legal Innovation Centre and the globally recognised Transitional Justice Institute.
- ▶ Simulate real life legal scenarios using our mock court room and participate in mooted competitions presenting to UK Supreme Court justices.
- ▶ Put theory into practice and experience life as a legal professional with an optional placement in year three.

Career Opportunities

- | | |
|--------------|----------------------|
| ▶ Solicitor | ▶ Activist |
| ▶ Barrister | ▶ Legal Professional |
| ▶ Politician | ▶ Journalist |

To practice as a solicitor or barrister you will need to complete a further Certificate of Professional Legal Studies.

Why Ulster?

Qualification recognised by the Law Society of Northern Ireland (LSNI), Solicitors Regulation Authority (SRA). Accredited by the Bar Standards Board.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB

| Law | UCAS M101 |
|--|--------------|
| LLB Hons | Magee |
| Full-Time/Part-Time 3 year FT degree or 4 year with placement year | |

A broad-based legal education, situating law in its social context. This course explores what the law is, how it works, why the law is a certain way, who it works for and how it might be improved.

I Will Learn

- ▶ How law protects citizens; human rights, access to justice, counter-terrorism measures, freedom of speech, right to privacy, Brexit.
- ▶ An understanding of the relationship between European Union (EU) law and national law.
- ▶ Combatting the social, cultural, and legal challenges posed by the use of networked computers online.

Real World Experience

- ▶ Access to our award-winning Ulster Law Clinic, the Legal Innovation Centre and the globally recognised Transitional Justice Institute.
- ▶ Simulate real life legal scenarios using our mock court room and participate in mooted competitions presenting UK Supreme Court justices.
- ▶ Put theory into practice and experience life as a legal professional with an optional placement in year three.

Career Opportunities

- | | |
|--------------|--------------------|
| ▶ Solicitor | ▶ Activist |
| ▶ Barrister | ▶ Community Leader |
| ▶ Politician | ▶ Journalist |

To practice as a solicitor or barrister you will need to complete a further Certificate of Professional legal Studies.

Why Ulster?

Qualification recognised by the Law Society of Northern Ireland (LSNI), Solicitors Regulation Authority (SRA). Accredited by the Bar Standards Board.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Law with Subject Combinations

Subject
Combinations

Magee

Law as a Major

A broad-based legal education, situating law in its social context, you will study the core law modules needed for Qualifying Law Degree status.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Law with Accounting

UCAS
M1N4

LLB Hons

Why study Accounting as a Minor?

- Explore the principles, issues and applications of accounting and law and the broader financial and economic environment.
- Acquire analytical and problem-solving skills relevant to law, business finance and investment decision-making.

Law with Marketing

UCAS
M1N5

LLB Hons

Why study Marketing as a Minor?

- Learn key marketing principles including business analytics, consumer behaviour, marketing management and digital strategy and communications.
- You will apply your knowledge to live industry projects and real-world case studies.

Law with Irish

UCAS
M1Q5

LLB Hons

Why study Irish as a Minor?

- Develop core language skills through Irish language and culture modules whilst exploring genres across the Irish literary tradition.
- Learn important analytical techniques and the capacity to form coherent arguments in both spoken and written form.

Law with Subject Combinations

Subject
Combinations

Belfast

Law as a Major

A broad-based legal education, situating law in its social context, you will study the core law modules needed for Qualifying Law Degree status.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Law with Criminology

UCAS
M1M9

LLB Hons

Why study Criminology as a Minor?

- Criminology and Criminal Justice addresses crime, deviance, and its control. Informed by a range of disciplines including law, public policy, social policy, and economics, you will delve into criminological concepts such as victims, policing, sentencing, punishment, corporate, state, and cyber-crime.

Law with Politics and International Studies

UCAS
M1LG

LLB Hons

Why study Politics and International Studies as a Minor?

- A dynamic subject essential to understanding people, power, and policies in a changing world.
- Students are introduced to central questions driving political change across the world today and discover how academics, including their own lecturers, are trying to address them.

Other courses you may want to consider

See page 57 **BSc Hons Accounting and Law** NM41

Leading on Customer Operations

BSc Hons

Belfast

Part-Time

3-4 year PT Higher Level Apprenticeship

An employer led and industry focused degree providing you with a comprehensive understanding of the knowledge, skills and behaviours necessary to play a principal role in shaping the future of customer operations.

I Will Learn

- Expertise from three key focus areas: business insights, digital transformation, and human centred design.
- A variety of topics including project management, personal development, strategic marketing, finance, digital business and technology.
- How to effectively solve problems, lead people and leverage digital technologies.

Real World Experience

- Earn as you learn – you will work four days and attend university one day per week.
- Apply the skills learned in the classroom to your workplace projects and vice versa.
- Get a head-start by gaining industry employment whilst studying.

Career Opportunities

- Customer Experience Manager
- Operational Analyst
- Business Manager
- Senior Customer Support Specialist
- Operational Leader

Why Ulster?

Our connections will provide you with opportunities to interview with top companies for this HLA opportunity.

Contact

To find out what employers are currently recruiting and how to apply please contact the course director:

Ruth Mercer
r.mercer@ulster.ac.uk

Leisure and Events Management

UCAS
N820

BSc Hons Coleraine

Full-Time/Part-Time
3 year FT degree or 4 year with placement year

Develop and manage leisure and events experiences from design to implementation. You'll get the skills to manage and lead a team in creating and marketing memorable experiences and events, from city marathons to unique corporate events or innovative food tours.

I Will Learn

- ▶ Key business management subjects including business planning, people management and accounting.
- ▶ Specialist event management and leisure skills which you can choose from according to your interests.
- ▶ How businesses respond to change in this dynamic and vibrant sector.

Real World Experience

- ▶ Experience organising and volunteering at prestigious events (e.g. Tennent's Vital, Special Olympics, Belfast City Marathon, The Open).
- ▶ Manage live projects for real life organisations.
- ▶ Optional placement year in industry and study abroad opportunities.

Career Opportunities

- ▶ Event Manager
- ▶ Tourism Manager
- ▶ Festival Director
- ▶ Entertainment Manager
- ▶ Sports Facilities Manager
- ▶ Conference Manager

Why Ulster?

This course is accredited by the Institute of Hospitality.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Management

UCAS
N210

BSc Hons Belfast

Full-Time
3 year FT degree

The success of any business depends heavily on the effectiveness of its managers. This course puts an emphasis on personal and skills development in relation to management and will give you the business, management and leadership skills employers are looking for.

I Will Learn

- ▶ Important aspects of leadership, management, and business, including strategy, marketing, finance, human resource management, operations management, entrepreneurship and personal development.
- ▶ Skills in presenting, critical analysis, problem solving, team building, communication, and decision-making.
- ▶ To inspire, manage and lead teams to success.

Real World Experience

- ▶ Learn via live consultancy projects based in real life organisations.
- ▶ Network with top organisations leading to future employment prospects.
- ▶ Complete team projects and presentations to replicate real life scenarios.

Career Opportunities

- ▶ Business Consultant
- ▶ Marketing Officer
- ▶ Sales Manager
- ▶ Business Development Manager
- ▶ Manager

Why Ulster?

The practical skills you learn on this course mean you will be prepared to go into business and interview situations as soon as you graduate.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Marine Science

UCAS
F719

BSc Hons Coleraine

Full-Time
3 year FT degree or 4 year with placement year

Are you passionate about the health of our oceans, life in our seas, and our coastal communities? Our oceans are a climate regulator and economic resource. Understanding and managing our coastal and ocean environments is vital to our planet's survival.

I Will Learn

- ▶ About coastal and marine systems, marine biology, marine geology, underwater archaeology and ocean engineering.
- ▶ About sustainability, our lithosphere, hydrosphere, biosphere and atmosphere.
- ▶ How to use career-enhancing Geographic Information Systems and marine remote sensing.

Real World Experience

- ▶ Immerse yourself in natural laboratories on the north coast – spectacular coastline, ocean, rivers, estuaries all close to campus.
- ▶ Local and international fieldtrips and ship time throughout the course. Learn by doing.
- ▶ Optional placement year, and study abroad opportunities in diverse environments.

Career Opportunities

- ▶ Marine Biologist
- ▶ Marine Geologist
- ▶ Coastal Engineer
- ▶ Chemical Oceanographer
- ▶ Underwater Archaeologist
- ▶ Teacher

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

71% of Earth is covered in water. Only 15% of this has been mapped. Learn to use state-of-the-art technology for ocean exploration, sampling and mapping.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Specific subject(s) may be required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

#WeAreUU



2,500
STUDENT WORK
PLACEMENTS
EVERY YEAR

Marketing

UCAS
N505

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Marketing is about identifying a need or problem and developing products or services that meet that need. This course will teach you how to get the right messages to the right audiences using the right channels – integral to business success.

I Will Learn

- Core marketing and management skills required by industry.
- About brands and branding, principles of marketing, consumer behaviour, entrepreneurship, creativity in communications, digital marketing, strategy, global marketing and more.
- Transferable skills such as communication, teamwork, critical thinking, and creativity.

Real World Experience

- Understand how to analyse an organisation, build effective brands, and write compelling marketing strategies by delivering live consultancy projects.
- Hear from guest speakers from business and industry and get the opportunity to network.
- Choose a placement year to get sought after work experience on your C.V.

Career Opportunities

- Digital Marketing
- Marketing and Communications
- Advertising Executive
- Brand Manager
- Events and Marketing
- Campaigns Manager

Why Ulster?

Graduates from the course are now working at top companies including Diageo, Randox, Ionology, HMC Global, Jameson Distillery and Belfast City Council.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Marketing

UCAS
N506

BSc Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Marketing is about identifying a need or problem and developing products or services that meet that need. This course will teach you how to get the right messages to the right audiences using the right channels – integral to business success.

I Will Learn

- Core marketing and management skills required by industry.
- About brands and branding, principles of marketing, consumer behaviour, entrepreneurship, creativity in communications, digital marketing, strategy, global marketing and more.
- Transferable skills such as communication, teamwork, critical thinking, and creativity.

Real World Experience

- Understand how to analyse an organisation, build effective brands, and write compelling marketing strategies by delivering live consultancy projects.
- Hear from guest speakers from business and industry and get the opportunity to network.
- Choose a placement year to get sought after work experience on your C.V.

Career Opportunities

- Digital Marketing
- Marketing and Communications
- Advertising Executive
- Brand Manager
- Events and Marketing
- Campaigns Manager

Why Ulster?

Graduates from the course are now working at top companies including Diageo, Randox, Ionology, HMC Global, Jameson Distillery and Belfast City Council.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Mechanical and Manufacturing Engineering

UCAS
HH37

BEng Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year
Degree Apprenticeship option

Learn how to design and manufacture machines and devices, from the smallest parts to large systems, covering industries as diverse as transport, utilities and medical. Be part of the next generation of designers and innovators within the manufacturing sector.

I Will Learn

- An understanding of engineering materials, processes, devices, and systems.
- Analytical and communication skills with an emphasis on computer-aided design (CAD) and computer-aided manufacture (CAM).
- Professional practice and business improvement techniques and models.

Real World Experience

- Complete a one-year work placement to get real world experience of working within the manufacturing sector.
- Individual and team projects provide the opportunity for hands-on experience.
- Well-equipped lab facilities allow you to work on skills that are used in the workplace.

Career Opportunities

- Mechanical Engineer
- Aerospace Design Engineer
- Production Engineer
- Development Engineer
- Project Manager
- Manufacturing Engineer

To become a Chartered Engineer, you will need to complete a Masters in an Engineering subject.

Why Ulster?

Our close links with local manufacturing firms puts you in a great position to start your career after graduation.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*
*if including Maths, Further Maths or Physics

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Mechanical Engineering

UCAS
H300

BEng Hons

Belfast

Full-Time

4 year FT degree including placement year

Mechanical Engineers create, design and manufacture products and processes across a wide range of industries that make our world function. From automotive to medical devices, aerospace to renewable energy, mechanical engineering touches all stages of design, development and production.

I Will Learn

- Material properties and behaviour, the design of products and production processes and manufacturing management.
- To apply engineering, physics, mathematics and materials science principles to improve mechanical equipment and systems.
- Leading edge technologies including Computer-Aided Engineering (CAE) and advanced Manufacturing.

Real World Experience

- Complete a one-year work placement with options to work internationally.
- Individual and team projects give you the opportunity for hands-on involvement and an understanding of engineering materials, processes and systems.
- Tackle real-life engineering problems through case studies and project work.

Career Opportunities

- Mechanical Engineer
- Manufacturing Engineer
- Aerospace Engineer
- Development Engineer
- Design Engineer
- Project Manager

To become a Chartered Engineer you must complete a BEng and further professional exams.

Why Ulster?

This course is accredited by the Institution of Mechanical Engineers (IMechE) and the Institution of Engineering and Technology (IET).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*
*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Mechanical Engineering

UCAS
H302

MEng Hons

Belfast

Full-Time

5 year FT degree including placement year

Mechanical Engineers create, design and manufacture all kinds of products and processes across a wide range of industries. Complete the MEng to progress towards becoming a Chartered Engineer.

I Will Learn

- ▶ To apply engineering, physics, mathematics and materials science principles to improve mechanical equipment and systems that make our world function.
- ▶ Design, mechanical systems, materials and manufacturing skills.
- ▶ Research and project management skills needed to complete an MEng level project and prepare you for your first engineering role.

Real World Experience

- ▶ Individual and team projects give you the opportunity for hands-on involvement and an understanding of engineering materials, processes and systems.
- ▶ You will complete a one-year work placement to develop your engineering and personal skills and significantly enhance your employability on graduation.
- ▶ Your final year MEng dissertation project will give you practical experience of creating solutions to real world engineering challenges.

Career Opportunities

- ▶ Design Engineer
- ▶ Aerospace Design Engineer
- ▶ Project Manager
- ▶ Development Engineer
- ▶ Mechanical Engineer
- ▶ Manufacturing Engineer

The MEng fully meets the academic requirements to become a Chartered Engineer. You will need to demonstrate additional competences through work experience.

Why Ulster?

This course is accredited by the Institution of Mechanical Engineers (IMechE) and the Institution of Engineering and Technology (IET).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB-BBC*
*if including Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Mechanical Eng. with Enterprise Development

UCAS
HH38

BEng Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year

Learn about the design and manufacture of machines, covering industries as diverse as automotive, aerospace and medical. This degree combines technical engineering knowledge with the business and personal skills needed to start your career.

I Will Learn

- ▶ A solid foundation in the fundamental topics in engineering, physics, and mathematics.
- ▶ 3-D digital modelling of parts and assemblies, product design specification, material selection and manufacturing considerations.
- ▶ How to bring a product to market and the commercial considerations needed to attract orders.

Real World Experience

- ▶ The Enterprise modules will give you the personal and professional skills needed to apply your Engineering skills in a workplace setting.
- ▶ A one year work placement gives you essential experience of working in industry.
- ▶ Case studies, group work and mini projects are used throughout the course to give you regular practical experience.

Career Opportunities

- ▶ Mechanical Engineer
- ▶ Aerospace Design Engineer
- ▶ Manufacturing Engineer
- ▶ Project Manager
- ▶ Business Development Manager

To become a Chartered Engineer, you will need to complete a Masters in an Engineering related subject.

Why Ulster?

This course has been set up with input from our partners within the Manufacturing industry.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*
*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Mechatronic Engineering

UCAS
H730

BEng Hons

Belfast

Full-Time/Part-Time

4 year FT degree including placement year

Mechatronics combines mechanics, electronics, and computing to develop simpler, more reliable and economical integrated systems. The course has been designed with employers to prepare students for a wide range of roles across electronic and mechanical engineering.

I Will Learn

- ▶ The fundamental principles of mechanical and electronic technologies and how they are applied in industry.
- ▶ An understanding of Software Development and how programming is used in engineering.
- ▶ How to develop a design project from concept to a prototype level.

Real World Experience

- ▶ A one-year work placement provides important real-world context for your studies where you gain relevant industrial experience.
- ▶ Employers have helped us to create the content, meaning you will be learning the skills that the industry needs.
- ▶ Lab work, case studies and group projects give you important practical experience throughout the course.

Career Opportunities

- ▶ Product Developer
- ▶ Embedded Systems Engineering
- ▶ Mechanical Engineer
- ▶ Power Industry Engineering
- ▶ Product Designer
- ▶ Electronic Engineer

The BEng fully meets the academic requirement for becoming an Incorporated Engineer, and partial requirements for a Chartered Engineer.

Why Ulster?

This course is accredited by the Institution of Engineering and Technology (IET) and the Institution of Mechanical Engineers (IMechE).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*
*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Mechatronic Engineering

UCAS
H733

MEng Hons

Belfast

Full-Time

5 year FT degree including placement year

Mechatronics brings together the fields of mechanics, electronics, and computing to develop elegant solutions to engineering challenges. Mechatronics is essential to the growth of automation and manufacturing. The MEng is your pathway to becoming a Chartered Engineer.

I Will Learn

- ▶ The fundamental principles of mechanical and electrical technologies and how they are applied in industry.
- ▶ An understanding of Software Development and how programming is used in engineering.
- ▶ Research and project management skills needed to complete an MEng level project to prepare you for your first engineering role.

Real World Experience

- ▶ A one-year work placement provides important real-world context for your studies and relevant industrial experience.
- ▶ You will have the option to spend a semester at Augsburg University in Germany for an insight into engineering abroad.
- ▶ Your final year MEng level project will give you practical experience of working on real-world engineering challenges and finding solutions.

Career Opportunities

- ▶ Product Developer
- ▶ Mechanical Engineer
- ▶ Embedded Systems Engineering
- ▶ Electronic Engineer
- ▶ Power Industry Engineering
- ▶ Product Designer

The MEng fully meets the academic requirement for becoming a Chartered Engineer.

Why Ulster?

This course is accredited by the Institution of Engineering and Technology (IET) and the Institution of Mechanical Engineers (IMechE).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB-BBC*
*if including Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.



Scientist, investment banker, management consultant; our students come from all walks of life to be a doctor. You can too.

Study Medicine at Ulster
– the only Graduate Entry Medicine course in Northern Ireland.

Medicine (Graduate Entry) MBBS (UCAS: A101)

Magee
4-year degree, Full-Time

Do you already hold an Honours degree and want to study medicine?

Graduate Entry Medicine is designed for you! This accelerated course will equip you with the professional knowledge, skills, values and behaviours required to be a competent doctor.

Real world experience

- Contact with patients starts from the fourth week of year one
- Our clinical and communication skills tutors are experienced local GPs sharing their real-life experiences with you
- Our problem based learning model draws on your previous experience and skills

You will learn

- To fully understand the health needs of our communities and how to deliver the care required
- Anatomy with an emphasis on technology and live imaging
- How to communicate with patients from a wide range of backgrounds

Entry Requirements

- Refer to the University's General Entrance Requirements
- Minimum of grade C in GCSE Maths
- Minimum of a 2:1 Honours degree in any subject **OR** If you do not have a 2:1, a postgraduate Masters degree with an overall pass of at least 60%
- Meet the required GAMSAT score
- Pass Multiple-Mini Interview assessment
- Access NI check and health clearance

Find out more about studying Medicine at Ulster ulster.ac.uk/medicine

All new medical programmes must undergo regulatory approval with the GMC and to do this we are working closely with St George's University of London as our academic partner.

Music

UCAS
W302

BMus Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

This degree is a creative and modern approach to four core elements of performance, composition musicology and music technology. You will gain a comprehensive understanding of musical styles, genres and disciplines while specialising in an area of music you enjoy.

I Will Learn

- ▶ A comprehensive overview of musical styles, genres and disciplines and how to approach composition and orchestration.
- ▶ Key digital audio techniques and principles of contemporary electronic music production, including sequencing, sound synthesis and audio effects.
- ▶ Self-awareness and an appreciation of artistic qualities that characterise musical performances.

Real World Experience

- ▶ This degree provides many opportunities to build performance skills outside of practical workshops; festivals, events and ensembles.
- ▶ Experience life as a professional in a local music or arts organisation with an optional placement in year three.
- ▶ You will be taught by experienced subject professionals with strong industry links and benefit from visiting artists and musicians.

Career Opportunities

- ▶ Music Producer
- ▶ Music Teacher
- ▶ Freelance Musician
- ▶ Music Facilitator
- ▶ Venue Programming
- ▶ Event Co-ordinator

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

The interdisciplinary opportunities afforded to music equips you with a unique range of skills vital to careers in the creative industries.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level C grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Possible Interview and/or audition

Creative Audio

(Formerly Music, Sound and Technology)

UCAS
W3H1

BSc Hons

Magee

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Our Bachelor of Science (BSc) Creative Audio degree provides a hands-on, project-focused approach to music and sound production. You will develop a deep understanding of how technology interacts with music/sound and how production affects design. As a skilled practitioner, you will work alongside your peers to create engaging, audio-driven experiences that appeal to a modern audience.

I Will Learn

- ▶ How to produce creative audio material for a range of destinations including commercial release, online, film, TV/radio, games, venues, clubs, public spaces.
- ▶ Theoretical analysis and approaches toward synthetically creating and/or manipulating sound for applications including spatial audio and immersive environments.
- ▶ Advanced programming concepts for applications around physical computing, embedded systems, and the web.

Real World Experience

- ▶ You will have access to studios, performance spaces and an extensive range of modern music technology that helps replicate industry projects.
- ▶ You will work on industry relevant tools and techniques such as DAW (digital audio workstation), studio recording, audio editing and post-production.
- ▶ Experience life as a professional in a local music organisation with an optional placement in year three.

Career Opportunities

- ▶ Musician
- ▶ Sound Designer
- ▶ Sound Engineer
- ▶ Interactive Audio Application
- ▶ Audio Post Production
- ▶ Event Management

Why Ulster?

The transferable skills associated with Music equip you for industry alongside a variety of non-specialist careers.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Possible Interview

Music with Subject Combinations

Subject
Combinations

Magee

Music as a Major

This degree is a creative and modern approach to four core elements of performance, composition musicology and music technology.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Music with Drama

UCAS
W3W4

BA Hons

Why study Drama as a Minor?

- ▶ You will develop creative, critical thinking and practical skills in performance, playwriting/screenwriting, directing or production.
- ▶ You will explore theories and practices of performance understand Drama as an art form in its social, political, and cultural contexts.

Music with Education

UCAS
W3X3

BA Hons

Why study Education as a Minor?

- ▶ An excellent introduction to a future career path in the education sector, both in schools and training.
- ▶ Study main concepts and concerns of contemporary educational theory and practice before applying for a Postgraduate Certificate in Education upon completion of your degree.

Other courses you may want to consider

See page 81 **BA Hons Drama with Music** W4W3
See page 105 **BA Hons Irish with Music** Q5W3

Music with History

UCAS
W3V1

BA Hons

Why study Irish as a Minor?

- ▶ History at Ulster gives you the freedom to choose the topics that interest you most.
- ▶ You will develop a wide range of written, verbal, and analytical skills through the study of the historical processes that have shaped modern society.

Music with Irish

UCAS
W3Q5

BA Hons

Why study Irish as a Minor?

- ▶ Develop core language skills through Irish language and culture modules whilst exploring genres across the Irish literary tradition.
- ▶ Learn important analytical techniques and the capacity to form coherent arguments in both spoken and written form.

Nursing (Adult)

UCAS
B740

BSc Hons

Magee

Full-Time

3 year FT degree including placements

Never more valued by society, nurses play a vital role in the care and wellbeing of patients and their families. We will equip you with the knowledge, skills, attitude, and values to provide compassionate, respectful, professional and safe care in an adult nursing setting.

I Will Learn

- ▶ To practice person-centred, evidence-based nursing care in a compassionate and respectful way that promotes dignity and wellbeing.
- ▶ Knowledge and skills to confidently prioritise the needs of people through effective assessment, planning, provision, and evaluation of care.
- ▶ To communicate and develop team-working and relationship management skills and to work within professional, ethical, and legal frameworks to lead nursing care.

Real World Experience

- ▶ 50% of your learning takes place in the real world in a wide range of hospital and community practice learning environments.
- ▶ Your learning is supervised by experienced clinical professionals with support from university staff, to enable you to apply theory to practice.

Career Opportunities

- ▶ Specialist Nursing Practice
- ▶ Hospital/Community Clinical Nurse
- ▶ Health Care and Nursing Research
- ▶ Health Care Management/Public Health
- ▶ Nurse Education

On completion, you can undertake further study to specialise in many different areas within Nursing.

Why Ulster?

This course is approved by the Nursing and Midwifery Council (NMC).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

**Access NI check and medical
Possible interview**

Nursing (Mental Health)

UCAS
B760

BSc Hons

Magee

Full-Time

3 year FT degree including placements

Mental Health Nursing is a proactive and humanising profession, delivering innovative and valuable contributions to effective and equitable mental health services, accessible to all, through working collaboratively with service users and families.

I Will Learn

- ▶ Critical skills developed through theory, practical, simulated, and clinical settings.
- ▶ Therapeutic psychological approaches and interventions in mental health nursing.
- ▶ To assess, plan, provide and evaluate care within professional, ethical, and legal frameworks.

Real World Experience

- ▶ Learn in a wide range of hospital and community practice learning environments.
- ▶ Placements are also available outside the UK.

Career Opportunities

- ▶ Mental Health Nurse
- ▶ Community Addictions Nurse
- ▶ Forensic Mental Health Nurse
- ▶ Community Mental Health Nurse
- ▶ CAMHS Nurse
- ▶ Care of the Older Person Nurse

On completion, you can undertake further study to specialise in many different areas within mental health nursing.

Why Ulster?

This course is approved by the Nursing and Midwifery Council (NMC).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

**Access NI check and medical
Possible interview**

* See page 55

| Occupational Therapy | UCAS B930 |
|---|--------------|
| BSc Hons | Magee* |
| Full-Time 3 year FT degree including placements | |

Occupational Therapists help people complete activities they want and need to do but may be unable to due to illness or disability. Our course equips you to work as an Occupational Therapist with people of all ages in various settings.

I Will Learn

- Underpinning knowledge of, for example, anatomy and physiology, health and wellbeing, communication, activity and occupational analysis and evidence-based practice.
- About occupational performance through our lifespan across a range of physical and mental health conditions.
- How to assess people's needs and deliver the occupational therapy process within multi-disciplinary teams to maximise quality of life.

Real World Experience

- Four clinical placements in hospitals/community practice and schools within Health and Social Care Trusts.
- One role-emerging placement from a range of settings, such as voluntary and community organisations, self-help and community groups.
- Opportunity to complete your role emerging placement abroad and various other study abroad opportunities.

Career Opportunities

- Occupational Therapist
- Private Practice
- Disability Assessor
- NHS, Voluntary Sector
- Academia
- Researcher

On completion, you are eligible to apply for registration with statutory regulatory body, the Health and Care Professions Council (HCPC).

Why Ulster?

This course is accredited by the World Federation of Occupational Therapists.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview

Access NI check and medical

| Optometry | UCAS B510 |
|--|--------------|
| MOptom | Coleraine |
| Full-Time 4 year FT integrated degree including placements | |

In this degree you will explore everything from the biology to the psychology of vision, how to conduct an eye examination, prescribe glasses and contact lenses, and detect and manage ocular disease.

I Will Learn

- To be a highly skilled, evidence-based optometrist able to deliver patient-centred care in a variety of clinical settings.
- To be a confident, effective communicator in optometric practice.
- An extensive theoretical and scientific knowledge of the eye and vision to underpin your clinical skills.

Real World Experience

- Throughout this course, you will learn from a range of experienced professionals with specialist expertise covering all aspects of eye care.
- You will gain experience of primary eye care in a variety of clinical settings including the on-campus eye clinics and placements in community optometry practice.
- You will gain experience of secondary care within the hospital eye service, including attending ophthalmology clinics.

Career Opportunities

- Optometrist
- Hospital Optometrist
- Business owner
- Vision Science Researcher
- Community Optometrist
- Optical industry roles

Why Ulster?

We are number 3 in the UK for Optometry, Ophthalmology and Orthoptics (Complete University Guide 2022). Approved by the General Optical Council (GOC).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: ABB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and medical

| Outdoor Adventure | UCAS C620 |
|--------------------------------------|--------------|
| BSc Hons | Coleraine |
| Full-Time 3 Year FT degree | |

This programme offers opportunities for developing personal and leadership skills through connection with, and understanding of, the outdoor adventure environment. This unique course is delivered in partnership with Sport NI and Tollymore National Outdoor Centre.

I Will Learn

- How to inspire, communicate effectively and innovate as a skilled outdoor adventure professional.
- How to evaluate contemporary outdoor adventure practice in the context of leadership, management, technical skills and environmental perspectives.
- On location – much of the learning will take place in mountainous and coastal settings.

Real World Experience

- Opportunities to achieve governing body qualifications in both land and water-based adventure activities.
- Two, week-long residential placements per academic year will develop your personal skills and provide experience of outdoor adventure activities.
- Work-based learning throughout, with opportunities to apply and develop your skills in a range of outdoor settings.

Career Opportunities

- Outdoor Instructor
- Expedition Leader
- Community Development
- Commercial provider
- Educational Development
- Specialist Adventure Travel

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

Our course team is active in the outdoors, passionate and made up of industry-recognised educators.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Applicants may satisfy the requirement for the A Level C grade (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and medical

| Paramedic Science | UCAS B900 |
|---|--------------|
| BSc Hons | Magee |
| Full-Time 3 year FT degree including placements | |

This course prepares you to work in the roles undertaken by paramedics, by introducing you to the knowledge, skills, and behaviours necessary to become a competent and confident paramedic who provides safe person-centred care across community, hospital, and ambulance services.

I Will Learn

- The fundamentals of anatomy, physiology, physical and mental health, and pharmacology.
- Through simulated and practice-based learning with people who have long-term conditions, acute medical and surgical needs, and trauma-related conditions.
- To assess, plan, implement and evaluate competent, safe person-centred pre-hospital care.

Real World Experience

- Learn in a wide range of learning environments including community health and social care settings, hospital services and ambulance services.
- Your degree includes 60 weeks practice-based learning.
- Opportunities for up to four weeks practice-based learning are also available outside the UK in settings which have agreed partnership arrangements with Ulster University.

Career Opportunities

- Ambulance Services Paramedic
- Ambulance Services outside NI
- Hospital Services Paramedic
- Community Services Paramedic

Why Ulster?

This programme is Health and Care Professions Council approved and the only one of its kind in Northern Ireland.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for one of the A Level C grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and medical

Personalised Medicine

UCAS
8H21

BSc Hons

Magee

Full-Time

3 year FT degree or 4 year with placement year

As biomedical science uses human genomes and big data to understand disease, graduates are needed to work with patients in clinics, in the lab and analyse data. Personalised Medicine explores biology, data analytics and clinical practice, to create graduates who can create treatments and diagnostics of the future.

I Will Learn

- How diseases develop, why treatments are effective and how treatments and diagnostics are developed based on a patient's genes and proteins.
- How to design clinical studies, analyse samples in the lab and how to code to analyse data.
- The interpersonal and professional skills needed to work in scientific environments, across research, healthcare and industry.

Real World Experience

- Our course has been designed with healthcare and industry to ensure graduates have the right employment skills, with guest lecturers contributing to our modules.
- A placement year provides opportunities to gain skills and experience in professional scientific environments, including hospitals, companies and research centres.
- Cutting-edge research projects give all students real-world experience of contemporary scientific developments in final year.

Career Opportunities

- Medical Researcher
- Data Scientist
- Laboratory Scientist
- Software Developer
- Industrial Scientist
- Pharmaceutical Development

Why Ulster?

This course is taught by active research scientists, industry experts and hospital doctors, creating multi-disciplinary graduates with the skills needed to deliver personalised medicine.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB – BCC*

*if offering two subjects from Biology, Chemistry, Physics, Maths, Applied Science, IT, Digital Technology, Software Systems Development or Computing.

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Health Assessment

#WEAREUU



OVER 1,100
INTERNATIONAL
EMPLOYERS LOCATED IN
NORTHERN IRELAND
INVEST NORTHERN IRELAND

Pharmaceutical Bioscience

UCAS
9GOW

MSci

Coleraine

Full-Time

4 year FT degree including placement year

Pharmaceutical Bioscientists work within all stages of the drug development process. This course will prepare you for a professional career in the pharmaceutical sector and is designed to build professional expertise, rigour, entrepreneurship and innovation and an understanding of product development, effectiveness and evaluation.

I Will Learn

- How to prepare pharmaceutical ingredients and formulate medicines.
- To understand the effect of drugs and therapeutics.
- How to demonstrate understanding of pharma biosciences and the drug industry.

Real World Experience

- Integrated placements throughout the course.
- Work shadowing opportunities in companies such as Almac, Randox, Norbrook and Teva.

Career Opportunities

- Pharmaceutical Scientist
- Analytical Scientist
- Academic Researcher
- Biopharmaceutical Scientist
- Research and Development

Why Ulster?

We are 2nd in the UK for Pharmacy and Pharmacology (The Guardian, 2022). Our students can apply for the Barnett Scholarship, awarded by Norbrook, which is worth £10,000.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Pharmacy

UCAS
B230

MPharm

Coleraine

Full-Time

4 year FT degree including placements

Pharmacists are the medicines expert, working as part of the multi-disciplinary healthcare team to deliver medicines optimisation and patient-centred care. Our teaching will provide you with the skills and professional training to manufacture and supply medicinal products within safe, legal, and professional controls.

I Will Learn

- A comprehensive science and practice knowledge base, developing clinical skills and an understanding of the professional practice of pharmacy.
- In specialised teaching facilities including laboratories, computer suites, cell culture facilities and an aseptic suite.
- Through practice and reflective learning in our model pharmacy and bespoke clinical education spaces.

Real World Experience

- Experiential learning opportunities in community, hospital, and general practice settings throughout the academic years. Part-time work and Foundation Year training opportunities promoted through Pharmacy Job Shop.
- Typically, short placement visits take place in pharmaceutical industries such as Nicobrand and Norbrook.
- Where appropriate, module content will be delivered by practising pharmacists, enhancing your learning experience.

Career Opportunities

- Community Pharmacist
- Prescribing Pharmacist
- Hospital Pharmacist
- General Practice Pharmacist
- Industrial Pharmacist
- Medicines Information Pharmacist

General Pharmaceutical Council (GPhC) and Pharmaceutical Society of Northern Ireland (PSNI) accreditation to progress to pharmacist foundation training.

Why Ulster?

We are 2nd in the UK for Pharmacy and Pharmacology (Guardian Good University Guide, 2022).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: AAB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and medical

Photography with Video

UCAS
W641

BA Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

Photography and video are at the heart of the creative industries, from galleries and magazines to film sets. This highly creative degree combines practice, theory, and professional experience, to help you develop unique and innovative photographic and video content.

I Will Learn

- ▶ The fundamentals of storytelling, communication, and visual literacy within any photographic content; from the fine art sector to social and commercial media.
- ▶ Control of lighting, staging and camera viewpoint to give still and moving images meaning, style and a perspective that is distinct and individual.
- ▶ About the photography sector, visual and creative industries; whilst building promotional tools and the ability to apply such skills to a broad range of careers.

Real World Experience

- ▶ Fully equipped studios and state-of-the-art facilities allow you to build a professional and varied portfolio of work, both on location and in the studio.
- ▶ You will be taught by highly experienced, international professionals, including BAFTA Award-winning Donovan Wylie and Fulbright Scholar Ailbhe Greaney, Course Director.
- ▶ Close links to national and international galleries, photo festivals, placement, and exchange partners (e.g MOME Budapest, the Royal Academy in Antwerp, KABK in the Hague), will help you to build your own networks and experience from an early stage.

Career Opportunities

- ▶ Photographer/Videographer
- ▶ Public Artist/Activist
- ▶ Fashion Photo/Videographer
- ▶ Art Therapist
- ▶ Gallery/Digital Curator
- ▶ Magazine/Book /Video Editor

Why Ulster?

Our innovative work has been recognised and continues to be recognised as world leading (REF 2014).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Submission of portfolio

* See page 55

Physiotherapy

UCAS
B160

BSc Hons

Magee*

Full-Time

3 year FT degree including placements

Physiotherapists help patients to improve their health through physical, mental and social rehabilitation, and injury prevention. This course will prepare you to work across all areas of healthcare, treating people through movement, exercise, and hands on therapy, as well as providing education and advice.

I Will Learn

- ▶ The underpinning theory and practice of physiotherapy and rehabilitation.
- ▶ How to assess and manage respiratory and rheumatological conditions, fractures, soft tissue, musculoskeletal disorders, and neurological conditions.
- ▶ How to manage complex problems in relation to rehabilitation and palliative care for people with long-term conditions.

Real World Experience

- ▶ Extensive clinical practice within NHS based placements.

- ▶ Study abroad opportunities exist.

Career Opportunities

- ▶ Physiotherapist
- ▶ Researcher
- ▶ Rehabilitation Specialist
- ▶ Health Service Manager
- ▶ Private Practitioner
- ▶ Leader in health care delivery

On completion, you are eligible to apply for registration with the professions statutory regulatory body, the Health and Care Professions Council (HCPC).

Why Ulster?

This course is accredited by the Chartered Society of Physiotherapy.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview
Access NI check and medical

Planning, Regeneration and Development

UCAS
KK42

BSc Hons/MSci Hons

Belfast

Full-Time

3 year FT BSc degree/5 year FT Integrated Masters degree including optional placement year

As the global population continues to grow, learn how you can help create sustainable cities, towns, villages and communities, finding solutions to planning challenges of the future. Discover how the planning system, regeneration practices and development processes shape our infrastructure.

I Will Learn

- ▶ Knowledge and skills on planning law and practice, property market analysis, environmental sustainability, inclusive design, and healthy place-making.
- ▶ How planning, regeneration and development practices help tackle social, environmental, and economic challenges.
- ▶ How to apply research and analytical skills to guide appropriate land use change and property development.

Real World Experience

- ▶ The course includes a work placement year with opportunities to apply for roles both at home and abroad.
- ▶ You will have the chance to take a field trip abroad to examine international planning, regeneration and development issues.
- ▶ Site visits, case studies and practical work are used throughout the course to show how the theory is applied.

Career Opportunities

- ▶ Planning Officer
- ▶ Local Government
- ▶ Town Planner
- ▶ Planning Consultant
- ▶ Planning Surveyor
- ▶ Researcher

Why Ulster?

This course is accredited by the Royal Town Planning Institute (RTPI) and by the Royal Institution of Chartered Surveyors (RICS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BBC*

*if including Geography

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

* See page 55

Podiatry

UCAS
B985

BSc Hons

Magee*

Full-Time

3 year FT degree including placements

Podiatrists assess, diagnose and treat medical problems in the lower limbs and feet, working in hospitals, community settings and patients' homes. It is a science-based healthcare profession that focuses on the promotion, maintenance and restoration of foot health.

I Will Learn

- ▶ Underpinning anatomy and physiology of the lower limb and its effect on musculoskeletal function and gait.
- ▶ To conduct a patient assessment, diagnose and treat feet and lower limb problems.
- ▶ To work within multi-disciplinary teams including physiotherapists and prosthetists.

Real World Experience

- ▶ On-campus podiatry clinic provides services to the local community.
- ▶ Extensive clinical practice within NHS-based placements.
- ▶ Essential interpersonal and professional skills, equipping you to work locally or internationally.

Career Opportunities

- ▶ Podiatrist
- ▶ Podiatric Surgeon
- ▶ Lecturer
- ▶ Advanced Practitioner
- ▶ Sports Podiatrist

On completion, you are eligible for registration with the Health and Care Professions Council (HCPC) and membership of the Royal College of Podiatry (RCoP).

Why Ulster?

This course is accredited by the Royal College of Podiatry (RCoP).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview
Access NI check and medical

Politics and International Studies

UCAS
L200

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

A dynamic subject essential to understanding people, power and policies in a changing world. Students are introduced to central questions driving political change across the world today and discover how academics, including their own lecturers, are trying to address them.

I Will Learn

- ▶ A detailed knowledge and understanding of contemporary political analysis.
- ▶ An appreciation of the complexity and diversity of political problems in society.
- ▶ How to apply theoretical perspectives and concepts to real-life problems, and excellent training in social research method.

Real World Experience

- ▶ Live research projects provide opportunities to carry out independent research, work collaboratively, and sensitively engage in policy debate.
- ▶ Opportunities to apply political theories through work-based learning, volunteering, or optional one-year work placement.
- ▶ Option to study abroad where you can benefit from an alternative curriculum and experience an unfamiliar political culture and system.

Career Opportunities

- ▶ Researcher
- ▶ Civil Service
- ▶ Public Affairs
- ▶ Political Consultant
- ▶ Community Development
- ▶ Journalist

Why Ulster?

You will learn from world-leading researchers and scholars in contemporary politics, society, conflict, and peacebuilding.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the third/lower grade by substituting a combination of alternative qualifications recognised by the University.

Politics and International Studies with Criminology

UCAS
L2M9

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Exploring contemporary political challenges, international issues and theory, this degree also provides excellent training in social research methods. Through your Criminology minor, you will examine the impact of crime and criminal justice on society and policy.

I Will Learn

- ▶ An appreciation of the complexity and diversity of political problems in society.
- ▶ How to apply theoretical perspectives and concepts to real-life problems, with excellent training in social research method.
- ▶ The impact of the criminal justice system, its institutions, and principles on the community it serves.

Real World Experience

- ▶ Live research projects provide opportunities to carry out independent research, work collaboratively, and sensitively engage in policy debate.
- ▶ Opportunities to apply political theories through work-based learning, volunteering, or optional one-year work placement.
- ▶ Option to study abroad where you can benefit from an alternative curriculum and experience an unfamiliar political culture and system.

Career Opportunities

- ▶ Researcher
- ▶ Civil Service
- ▶ Public Affairs
- ▶ Political Consultant
- ▶ Community Development
- ▶ Police

Why Ulster?

You will learn from world-leading researchers, scholars and practitioners in contemporary politics, society conflict, peacebuilding and restorative justice.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the third/lower grade by substituting a combination of alternative qualifications recognised by the University.

Product Design

UCAS
W260

BA Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

This course provides a stimulating and challenging practice-based education within a studio environment for those from an art, design or technology background who want a career in areas like product, industrial, furniture, wearables, lighting design, or as a designer maker including ceramics and metal.

I Will Learn

- ▶ The core processes in design; product research, developing ideas, prototyping, making and testing.
- ▶ An introduction to the concepts and methodologies of visual communication, graphic design, 3D CAD, CAM, information design and presentation techniques.
- ▶ An understanding of materials and manufacturing processes through live client briefs; design intent, commercial, societal, and industrial considerations through to completion.

Real World Experience

- ▶ Studio access, technical workshops, demonstrations, and study trips provide experience and expertise for your CV.
- ▶ Employer engagement events, competitions, and end of year show provide opportunities to showcase your portfolio of work to industry professionals.
- ▶ Put theory into practice and gain professional experience with an optional placement between years two and three.

Career Opportunities

- ▶ Product Designer
- ▶ Furniture Designer
- ▶ Design Writer/Critic
- ▶ Industrial Designer
- ▶ Studio Practitioner
- ▶ Designer Maker

This course is designed primarily for students from either an Art and Design or Technology and Design background.

Why Ulster?

Automatic student membership with the Institute of Designers in Ireland (IDI).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Psychology

UCAS
C820

BSc Hons

Coleraine

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Psychology considers the causes and development of behaviour and the ways in which people interact with and influence each other. This course provides a comprehensive foundation for your career as a psychologist. An understanding of human behaviour also makes psychology graduates very desirable in many other occupational sectors.

I Will Learn

- ▶ New perspectives on how we engage with the world and how people interact with and influence each other.
- ▶ About the specialisms within psychology, including the causes and development of human behaviour.
- ▶ Key research skills in lab-based practical settings, essential for a professional career in psychology and useful in many other sectors.

Real World Experience

- ▶ Optional placement year and study abroad opportunities.
- ▶ Problem-based learning activities which encourage the development of skills relevant to the workplace.
- ▶ Work-based learning opportunities which facilitate the development of graduate skills using psychology in professional settings.

Career Opportunities

- ▶ Professional Psychology
- ▶ Management Consultancy
- ▶ Applied Behaviour Analyst
- ▶ Public Relations
- ▶ Research
- ▶ Advertising and Marketing

Further training is required to practice as a professional psychologist in areas such as educational, clinical, occupational, health, sport, counselling, and forensic psychology.

Why Ulster?

This course is accredited by the British Psychological Society and as such provides the Graduate Basis for Chartered Membership (GBC).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Quantity Surveying and Commercial Management

UCAS
K240

BSc Hons

Belfast

Full-Time/Part-Time

4 year FT degree including placement year/5 year PT including Higher Level Apprenticeship option

Quantity Surveyors are construction professionals who manage and control the cost of major construction projects. You will advise on the economic practicality of projects, with the aim of delivering them within budget, creating a sustainable built environment of the future.

I Will Learn

- Project management and communication skills to allow you to cost, procure and administer complex construction projects.
- How economics, law, government, and society impact the built environment and contribute to the development of social, economic, and environmental wellbeing.
- Modern surveying techniques, construction methods and technologies and Building Information Modelling (BIM).

Real World Experience

- A work placement year provides vital experience of working within the construction industry.
- The final-year project simulates real life scenarios and challenges practical solutions.
- Our links with employers within the construction sector mean that course content is relevant to the needs of the industry.

Career Opportunities

- Quantity Surveyor
- Surveyor/Project Manager
- Commercial Manager
- Construction Consultant
- Cost Engineer
- Measurement Engineer

Why Ulster?

This course is accredited by the Royal Institution of Chartered Surveyors (RICS).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: AAA-ABB*

*if including Maths, Physics, Chemistry, Biology, Engineering or Construction.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

* See page 55

Radiography and Imaging, Diagnostic

UCAS
B821

BSc Hons

Magee*

Full-Time

3 year FT degree including placements

As a Diagnostic Radiographer you will carry out imaging examinations to diagnose, treat and monitor disease and injury, whilst ensuring patient well-being. You will use a range of technologies including X-rays, CT scans, ultrasound, MRI and other developing technologies.

I Will Learn

- How to undertake different examinations using the range of diagnostic imaging technologies that help contribute to patient diagnosis.
- To assess the diagnostic and technical quality of images and be able to recognise normal and abnormal appearances when demonstrated.
- Patient-centred professional skills enabling you to work as part of a multi-disciplinary team.

Real World Experience

- Professional practice placements throughout this course.
- Optional placement schemes abroad exist including Work the World, endorsed by the Society and College of Radiographers.

Career Opportunities

- Diagnostic Radiographer
- Reporting Radiographer
- Mammographer
- Higher Education
- Application Specialist
- Diagnostic Sonographer

On completion, you are eligible to apply for registration with statutory regulatory body, the Health and Care Professions Council (HCPC).

Why Ulster?

This course is accredited by the Society and College of Radiographers (SCoR).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview

Access NI check and medical

* See page 55

Radiotherapy and Oncology

UCAS
B822

BSc Hons

Magee*

Full-Time

3 year FT degree including placements

Radiotherapy and oncology involves working with ill and vulnerable cancer patients. Through this course, you will learn to use ionising radiation to treat cancer whilst ensuring patient wellbeing. You will plan and deliver radiotherapy which is often lifesaving.

I Will Learn

- Key science concepts including anatomy and physiology, pathology, applied physics, radiation protection and clinical oncology.
- About the technology and safety of radiotherapy equipment and relevant legislation.
- Professional skills to equip you to work within a multi-disciplinary healthcare team and deliver excellent patient care.

Real World Experience

- Extensive clinical practice within NHS based placements.
- Study abroad opportunities are available.

Career Opportunities

- Radiographer Research
- Radiographer Planning
- Radiographer
- Prescribing Radiographer
- Pre-treatment Radiographer
- Therapeutic Radiographer

On completion, you are eligible to apply for registration with the statutory regulatory body, the Health and Care Professions Council (HCPC).

Why Ulster?

This course is accredited by the Society and College of Radiographers (SCoR).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview

Access NI check and medical

Real Estate

UCAS
K291

BSc Hons

Belfast

Full-Time

4 year FT degree including placement year

Choose a career in a growing sector which is diverse, exciting, and challenging. The course has a strong business focus and provides a skill set which involves being out of the office meeting people, inspecting property and negotiating deals.

I Will Learn

- Real estate development, investment, management, sales, and acquisition techniques.
- An understanding of the range of valuation models used within the industry.
- The impact of public and private development, legislation, procurement, building design and construction on the property market.

Real World Experience

- Site visits and real-world case studies form an important part of the learning experience.
- You will take a one year placement year to get hands-on experience of working within the real estate sector.
- Your final-year dissertation will give you the chance to apply the theory to your own research project.

Career Opportunities

- Surveyor
- Valuer
- Letting Agent
- Sales Negotiator
- Property Manager
- Property Developer

Further study is required to become a Chartered Surveyor.

Why Ulster?

We are ranked 2nd in the UK for Land and Property Management (Times Good University Guide, 2022).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Renewable Energy Engineering

UCAS
H221

BEng Hons

Magee

Full-Time/Part-Time

4 year FT degree including placement year

Work within the emerging renewable energy sector and create a cleaner environment to live in. Become an engineer with the vision and skills necessary to design and manufacture engineering systems and machines for the renewables industry.

I Will Learn

- ▶ A broad understanding of all major renewable energy technologies and how they are used in the modern world.
- ▶ Design and CAD skills, including 3-D digital modelling, material selection and manufacturing considerations in design.
- ▶ How mechanics, renewable energy electronics and mathematics are applied to develop systems and products.

Real World Experience

- ▶ A placement year gives you practical experience to take into final year.
- ▶ Our modern, well-equipped labs give you experience of working on practical projects.
- ▶ The course has been designed with the input of employers, meaning you will have the skills the industry needs.

Career Opportunities

- ▶ Renewable Energy Engineer
- ▶ Power Industry Engineer
- ▶ Environmental Officer
- ▶ Manufacturing Engineer
- ▶ Electrical Engineer
- ▶ Project Manager

To become a Chartered Engineer, you will need to complete a Masters in an Engineering subject.

Why Ulster?

This course is accredited by the Institute of Engineering and Technology (IET).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-CCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Screen Production

UCAS
P594

BA Hons

Belfast

Full-Time

3 year FT degree or 4 year with placement year

Screen Production is a highly practical degree for those who want to work in film and television production. Combining critical thinking with practical production experience, you will learn specialist skills in live broadcast, cinematography, editing, screenwriting, sound production, virtual production and visual effects (VFX).

I Will Learn

- ▶ The craft skills required for fiction, documentary, live television, and virtual production including camera craft and composition, the art and craft of editing, audio and sound capture and VFX.
- ▶ Storytelling skills including screenwriting and genre, alongside how culture and politics are reflected in the media we produce and consume.
- ▶ The roles and skills required to produce a range of productions from short film, live television, documentary, and virtual production.

Real World Experience

- ▶ Experience life as a professional media practitioner with our state-of-the-art studio space, green screens, and live broadcast facilities.
- ▶ This degree is part of the Ulster Screen Academy, allowing you to network and collaborate with other students/industry professionals.
- ▶ Experience life as a professional with an optional placement or study abroad to experience a new culture.

Career Opportunities

- ▶ Director
- ▶ Producer
- ▶ Writer/Researcher
- ▶ Programme Development
- ▶ Broadcast Operator
- ▶ Shoot Editor

Why Ulster?

You will graduate with a large portfolio of work, equipping you with skills and confidence to begin your career.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB-BBC

Applicants may satisfy the requirement for one of the A Level C grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Social Policy

UCAS
L401

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Focussed on key questions around human need, welfare, inequality and wealth distribution, this course explores how we choose to structure and organise society. You will understand the complexities of policy making and its governance at regional, national, and international levels.

I Will Learn

- ▶ The theoretical knowledge and research skills not just to study but to tackle social problems.
- ▶ How key issues of poverty, inequality and social need are impacted by the theories, politics, governance, and delivery of welfare.
- ▶ How government and non-government bodies respond to social issues such as health, social care, housing, aging and disability.

Real World Experience

- ▶ Undertake a six-week work-based placement to practice key skills and understand challenges faced when implementing social policy.
- ▶ Opportunity to build professional skills and experience through optional one-year work placement.
- ▶ Option to study abroad where you can explore issues and policy differences in an unfamiliar culture and system.

Career Opportunities

- ▶ Charity Officer
- ▶ Civil Service
- ▶ Local Government
- ▶ Housing Officer
- ▶ Policy Officer
- ▶ Social Researcher

May provide some professional qualification exemptions in housing and health service management and a route to fast-track social work qualification.

Why Ulster?

Our degree is designed so that you experience all aspects of social policy in your first year and then specialise in your chosen field of expertise.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC

Applicants may satisfy the requirement for the third/lower grade by substituting a combination of alternative qualifications recognised by the University.

Access NI check

Social Policy with Subject Combinations

Subject
Combinations

Belfast

Social Policy as a Major

Students will develop their understanding of the complexities of policy making and governance at regional, national, and international levels.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Social Policy with Criminology

UCAS
L4M9

BSc Hons

Why study Criminology as a Minor?

- ▶ Criminology and Criminal Justice addresses crime, deviance, and its control. Informed by a range of disciplines including law, public policy, social policy, and economics.
- ▶ You will delve into criminological concepts like victims, policing, sentencing, punishment, corporate, state, and cyber-crime.

Social Policy with Sociology

UCAS
L4LH

BSc Hons

Why study Sociology as a Minor?

- ▶ Sociology is a discipline which is concerned with how human society works and 'what makes us tick'.
- ▶ You will explore social issues and learn how to challenge assumptions and claims made about our modern, diverse world by collecting and evaluating evidence.

Social Work

UCAS
L500

BSc Hons

Magee

Full-Time

3 year FT degree

The BSc Honours Degree in Social Work is a professional qualification that meets the requirements of the Northern Ireland Social Care Council. The Social Work Degree is a mix of academic study and full-time professional practice placements where you will work alongside social work practitioners, to develop the skills required for professional social work practice.

I Will Learn

- ▶ A practical understanding of social policy, psychology, sociology and law as applied to the role of social work in society.
- ▶ How to assess risk, analyse information and form professional judgements.
- ▶ How to support service users in diverse settings such as families with children, physical disability, substance abuse, mental health, homelessness, criminal justice and older people.

Real World Experience

- ▶ Role-play assessments and written evaluation will prepare you for practice.
- ▶ You will undertake two contrasting practice placements – 85 days in year two, and 100 days in year three.
- ▶ Placement opportunities are provided by a range of partners including Health and Social Care Trusts, as well as other voluntary and statutory agencies.

Career Opportunities

- ▶ Children's Service
- ▶ Hospital
- ▶ Residential Support
- ▶ Education Welfare
- ▶ Family Support
- ▶ Project Worker

Why Ulster?

This course is accredited by the Northern Ireland Social Care Council (NISCC), we work with the NISCC to design our curriculum and practice assignments.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview
Access NI check and medical

#WeAreUU



WELCOMING
STUDENTS FROM
100+ COUNTRIES

Sociology

UCAS
L300

BSc Hons

Belfast

Full-Time/Part-Time

3 year FT degree or 4 year with placement year

Sociology is a discipline which is concerned with how human society works and 'what makes us tick'? You will explore social issues and learn how to challenge assumptions and claims made about our modern, diverse world by collecting and evaluating evidence.

I Will Learn

- ▶ The theories seeking to explain the origins and nature of the contemporary social world.
- ▶ The main social characteristics of contemporary society within a global context.
- ▶ The research skills needed for the collection and assessment of evidence and the development of arguments.

Real World Experience

- ▶ Assessments and workshops are designed to develop your transferable skills including presentations, focus groups and interviews.
- ▶ Opportunity to practice applied social and policy sciences through optional one-year work placement.
- ▶ Option to study abroad where you can benefit from an alternative curriculum and experience an unfamiliar culture and political system.

Career Opportunities

- ▶ Social Researcher
- ▶ Civil Service
- ▶ Social Work
- ▶ Community Development
- ▶ Policing
- ▶ Human Resources

A popular route to the fast-track social work qualification.

Why Ulster?

Our curriculum is research-led so you will benefit from cutting-edge theory and real case studies.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for the third/lower grade by substituting a combination of alternative qualifications recognised by the University.

Sociology with Subject Combinations

Subject
Combinations

Belfast

Sociology as a Major

The scientific study of human society, its origins, development, organisations, and institutions exploring areas including education, family, community, crime, race, class, gender and religion.

Full-Time Entry Requirements

Grade requirements may vary depending on combination chosen. Please refer to the online prospectus at ulster.ac.uk for the full details.

Sociology with Criminology

UCAS
L3M9

BSc Hons

Why study Criminology as a Minor?

- ▶ Criminology and Criminal Justice addresses crime, deviance, and its control. Informed by a range of disciplines including law, public policy, social policy, and economics.
- ▶ You will delve into criminological concepts like victims, policing, sentencing, punishment, corporate, state, and cyber-crime.

Sociology with Politics and International Studies

UCAS
L3LF

BSc Hons

Why study Politics and International Studies as a Minor?

- ▶ A dynamic subject essential to understanding people, power, and policies in a changing world.
- ▶ Students are introduced to central questions driving political change across the world today and discover how academics, including their own lecturers, are trying to address them.

Other courses you may want to consider

See page 133 **BSc Hons Social Policy with Sociology** L4LH

Software Engineering

UCAS
G600

BEng Hons

Belfast

Full-Time

4 year FT degree including placement year

You will learn the skills necessary to work in the software industry, having gained expertise in the analysis and implementation of the engineering process, and the assurance of advanced knowledge of supportive software engineering techniques.

I Will Learn

- ▶ The theory and principles of software development, putting into practice a variety of programming languages such as Python and Java.
- ▶ To follow software engineering principles in the design and implementation of software systems that provide solutions to real-life problems.
- ▶ Industry-standard quality assurance techniques and their role in software engineering management.

Real World Experience

- ▶ You will complete a one-year work placement to gain practical experience within the IT sector.
- ▶ Projects, case studies and practical lab work bring theoretical concepts to life, facilitating a deeper understanding.
- ▶ Industry experts deliver guest lectures and talks alongside demonstrations throughout the course putting theory into a real-life context.

Career Opportunities

- ▶ Software Developer
- ▶ Technical Analyst
- ▶ Test Engineer
- ▶ Web Developer
- ▶ Systems Engineer
- ▶ Software Engineer

Why Ulster?

The course is accredited by BCS (British Computing Society), the Chartered Institute for IT.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB-BBC*

*if including Maths, Physics, Chemistry, Software Systems Development or Computing (not IT/ICT)

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

* See page 55

Speech and Language Therapy

UCAS
B632

BSc Hons

Magee*

Full-Time

3 year FT degree including placements

Speech and language therapists assess and provide therapeutic interventions for people of all ages who have communication difficulties and/or problems with eating, drinking, and swallowing (EDS).

I Will Learn

- ▶ An understanding of communication, eating, drinking, and swallowing problems, and the impact of these difficulties on how the person participates in their life.
- ▶ The professional knowledge and skills required to manage these communication and EDS challenges.
- ▶ Health Professional attitudes and skills to equip you to work effectively and safely within your scope of practice i.e. team-working and clinical reflection.

Real World Experience

- ▶ Placements include a range of health, educational and social settings where children, young people and adults live, study, and work, and where speech and language therapists provides a service.
- ▶ All placements are run in partnership with Northern Ireland Health Trusts' Speech and Language Therapy services.

Career Opportunities

- ▶ Speech and Language Therapist
- ▶ Charitable Sector
- ▶ Learning Disability Support Worker with People with Autism

On completion, you are eligible to apply for registration with UK statutory regulatory body, the Health and Care Professions Council (HCPC).

Why Ulster?

As a graduate you will be eligible for full membership of the UK's professional body, Royal College of Speech and Language Therapists (RCSLT).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Interview
Access NI check and medical

Sport and Exercise Nutrition

UCAS
C621

BSc Hons

Coleraine

Full-Time

3 Year FT degree

Sport and Exercise Nutrition examines the relationship between diet and exercise and how it impacts on our health and wellbeing, as well as on amateur and elite sport performance. This is vital for ensuring a healthy balance of diet and exercise.

I Will Learn

- ▶ About the relationship between diet and exercise.
- ▶ How diet and exercise impact on health and wellbeing in the context of amateur and elite sport performance.
- ▶ How nutrition impacts sports performance.

Real World Experience

- ▶ Work based learning and real life examples incorporated into applied modules.
- ▶ Modules lead by performance nutritionists.

Career Opportunities

- ▶ Nutritionist
- ▶ Health Improvement Practitioner
- ▶ Product Development
- ▶ Nutrition Education Officer
- ▶ Sport and Exercise Nutritionist

Further study is required if you wish to work as a sport and exercise nutritionist.

Why Ulster?

Become a Sport and Exercise Nutritionist by completing MSc Sport and Exercise Nutrition at Ulster University.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

* This course will be delivered on both campuses and may change campus at a later date.

For the latest information please visit ulster.ac.uk

Sport and Exercise Sciences

UCAS
C600

BSc Hons

Jordanstown and Belfast*

Full-Time

3 year FT degree or 4 year with placement year

British Association of Sport and Exercise Sciences endorsed, this course will provide you with the evidence-based knowledge of exercise physiology, biomechanics, and sports psychology. You will develop practical and laboratory skills in the context of sports performance, physical activity, health, and wellbeing.

I Will Learn

- ▶ The building blocks of sport and exercise science including exercise physiology, nutrition, biomechanics and sports psychology.
- ▶ Technical skills in the research and performance laboratories that will prepare you for many career opportunities as a sport and exercise scientist.

Real World Experience

- ▶ Optional placement year and study abroad opportunities.

Career Opportunities

- ▶ Sports Scientist
- ▶ PE Teacher
- ▶ Performance Analyst
- ▶ Sports Nutritionist
- ▶ Strength and Conditioning Coach
- ▶ Sports Coach

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

This course is accredited by the British Association of Sport and Exercise Sciences (BASES).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: AAB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and health declaration

* This course may change campus.
For the latest information please visit ulster.ac.uk

| Sport Studies | UCAS CNP2 |
|--|--------------------------|
| BSc Hons | Jordanstown and Belfast* |
| Full-Time 3 year FT degree or 4 year with placement year | |

*This course will be delivered on both campuses and may change campus at a later date.

Sport is viewed as a tool for addressing individual and societal agendas including improving health, enhancing community relations, and acting as an economic stimulus. This course combines sport and social sciences to help you understand the role and impact of sport in society.

I Will Learn

- The sociology, politics and history of sport.
- About physical education, sports coaching, sports development, sports management and the policy and planning of sport.
- The psychology of sport and exercise and performance analysis.

Real World Experience

- Optional placement year and study abroad opportunities.
- Guest speakers from industry.
- Events with current placement students, graduates and industry experts.

Career Opportunities

- Sports Coach
- Community Health Leader
- Policy Maker
- Sports Development Officer
- Sports Administrator
- Teacher

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

You can complete sports coaching qualifications during this degree and have access to advice from a wide range of graduates and industry experts from across the world.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: AAB

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check and health declaration

| Sport, Physical Activity and Health | UCAS CB69 |
|--|--------------|
| BSc Hons | Magee |
| Full-Time 3 year FT degree or 4 year with placement year | |

Learn about sport, physical activity and health for individuals and wider society. This course equips you to help people of varying degrees of health and fitness, and develop initiatives to increase physical activity, reduce sedentary behaviour and contribute to community wellbeing.

I Will Learn

- About anatomy, psychology, nutrition, sport science and the positive impact of sport and physical activity on our wellbeing.
- Key coaching skills which can then be applied to coaching practice.
- How to use sport and physical activity to improve general wellbeing across society.

Real World Experience

- You will gain experience delivering physical activity in community settings.
- This course offers an optional placement year in industry.
- Applied practical classes supplement theories in sport and exercise sciences.

Career Opportunities

- Health Promotion
- Community Health Officer
- Exercise Planner
- Sports Coach
- Teacher
- Fitness Development Officer

A Postgraduate Certificate in Education (PGCE) is required if you want to move on to a teaching role.

Why Ulster?

Designed with input from School of Nursing, this course enables you to coach, analyse, and to influence community sport-related health initiatives.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: CCC

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

Providing the subject requirement is met, applicants may satisfy the requirement for one of the A Level C grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

Access NI check

| Technology with Design | UCAS H1W2 |
|---|--------------|
| BSc Hons | Belfast |
| Full-Time 4 year FT degree including placement year | |

Learn how to design and engineer a product that can be brought to a commercial market. Technology with Design is about using creativity and innovation within engineering. The course combines engineering and technology principles with product design and development.

I Will Learn

- To conceive and develop creative, innovative designs and turn them into manufacturing reality.
- To use the latest design technology such as 3D CAD systems, Computer Aided Manufacturing, information design and data modelling.
- Market awareness - understanding the purpose of your product and who it is aimed at.

Real World Experience

- A work placement year will give you hands-on experience of working on product design projects.
- Teamwork is at the core of design and you will work in groups on projects and real-world case studies.
- Essential interpersonal and professional skills equipping you to work locally or internationally.

Career Opportunities

- Design Engineer
- Product Designer
- Manufacturing Engineer
- Mechanical Engineer
- Teacher or Lecturer
- Product Support Manager

Graduates wishing to pursue a career as a technology teacher go on to study a postgraduate qualification in technology teaching.

Why Ulster?

This course is accredited by the Institution of Engineering Designers (IED), the Institution of Mechanical Engineers (IMechE) and the Institution of Engineering and Technology (IET).

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BBC-BCC*

*if including Maths, Further Maths or Physics

Specific subject(s) required at A Level. Please refer to the online prospectus at ulster.ac.uk for the full list.

GCSE: Specific subject(s) required at GCSE. Please refer to the online prospectus at ulster.ac.uk for the full list.

| Textile Art, Design and Fashion | UCAS W232 |
|--|--------------|
| BA Hons | Belfast |
| Full-Time/Part-Time 3 year FT degree or 4 year with placement year | |

This course explores the breadth of creativity, skill, technology, knowledge, heritage and cultural significance associated with contemporary textiles and fashion. You will be challenged to explore tradition and innovation in five specialist workshops; embroidery, knit, garment construction, print and weave.

I Will Learn

- Practical skills through the five specialist workshops (textile art, contemporary craft, surface and textile design for fashion or interiors, textile product development and fashion design), supported by expert technical and academic staff.
- Low-tech and high-tech specialist skills in your chosen pathway as either an artist, textile designer or fashion designer.
- The historical, theoretical, and cultural significance of textiles and fashion, working towards a more sustainable future.

Real World Experience

- Put theory into practice with an optional placement year in business or industry or avail of study abroad opportunities.
- Learn through demonstrations and masterclasses from visiting designers and design makers.
- Opportunity to showcase your work to, and liaise with, industry professionals through placements and competitions.

Career Opportunities

- Textile Designer
- Fashion Designer
- Artist
- Visual Merchandiser
- Colourist
- Costume Designer

Why Ulster?

Study in well-equipped workshops and studios and test the pathway most suited to you and your future aspirations.

Full-Time Entry Requirements

Refer to the University's General Entrance Requirements.

A Level: BCC

Applicants may satisfy the requirement for one of the A Level grades (or equivalent) by substituting a combination of alternative qualifications recognised by the University.

Submission of portfolio

How to apply

NI, GB & EU
(including ROI)

“

What I love most about Ulster is the incredible amount of support and encouragement I have been receiving.

There has always been someone to guide me every step of the way through every problem I was having whether that was in the application process or just issues I was having in class. This guidance and reassurance has really helped me in my move from Canada to Northern Ireland and in adjusting to this new life.

Zainab Rizwan
Graphic Design
and Illustration



Main UCAS
application deadline is
January 25
in the year of 2023*

*to be confirmed by
UCAS. Visit UCAS.com for
up to date information.

How to apply for full-time courses

- ▶ These are submitted online through the Universities and Colleges admissions service (UCAS)
- ▶ UCAS has a range of deadlines for different applicants and course choices.

More info ucas.ac.uk

Selecting your course - do you have the subjects?

- ▶ Make sure you check if your preferred courses require specific achievement in certain subjects e.g. Must have A Level Maths.
- ▶ Required subjects indicate what experience you need to complete the degree.
- ▶ Required subjects could be at any level **GCSE, A Level, BTEC or Irish Leaving Certificate grades**

Extra course requirements

For certain courses, your application may include:

- ▶ An interview (including video interview)
- ▶ An audition
- ▶ A portfolio
- ▶ Access NI Check and Medical
- ▶ A test e.g. GAMSAT

Carefully review the course requirements at ulster.ac.uk before applying to the course.

Visas for EU Students (excluding ROI)

If you plan to arrive in the UK from 1 January 2021 onwards and are studying a course which is longer than six months in length you will need to apply for a student visa. Your application must be completed and accepted before you arrive in the UK. You will also need to pay an application fee, have a current passport or other valid travel document and pay a fee called an Immigration Health Surcharge. For more guidance, please visit study-uk.britishcouncil.org/moving-uk/eu-students or gov.uk/student-visa. **uk/student-visa**

(Guidance as of 8/1/2021 and is subject to change)

How to apply to part-time courses

- ▶ Applications can be made directly to the university online at ulster.ac.uk
- ▶ We advise that you submit your application no later than two weeks prior to the course start date

What if I miss the application deadline?

Applications can be made after the UCAS deadline but will only be considered if there are vacancies available.

Find out more
ulster.ac.uk/apply
h-pat-ulster.acer.org

How to apply

Non-EU students

Many of our full-time undergraduate programmes are available to international students.

Unfortunately, we are not able to support visas for undergraduate part-time programmes.

How to apply

You can apply directly to Ulster University. Applying is free and we aim to make you an offer within two working days from receipt of your application.

Please visit our website for international students

ulster.ac.uk/global/apply

Need help?

Talk to our Regional Manager for your country:
ulster.ac.uk/global/apply/your-country



1. Select a course

Select the course you want to apply for from our online prospectus.

ulster.ac.uk/courses

2. Check your course entry requirements

Visit the online prospectus to check the academic and English language requirements for your course.

ulster.ac.uk/courses

3. Check your relevant country page

Access information on qualifications and contact details for educational representatives in your region.

ulster.ac.uk/global/apply/your-country

4. Apply online

Submit your application and upload your supporting documentation via our on-line portal.

ulster.ac.uk/applyonline

5. Receive your letter of offer

We will email this to you.

6. Accept your offer

Meet the conditions of your offer (if any) and pay your deposit.

ulster.ac.uk/global/apply/how/accepting-your-offer

7. Need a Tier 4 visa?

Submit additional documents that we need to issue your Confirmation of Acceptance for Studies (CAS).

ulster.ac.uk/visas

8. Receive your CAS letter

We will email this to you.

9. Apply for your Tier 4 visa

ulster.ac.uk/tier4

General entry requirements

To be eligible to apply you must:

1. Provide evidence of competence in written and spoken English (GCSE English Language grades A-C/4-9 or equivalent); and
2. Provide evidence of passes in five subjects, two of which must be at A level (grades A-E) and three at GCSE level* (grades A-C/4-9);
3. Provide evidence of passes in four subjects, three of which must be at A level (grades A-E) and one at GCSE level* (grades A-C/4-9); or
4. Provide evidence of an approved qualification at an equivalent level such as Access to Higher Education qualification or equivalent**;
5. Provide evidence, for a process of formal accreditation by the University, of learning you have gained through work or other experience.

The general entrance requirements identify the minimum qualifications needed to apply to a course at Ulster. They set out the range of the most commonly offered acceptable qualifications but do not identify where particular subjects are needed for specific courses, nor do they represent the actual offer standard or 'asking grades', which are normally higher than the minimum threshold standard of a pass grade.

This is particularly the case for full-time study where the offer grades are affected by the availability of places on the course and the level of demand. The summary refers to honours degrees. In practice, with regard to A levels, no full-time honours degree will accept fewer than three A level subjects unless presented in combination with other Level 3 qualifications deemed acceptable by the University.

The 'Equivalence of Qualifications' table lists the most commonly accepted qualifications and equivalent asking grades. You should refer to the online prospectus at ulster.ac.uk for specific entry requirements to individual courses. Entry requirements for part-time courses vary. Some have identical entry requirements to the full-time version of the same course, whilst others will vary from those of the full-time version. It is important to refer to the online prospectus and/or to contact the course team before making an application for study.

Accreditation of Prior Experiential Learning you have gained from work or other experience may be used to demonstrate your ability to study your chosen course. You must provide evidence of some reasonably substantial and a significant element of learning for a process of formal assessment and accreditation by the University.

You may be required to attend an interview and/or submit a portfolio of evidence. (Contact Admissions - admissions@ulster.ac.uk)

Find out more
ulster.ac.uk/apply/entry

*GCSE English Language (grades A-C/4-9) may be used as part of the GCSE requirement. **Please refer to the 'Equivalence of Qualifications' table for the most common alternative Level 3 Qualifications. Note: Advanced Subsidiary (AS) level subjects, are regarded as 40% of one GCE A level, provided that your profile also contains two GCE A levels or equivalent.

English language support

The Centre for English Language Teaching (CELT) is here to help you.

We have a range of English language programmes designed to help international students improve your knowledge and understanding of the English language.

Our programmes' design includes:

- ▶ Academic study
- ▶ Intensive English language preparation
- ▶ Study skills
- ▶ Cultural orientation

Achieve the entry level needed for your degree

Depending on your English language ability there are two programmes to choose from, Pre-sessional PLUS or Pre-sessional Standard.

You will be taught by experienced staff and will learn the necessary skills for university study whilst improving your English language ability and academic techniques.

Suitable for:

- ▶ International students who hold a conditional offer for an undergraduate degree from Ulster but do not meet our standard English language entry requirement of an overall IELTS score of 6.0 or equivalent

What if I do not meet the English Language Requirements?

The Ulster University Password English Language Test is available for undergraduate and postgraduate applicants who have a conditional offer to study at Ulster University and need to meet the English language requirement for their chosen course.

The test is run and supervised online. It takes up to three hours and five minutes to complete and is made up of four test modules.

Test Modules:

- ▶ Reading
- ▶ Writing
- ▶ Listening
- ▶ Speaking

To find out further information and book your test, visit ulster.ac.uk/englishrequirements

Fees

We understand finances are an important consideration for students. As an Ulster University student, you can take advantage of our competitive fees, affordable locations, and flexible payment options.

Fees are normally subject to an annual increase. All fees listed are for standard UG programmes excluding Graduate Entry Medicine.

Full-time students from NI and ROI

Full-time fees for NI and ROI students are determined by the Department of the Economy and are normally increased annually.

To help with budget planning, the tuition fee for 2022/2023 entry is:

£4,630* per year

Full-time students from GB

Fees are normally subject to an annual increase.

To help with budget planning, the tuition fee for 2021/2022 entry was:

£9,250* per year

for undergraduate courses, integrated Masters and equivalent.

Visit ulster.ac.uk/study/gb-students

International Students from EU (excluding ROI)

Please refer to ulster.ac.uk/student/fees-and-funding for fees and funding support.

Fully funded tuition fee courses for qualifying students – Department of Health courses

Following the issue of guidance by the Department of Health, the tuition fee for the following courses is fully funded by the Department of Health for students:

- who have been resident in Northern Ireland or the Republic of Ireland for three years prior to the start of the course

Unfortunately, Ulster University is not in a position to accept applications from students from England, Scotland, Wales or EU (except the Republic of Ireland) for these courses due to regulations issued by the Department of Health Northern Ireland.

Department of Health Tuition Fee Funded Courses

- | | |
|---|------------------------------|
| Diagnostic Radiography and Imaging~ | Paramedic Science |
| Dietetics~ | Physiotherapy~ |
| Nursing Adult and Nursing Mental Health | Podiatry |
| Occupational Therapy~ | Radiotherapy and Oncology~ |
| | Speech and Language Therapy~ |

~Video or face to face interview required. More than one interview may be required depending on the mix of programmes you have applied to.

Part-time study and fees

You may prefer to study some of our courses on our part-time basis. Studying part-time gives the flexibility to learn and pay at your own pace.

- Typical years to complete degree – 5 to 7 years
- NI students can get a part-time tuition fee loan through studentfinance.co.uk to help towards their fees. Please contact Student Finance for the maximum loan available.

Funding

Paying for your studies - find an option that works for you

Full-time study

Start paying your fees once you graduate and are in employment

Take out a tuition fee loan and defer your payment

Northern Ireland students additional financial support options

You can apply for:

- Maintenance loans
- Government grants for part-time study only
- Ulster University bursaries

Republic of Ireland students additional financial support options

Transfer your maintenance award to Northern Ireland via studentfinance.ie

For scholarship information visit:
ulster.ac.uk/scholarships

For up-to-date
part-time
tuition fee information visit:
ulster.ac.uk/part-time

For up-to-date
full-time
tuition fee information visit:
ulster.ac.uk/ug-fees

Part-time study

Pay your part-time fees in ten monthly instalments. Part-time tuition fees can be paid back in monthly instalments in up to ten** equal monthly payments during each year of study.

Part-time 5% fee discount

Pay the full cost of your annual fee at enrolment and receive a 5% discount. This offer cannot be used in conjunction with any other discount, offer or scholarship.

Who to contact for student finance queries:

Student Finance NI/ROI/EU
studentfinance.co.uk

Student Finance England
direct.gov.uk

Student Awards Agency for Scotland (SAAS)
saas.gov.uk

Student Finance Wales
studentfinance.wales.co.uk

* Correct at time of publishing. Fees illustrated are based on the entry year stated and are subject to annual increase. Please visit ulster.ac.uk/student/fees-and-funding for full details of the fees. Annual part-time fees are based on the number of modules you study each year and you only pay for the modules you study. Some courses may have additional costs not included in your tuition fee. Check the individual course information online for details.

** Tuition fee installment plans: Recurring Card Payment plan (credit/debit card). Tuition fees may be paid in up to 10 equal monthly instalments. Direct Debit. Tuition fees may be paid in 5 equal instalments. Further information is available at our Student Guide ulster.ac.uk/student

Equivalence of Qualifications

IMPORTANT: Equivalence of qualifications are subject to annual review. The equivalence table below outlines indicative equivalences to operate for entry in 2022.

Please refer to the online prospectus at ulster.ac.uk for entry requirements for any particular course.

| GCE or Applied A levels (GRADES) | AAA | AAB | ABB | BBB | BBC | BCC | CCC | CCD |
|---|---|--|---|--|--|--|--|---|
| Two A levels & BTEC Subsidiary Diploma (QCF) | AA & D* | AA & D | AB & D | BB & D | BB & M | BC & M | CC & M | CC & M |
| Two A levels & BTEC National Extended Certificate (RQF) | AA & D | AA & D | AB & D | BB & D | BB & M | BC & M | CC & M | CC & M |
| A level & BTEC Diploma (QCF) | A & D*D* | A & D*D | A & DD | B & DD | B & DM | B & DM | C & DM | C & MM |
| A level & BTEC National Diploma (RQF) | A & DD | B & DD | B & DD | B & DM | C & DM | C & DM | C & MM | D & MM |
| BTEC Extended Diploma (QCF) | D*D*D | D*DD | D*DD | DDD | DDD | DDM | DMM | DMM |
| BTEC National Ext. Diploma (RQF) | DDD | DDD | DDM | DDM | DMM | DMM | MMM | MMM |
| Scottish Highers | ABBBB | BBBBB | BBBBC | BBBCC | BBCCC | BCCCC | CCCCC | CCCCD |
| Advanced Scottish Highers | ABB | BBB | BBC | CCC | CCD | CDD | DDD | DDE |
| International Baccalaureate (Points) | Min 29 points (14 at HL) | Min 28 points (14 at HL) | Min 27 points (13 at HL) | Min 26 points (13 at HL) | Min 25 points (12 at HL) | Min 24 points (12 at HL) | Min 24 points (12 at HL) | Min 24 points (12 at HL) |
| Irish Leaving Certificate | 144 UCAS TARIFF POINTS | 136 UCAS TARIFF POINTS | 128 UCAS TARIFF POINTS | 120 UCAS TARIFF POINTS | 112 UCAS TARIFF POINTS | 104 UCAS TARIFF POINTS | 96 UCAS TARIFF POINTS | 88 UCAS TARIFF POINTS |
| Ulster Foundation Degree (Overall % in L5 modules) | 70% | 65% | 60% | 55% | 50% | 45% | 40% | 40% |
| Certificate of Higher Education | 73% | 70% | 65% | 60% | 55% | 50% | 45% | 45% |
| Access Diploma (NI) (Overall % in Level 3 modules) | 75% | 73% | 70% | 65% | 63% | 60% | 55% | 53% |
| Access to HE Diploma (GB) | 45D | 39D 6M | 30D 15M | 24D 21M | 15D 30M | 12D 30M 3P | 45M | 39M 6P |
| HNC | Overall Distinction with Distinctions in all L4 credits | | Overall Distinction with distinctions in 105 L4 credits | Overall Distinction with distinctions in 90 L4 credits | Overall Distinction with distinctions in 75 L4 credits | Overall Merit with distinctions in 60 L4 credits | Overall Merit with distinctions in 45 L4 credits | Overall Pass |
| HND | Overall Distinction with distinctions in 105 L5 credits | Overall Distinction with distinctions in 90 L5 credits | Overall Distinction with distinctions in 75 L5 credits | Overall Merit with distinctions in 60 L5 credits | Overall Merit with distinctions in 45 L5 credits | Overall Merit with distinctions in 30 L5 credits | Overall Merit with distinctions in 15 L5 credits | Overall Pass with merits in 45 L5 credits |

Applicants should include all qualifications they are taking in the Qualification section of their UCAS application.

| Applied General Level 3 Qualification (E.g. Pearson Btec, Ocr Cambridge Technicals) | A LEVEL EQUIVALENCE | QCF APPLIED GENERAL LEVEL 3 AWARD GRADE (2010/2012 Suite) | RQF APPLIED GENERAL LEVEL 3 AWARD GRADE (2016 Suite) |
|---|---------------------|---|--|
| National Extended Diploma (180 credits) | A*A*A* | D*D*D* | D*D*D* |
| | A*A*A | D*D*D | D*D*D |
| | A*AA | D*D*D | D*DD |
| | AAA | D*D*D | DDD |
| | AAB | D*DD | DDD |
| | ABB | D*DD | DDM |
| | BBB | DDD | DDM |
| | BBC | DDD | DMM |
| | BCC | DDM | DMM |
| | CCC | DMM | MMM |
| | CCD | DMM | MMM |
| National Diploma (120 credits) | A*A* | D*D* | D*D* |
| | A*A | D*D* | D*D |
| | AA | D*D* | DD |
| | AB | D*D | DD |
| | BB | DD | DM |
| | BC | DM | DM |
| | CC | DM | MM |
| Subsidiary Diploma/ National Extended Certificate (60 credits) | CD | MM | MM |
| | A* | D* | D* |
| | A | D* | D |
| | B | D | D |
| | C | M | M |
| | D | M | M |

GCSE: Grade C equivalences - ILC Ordinary = O4, GB = 4. Grade B/C* equivalences - ILC Ordinary = O3, GB = 5 or 6 (Determined on a course basis. See online prospectus.)

Applied General Level 3 qualifications: Offers will be expressed in terms of Overall Award Grade(s). The 90 Credit Diploma/National Foundation Diploma will be considered as equivalent to one and a half A levels. Vocationally-related and Level 3 qualifications on the Tech Level category are not considered for entry.

Irish Leaving Certificate: Applicants will need to achieve the UCAS tariff score with a minimum of 4 subjects at Higher Level and 1 at Ordinary Level. Some courses may ask for specific grades in certain subjects so check the requirements before applying.

HNC: Candidates will be considered for year one entry only.

HND: Candidates may be considered for year two entry (or part-time equivalent) where the curriculum sufficiently matches that of the Ulster University full-time year one course.

Foundation Degree: applicants will normally be considered for entry to an associated honours degree (normally year two entry, or part-time equivalent).

Certificate of Higher Education: Students who exit a Foundation Degree with a Certificate of Education after one year are not permitted to join a course at Ulster until the following academic year. Applicants wishing to join from another institution after one year must have completed 120 credits at Level 4 with the overall percentage detailed on the table to the left.

Other qualifications: We welcome applications from international applicants and those who may be studying a UK Benchmark Qualification not shown. We will consider such applications on an individual basis. Whilst we will consider your entire academic profile we normally make offers in terms of benchmark qualifications. In all qualifications specific requirements in individual subjects/units/credits may be required.

Get in touch

| | | |
|----------------------|---------------------|--------------------------------------|
| General | | admissions@ulster.ac.uk |
| Belfast | +44 (0)28 9536 7890 | admissionsbt@ulster.ac.uk |
| Coleraine | +44 (0)28 7012 3210 | admissionsce@ulster.ac.uk |
| Jordanstown | +44 (0)28 9036 6309 | admissionsjn@ulster.ac.uk |
| Magee | +44 (0)28 7167 5678 | admissionsmg@ulster.ac.uk |
| International | +44 (0)28 7012 3333 | internationaladmissions@ulster.ac.uk |

study@ulster.ac.uk

Disclaimer

1. The University endeavours to deliver courses and programmes of study in accordance with the description set out in this prospectus. The University's prospectus is produced at the earliest possible date in order to provide maximum assistance to individuals considering applying for a course of study offered by the University. The University makes every effort to ensure that the information contained in the prospectus is accurate, but it is possible that some changes will occur between the date of printing and the start of the academic year to which it relates. **Please note that the University's website is the most up-to-date source of information regarding courses, campuses and facilities and we strongly recommend that you always visit the website before making any commitments.**
2. Although the University at all times endeavours to provide the programmes and services described, the University cannot guarantee the provision of any course or facility and the University may make variations to the contents or methods of delivery of courses, discontinue, merge or combine courses, change the campus at which they are provided and introduce new courses if such action is considered necessary by the University (acting reasonably). Not all such circumstances are entirely foreseeable but changes may be required if matters such as the following arise: industrial action interferes with the University's ability to teach the course as planned, lack of demand makes a course economically unviable for the University, departure of key staff renders the University unable to deliver the course, changes in legislation or government policy including changes, if any, resulting from the UK departing the European Union, withdrawal or reduction of funding specifically provided for the course or other unforeseeable circumstances beyond the University's reasonable control.
3. If the University discontinues any courses, it will use its best endeavours to provide a suitable alternative course. In addition, courses may change during the course of study and in such circumstances the University will normally undertake a consultation process prior to any such changes being introduced and seek to ensure that no student is unreasonably prejudiced as a consequence of any such change.
4. **From September 2022, students studying School of Health Science undergraduate programmes based at the Jordanstown campus are scheduled to transition to the enhanced Magee campus. Precise timings will be communicated as we progress through the final stages of the build of the Magee campus, as will any material changes to such scheduled transition.**
5. Providing the University has complied with the requirements of all applicable consumer protection laws, the University does not accept responsibility for the consequences of any modification, relocation or cancellation of any course, or part of a course, offered by the University. The University will give due and proper consideration to the effects thereof on individual students and take the steps necessary to minimise the impact of such effects on those affected.
6. The University is not liable for disruption to its provision of educational or other services caused by circumstances beyond its reasonable control providing it takes all reasonable steps to minimise the resultant disruption to such services.

Course index

| | |
|--|----------|
| HUMAN RESOURCE MANAGEMENT | 98 |
| I | |
| ILLUSTRATION | 99 |
| INFORMATION TECHNOLOGIES | 99 |
| INTERACTION DESIGN | 100 |
| INTERACTIVE COMPUTING | 100 |
| INTERACTIVE MEDIA | 101 |
| INTERNATIONAL BUSINESS | 101 |
| INTERNATIONAL HOSPITALITY MANAGEMENT | 102 |
| INTERNATIONAL TRAVEL AND TOURISM MANAGEMENT | 102 |
| IRISH LANGUAGE | 103 |
| IRISH LANGUAGE AND LITERATURE | 103 |
| IRISH WITH SUBJECT COMBINATIONS (COMPUTING, DRAMA, EDUCATION, MARKETING OR MUSIC) | 104, 105 |
| IRISH, MODERN | 105 |
| J | |
| JOURNALISM | 106 |
| JOURNALISM WITH SUBJECT COMBINATIONS (EDUCATION, ENGLISH OR HISTORY) | 106, 107 |
| L | |
| LANGUAGE AND LINGUISTICS (WITH OPTIONAL SPECIALISM IN COUNSELLING STUDIES) | 107 |
| LAW | 109 |
| LAW WITH SUBJECT COMBINATIONS (ACCOUNTING, CRIMINOLOGY, IRISH, MARKETING OR POLITICS AND INTERNATIONAL STUDIES) | 110, 111 |
| LEADING ON CUSTOMER RELATIONS (HLA ONLY) | 111 |
| LEISURE AND EVENTS MANAGEMENT | 112 |
| M | |
| MANAGEMENT | 112 |
| MARINE SCIENCE | 113 |
| MARKETING | 114 |
| MECHANICAL AND MANUFACTURING ENGINEERING | 115 |
| MECHANICAL ENGINEERING | 115, 116 |
| MECHANICAL ENGINEERING WITH ENTERPRISE DEVELOPMENT | 116 |
| MECHATRONIC ENGINEERING | 117 |
| MEDICINE, PERSONALISED | 124 |
| MODERN IRISH | 105 |
| MUSIC | 119 |
| MUSIC WITH SUBJECT COMBINATIONS (DRAMA, EDUCATION OR IRISH) | 120 |
| MUSIC, SOUND AND TECHNOLOGY | 119 |
| N | |
| NURSING (ADULT) | 121 |
| NURSING (MENTAL HEALTH) | 121 |
| O | |
| OCCUPATIONAL THERAPY | 122 |

| | |
|---|-----|
| OPTOMETRY | 122 |
| OUTDOOR ADVENTURE | 123 |
| P | |
| PARAMEDIC SCIENCE | 123 |
| PERSONALISED MEDICINE | 124 |
| PHARMACEUTICAL BIOSCIENCE | 125 |
| PHARMACY | 125 |
| PHOTOGRAPHY WITH VIDEO | 126 |
| PHYSIOTHERAPY | 126 |
| PLANNING, REGENERATION AND DEVELOPMENT | 127 |
| PODIATRY | 127 |
| POLITICS AND INTERNATIONAL STUDIES | 128 |
| POLITICS AND INTERNATIONAL STUDIES WITH CRIMINOLOGY | 128 |
| PRODUCT DESIGN | 129 |
| PSYCHOLOGY | 129 |
| Q | |
| QUANTITY SURVEYING AND COMMERCIAL MANAGEMENT | 130 |
| R | |
| RADIOGRAPHY AND IMAGING, DIAGNOSTIC | 130 |
| RADIOTHERAPY AND ONCOLOGY | 131 |
| REAL ESTATE | 131 |
| RENEWABLE ENERGY ENGINEERING | 132 |
| S | |
| SCREEN PRODUCTION | 132 |
| SOCIAL POLICY | 133 |
| SOCIAL POLICY WITH SUBJECT COMBINATIONS (CRIMINOLOGY OR SOCIOLOGY) | 133 |
| SOCIAL WORK (3 YEAR FULL-TIME COURSE) | 134 |
| SOCIOLOGY | 135 |
| SOCIOLOGY WITH SUBJECT COMBINATIONS (CRIMINOLOGY OR POLITICS AND INTERNATIONAL STUDIES) | 135 |
| SOFTWARE ENGINEERING | 136 |
| SPEECH AND LANGUAGE THERAPY | 136 |
| SPORT AND EXERCISE NUTRITION | 137 |
| SPORT AND EXERCISE SCIENCES | 137 |
| SPORT STUDIES | 138 |
| SPORT, PHYSICAL ACTIVITY AND HEALTH | 138 |
| T | |
| TECHNOLOGY WITH DESIGN | 139 |
| TEXTILE ART, DESIGN AND FASHION | 139 |
| TRAVEL AND TOURISM MANAGEMENT, INTERNATIONAL | 102 |

Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

#WeAreUU



ulster.ac.uk