UNIVERSITY OF HULL

2023

2023 Undergraduate Prospectus

TEAM GB

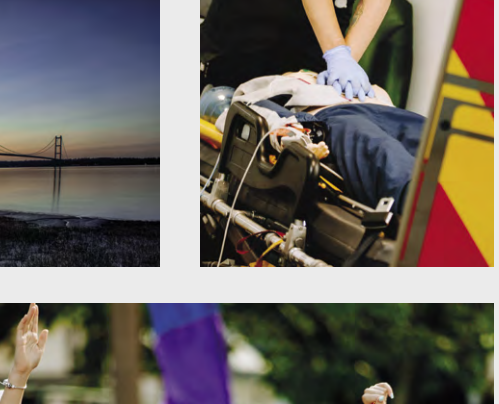
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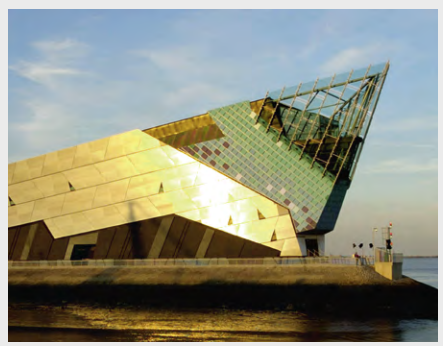





SIEMENS

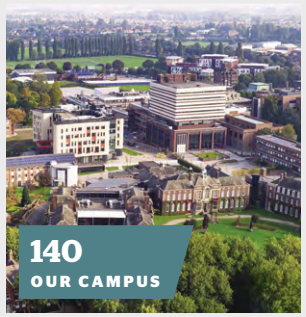

This is Hull











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Turn to page 24 to see a full list of our courses

Choose Hull

University is a place to feed the heart and the head. Somewhere to develop yourself personally, socially, academically. It's where you find friends for life. Where you say yes to every opportunity and do things you never dreamed of. It's your key to a brilliant future.

At Hull, you get it all, and so much more.



You're guaranteed a room in our stunning on-campus accommodation[1]

We aim to be **carbon neutral by 2027**

4th in the North
The Times Good University Guide 2022



Hull is around halfway between London and Edinburgh.

Close enough to everywhere you know, far enough to get away from home.

Only Official University Partner of Team GB

One campus, everything you need

From your room to your lectures in under 10 minutes



£300 million investment in facilties



One of the most affordable cities in the UK[2]

92.2%
are in work or further study within 15 months of graduating[3]



Smaller class sizes
mean more time to focus on you



One of the oldest Universities in England[4]

Career-inspiring work experience with the likes of BMW, Disney, L'Oréal and IBM[5]



1,000,000+ books
400+ PCs
1 amazing view

All in the Brynmor Jones Library

[1] If you're a full time, unaccompanied first year student, and you apply by October 2022, we guarantee you a room in University-owned, managed or directed accommodation.

[2] numbeo.com Europe Cost of Living Index. Correct as of October 2021.

[3] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by Higher Education Statistics Agency, July 2021.

[4] Founded in 1927, the University of Hull is England's 14th-oldest university.

[5] Places will be limited and exact details will be provided when available. Some opportunities depend on your subject.

Open Days and Campus Tours

Our students fall in love with Hull the moment they arrive here. Now it's your turn. Visit us at an Open Day and see for yourself.

Book your place now
hull.ac.uk/opendays

Saturday 1 October 2022

Saturday 29 October 2022

Saturday 26 November 2022

Saturday 14 January 2023







"The highlight of my day was the subject talk! It gave me a really good understanding of the course and what's involved.





6 reasons to book your Open Day

1. See our beautiful single-site campus and accommodation in person
2. Feel what it's like to study here when you chat to our lecturers and students
3. Claim our travel grant to help cover the cost of getting here[1]
4. Get answers to all your student finance and support questions
5. Enjoy live music from local Hull bands and performers
6. Explore Hull's hidden gems while you're here, like the Old Town, The Marina, Fruit Market, and The Avenues: our buzzing student quarter

[1] Check hull.ac.uk/opendays for details. Terms and conditions apply.



Can't make an Open Day?

Don't worry. We offer small-group campus tours, led by our student ambassadors, all year round. Bring your family or friends, and see where you'll live, work and play across our vibrant campus. Book your tour now at **hull.ac.uk/visit**

"The Open Day was fantastic and made me excited for the future!





Take our 360° virtual tour

Get to know our campus and city before you arrive, and imagine where you could be living, working and playing.

Go to **virtualtour.hull.ac.uk**

How to get to Hull

Middle of nowhere? Wrong. Well, half-right. Because we *are* slap-bang in the centre of the country, roughly halfway between Edinburgh and London. So if you think about it, we're actually the perfect location. Close enough to the cities you're familiar with, far enough to get away from home and start gaining your independence.

By car

Humberside Airport – 30 mins
Leeds – 1 hour 10 mins
Lincoln – 1 hour 10 mins
York – 1 hour
Sheffield – 1 hour 15 mins
Nottingham – 1 hour 45 mins
Liverpool – 2 hours 30 mins

By train

Leeds – 55 mins
Manchester – 2 hours
Birmingham – 2 hours 30 mins
London – 2 hours 30 mins
Newcastle – 2 hours 30 mins
Edinburgh – 3 hours 45 mins

By plane

Amsterdam – 1 hour 10 mins

By ferry

Rotterdam – 12 hours overnight

Travel times based on Google Maps



> "It's so easy to get home because there's a train straight from Hull to London. Hull is also well connected to local cities like Leeds, if you wanted to go for a day trip.
>
> **Abigail**
> **Psychology ClinPsyD**

We are ambitious about the future – both yours and ours

Your time at university will be a fundamentally transformative experience. You will graduate into a world that is fast-changing and complex. Here at Hull, we pride ourselves on equipping you with the skills, drive and confidence to adapt and succeed in any future.

For us, that future must be fairer and carbon neutral. Our commitment to social justice and environmental sustainability is reflected in our history, our strengths and our practice. Across our University, staff and students are doing extraordinary things – with humility, but with resolve. They are tackling urgent global challenges and making a difference.

> We are bound together by a real sense of belonging. These are not just words; everyone who comes to visit feels it too.

Importantly our diverse community of students and staff is friendly and welcoming, and we are bound together by a real sense of belonging. These are not just words; everyone who comes to visit feels it too. The power of our community goes beyond friends for life and a supportive environment in which to learn and live; it enables you to flourish and thrive such that you achieve your potential. Our student satisfaction is above the sector average and our students are very successful in gaining employment. They leave us rounded, capable and confident, and they go on to make a difference in their own way.

I hope that you take the chance to come and meet us, to see for yourself. Going to university is a tremendous opportunity, and we look forward to welcoming you to Hull.



Professor Susan Lea
Vice-Chancellor

Here's to a fairer, brighter, carbon-free future

Motivated by society's challenges, and inspired by the power of our global community, we're shaping a fairer, brighter and carbon neutral future for all.

Inclusive, empowering, progressive

We believe in a world where everyone matters, wherever they've come from. Where it's more about *what* you know than *who* you know. And anyone has the chance to achieve extraordinary things.

It takes action to make these things happen. It takes hard work and determination, support and inspiration. And then you, us – we can make them happen.

Making a difference

Now more than ever, ethics, sustainability and social responsibility need to be at the forefront of every decision. The difference with us is, we don't just tell you this. We show you.

As we speak, our academics are busy tackling some of the planet's greatest threats head on. So everything you learn prepares you for taking on the complex challenges of tomorrow.

- Leading the charge for a cleaner, more sustainable and carbon-free future
- Improving health outcomes by enabling earlier detection of cancer, dementia and heart disease
- Working to give everyone the same level of healthcare and treatment
- Promoting culture and the creative arts as a transformative force for cities and communities
- Righting social injustices and working hard to end slavery in all its forms
- Helping communities better prepare for rising flood and climate risks

It starts with people



Turning waste into energy

Dr Vicky Skoulou and her team of Hull and worldwide researchers are developing new ways to turn biomass waste into low-carbon energy. Their sustainable solutions will help the UK and the world move ever closer to a zero-carbon future.



Making our voices heard at COP26

In November 2021, a production co-created by the University of Hull's Energy and Environment Institute, including Professor Briony McDonagh, and the National Youth Theatre was performed at the global climate summit, COP26. Through the power of spoken word, poetry, music and short film, *On the Edge* puts young people's experiences in front of world leaders, giving them a platform to voice their feelings about climate uncertainty.



Helping more people beat cancer

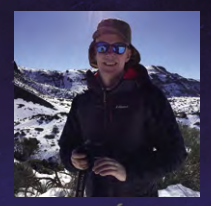
More people in Hull die from cancer than anywhere else in the UK. As part of a £5 million programme of research, Professor Una Macleod's team are helping to detect it earlier, speed up referrals, improve access to care, and help more patients survive cancer.





Empowering more women to study physics

Take up of physics among women is just 22% nationally, and even lower in Hull. Professor Brad Gibson and his team's award-winning Changing the Face of Physics initiative doubled the number of women studying Physics at Hull. The campaign was named Best Practice in the UK by the UK Equality Challenge Unit and won an Athena Swan Award.



Improving flood protection

With sea levels continuing to rise, it's estimated that flooding causes £1 billion worth of damage every year in England. Professor Thomas Coulthard and his team's research has informed UK national flood policy and investment, improving flood protection for more than 300,000 homes nationwide.

How else are we making a difference?

Find out more at **hull.ac.uk/research**

Carbon neutral by 2027

That's our plan. It's ambitious, we know – but it needs to be. Standing still isn't an option anymore. We've got to act now before it's too late. So when 2027 arrives – the year we turn 100 years' old – the steps we've taken will start to have a positive impact on the next hundred years and beyond.

The future depends on us. Let's get on with it.

Our home. Our responsibility.

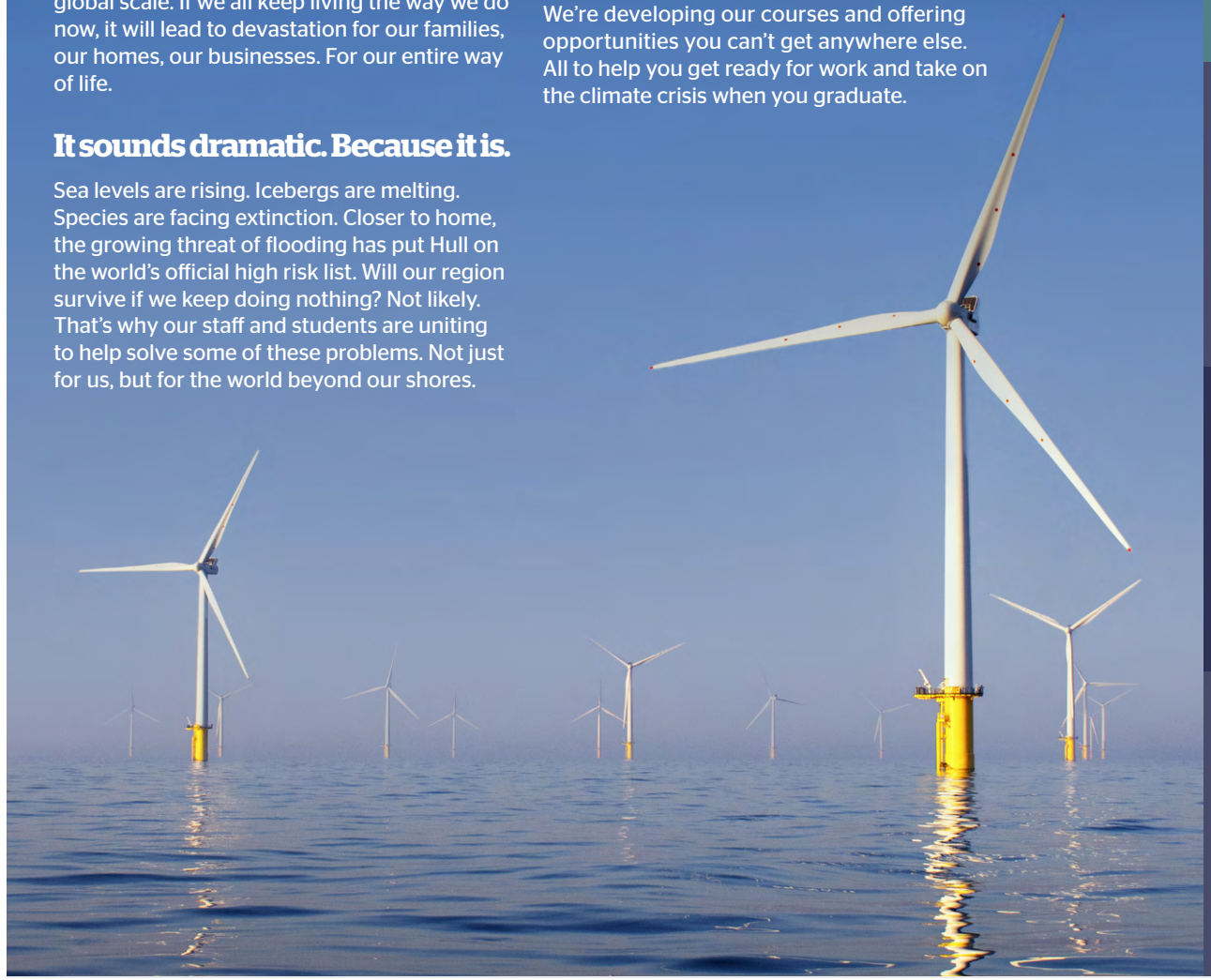
Climate change is a man-made disaster on a global scale. If we all keep living the way we do now, it will lead to devastation for our families, our homes, our businesses. For our entire way of life.

It sounds dramatic. Because it is.

Sea levels are rising. Icebergs are melting. Species are facing extinction. Closer to home, the growing threat of flooding has put Hull on the world's official high risk list. Will our region survive if we keep doing nothing? Not likely. That's why our staff and students are uniting to help solve some of these problems. Not just for us, but for the world beyond our shores.

Want to protect the planet? Let's do it together.

We're developing our courses and offering opportunities you can't get anywhere else. All to help you get ready for work and take on the climate crisis when you graduate.



What we're doing

46%
fewer carbon emissions on campus

Moving to
100%
compostable vegware products

Working with industry to
provide a talented and skilled pipeline
for the fast-growing renewables sector

Biology students doing
2,000 hours
a year voluntary conservation work as part of their degree

Delivering game-changing research that's
reducing the cost of offshore wind
to power our homes

Electric vehicle charging points
on campus

Leading a
£3.7m
collaboration to better predict global flood risk

Proud supporters of the United Nations Climate Change
Race to Zero
Campaign[1]

The Earth Arcade:
online games & VR experiences to help save the world

How you can get involved

- Undergraduate degrees in **Environmental Science** and **Marine Biology**
- Masters courses in **Renewable Energy, Flood Risk Management** and **Advanced Energy Technologies for Buildings and Industry**
- MSc Masters Degree Apprenticeship in **Offshore Wind Energy Engineering** with Siemens Gamesa Renewable Energy
- **Work placements with energy companies** like Siemens Gamesa, Eon, Drax and Phillips 66
- **75 fully-funded PhD scholarships** researching low carbon energy and climate resilience

And that's not all.
Find out more at
hull.ac.uk/carbonneutral

[1] Find out more at **sdgaccord.org/climateletter** and **unfccc.int/climate-action/race-to-zero-campaign.**

TEAM GB | UNIVERSITY OF HULL

OFFICIAL UNIVERSITY PARTNER

Extraordinary is in you. And we'll help you find it.

We believe there's a spark of extraordinary in everyone. But we also know that extraordinary doesn't just happen. It takes your hard work and determination, our support and inspiration, and then you too can let it shine.

This is what our partnership with Team GB is built on. Our united belief is that anyone, with the right opportunities ahead and a dedicated team behind, can achieve extraordinary things.

Our shared mission is to show this to the world. Because extraordinary can be a record-breaking, gold-medal-winning performance in front of millions, or simply being the first to talk in a roomful of strangers. We see it in everyone.

It's speaking out against injustice, trusting your conscience. Making changes to your own life to help make the world a better place. Chasing your personal best, getting your highest mark yet and still pushing for higher, still beating yourself. Still meeting people from around the world for the first time. Learning what their lives are like, then ending up friends for life.

It's life-changing. It's knowing that here, you matter – no matter where you've come from. Here, you can achieve whatever you want to, go wherever it takes you, conquer heights, imagine sights others can't see. It's that indescribable feeling that tells you: here is where I'm meant to be.

Extraordinary is happening right now. On fields and tracks, in lectures and laboratories. In boxing rings and workshops and studios and surgeries. On the next street, in the heart of our city, even next door. It's in you. So what are you waiting for?

Not sporty? Not a problem.

TEAM GB | UNIVERSITY OF HULL

OFFICIAL UNIVERSITY PARTNER

Whatever you're studying, and whether you're sporty or not, there'll be opportunities for you to get involved in our partnership with Team GB. From CV-boosting work experience and volunteering, to business challenges, research projects and athlete appearances.

Highlights so far...

Max Whitlock MBE x University of Hull

To celebrate the two-year anniversary of our partnership with Team GB, double Olympic champion Max Whitlock was announced as lead ambassador.

As a trailblazer in his sport, Max will give students the opportunity to gain insight into the mindset of an elite athlete at the pinnacle of their profession. As a source of inspiration for all those chasing success – Max is the first ever British gymnast to win gold at the Olympic Games – and as one of our great sporting heroes, he's set to bring a sense of pride to staff and students.



Watch Max's video



BMX star joins us for Black History Month

Kye Whyte made history when he won Team GB's first ever BMX medal at Tokyo 2020.

He joined us in October 2021 to share his inspirational story with students and staff, as well as the challenges he faced coming from an ethnic minority background, which made him more determined than ever to realise and achieve Olympic history.

50 students volunteer at Tokyo 2020 Kitting Out

Team GB's Tokyo 2020 Kitting Out events in June 2021 saw athletes try on and collect a range of kit, opening and closing ceremony wear and formal wear, as an important step in their Olympic journey.

Data Science student helps athletes gear up

Miranda Maimela, a Masters in Data Science student at Hull, played a key role in the build-up to Tokyo 2020. By analysing the individual needs of each Team GB athlete, she made sure they had the right kit to perform at their best.



Music Tech student helps train future athletes

To help prepare Team GB for training, living and performing in Tokyo 2020, we created a bespoke 360° virtual environment for them ahead of the Games. Creative Music Technology student, Natalie Gall, was part of the team who went to Tokyo to capture video and audio recordings for the project. The technology was part of the Athlete Education Programme to get them ready for the games, and will help to train the Team GB athletes of the future.



History students research Team GB's past

An ongoing research project, One Team GB, sees students and academics explore the history of British Olympic champions of the past. The aim is to inspire current Team GB athletes to achieve success by connecting them to their athletic heritage.

Business student creates Olympic-themed app

All first year students of the Hull University Business School had the chance to compete in the Team GB Marketing Challenge 2021. The winner, Rose Thorley, came up with the concept of an Olympic-themed app, offering athletics advice, tips and hacks for all levels of skill. Her prize was an exclusive one-to-one Q&A with British Olympic Association's Head of Marketing, Ed Jones, to discuss his career path to date, and to get advice on how she could progress her own career.



How will *you* get involved?

With the Paris 2024 Olympic Games on the horizon, there'll be plenty of chances for you to be part of the action. Work experience opportunities, volunteering at future Team GB events, and much more. Watch this space...

To find out more about our partnership, visit **hull.ac.uk/teamgb**

Your guide to degree options

At Hull, it's all about choice. Whether you want to combine two or more subjects, study abroad for a year or gain hands-on experience as part of your degree, you'll find plenty of options here.

What type of degrees does Hull offer?

Single Honours degree
You study modules from a single subject area.

Combined Honours degree
You study a mix of modules from two or more subject areas.

Integrated Masters degree
You study a year of postgraduate-level study on top of your degree course.

How are degrees taught?

Most of our undergraduate courses are made up of study units called modules. You'll be assessed after each module, and the average of all your module assessments for the year is your overall result for that year.

Can I pick and choose modules?

Yes, to an extent. Some modules are compulsory, so you have to take them. Within that compulsory group are some 'core' modules, too. They're essential to the course (to make sure our degrees qualify for relevant accreditation, for example), so they'll never change and you have to pass them. That said, some of our modules are optional – so you can pick what you study to suit your interests and career goals.

How many modules will I take?

Usually, you'll take six modules a year: three from the start of term to Christmas, and three more between January and the summer. Later in your course, some modules – like larger-scale projects or a dissertation – might count as two modules and run for the full year.

Remember...

We're continually adapting and evolving our courses so that we meet the changing needs and expectations of our students and employers.

We check that our programmes reflect national benchmarks; that they enhance our students' skills; that they're relevant to you and to your potential future employers; and that they meet the demands of regulatory bodies (for example, to earn accreditations that are essential in some subjects and for some professions).

What this all means is that the course information in this guide is correct at the time of going to print. But – for the reasons we outlined above – some of our courses could still change before you start University. You can find all the latest information on the course pages of our website. Or if you have any questions or need further info, you can email our admissions team at **admissions@hull.ac.uk.**

What extra course options can I choose?



Foundation year
An extra year of study at the start of your course. Designed to boost your academic skills and knowledge of your specialist area, and leads into a full degree programme. Fees are exactly the same as undergraduate years, and you can apply for student finance as normal.

To be considered you typically need 80 UCAS points, but we look at more than just your grades in your application. Are you a motivated person who has the potential to succeed here? Do you have life or work experience related to your subject? Can you confidently show all this in an essay or an interview? Then we want to hear from you.



Study abroad
Many of our courses include a year abroad in Year 3. Students on other courses can apply to spend a trimester, semester or a single module overseas. You can also choose to study abroad over the summer or as an exchange student at one of our partner institutions through our careers team. See pages 174-175 to find out more.



Work placement
A full year, a semester or one module in industry or structured work placements (usually between Year 2 and your final year). See pages 40, 48, 52, 114, 170 and 176 to find out more.

How to apply
See pages 134-135 to find out more about how to apply to Hull. And visit **hull.ac.uk/applying-hub** for a step-by-step guide, including advice on making the right choice of subject and how to write a winning personal statement.

Choose your course

Subjects

A

Accounting and Finance 26
American Studies 28

B

Biochemistry 30
Biology 32
Biomedical Science 36
Business and Management 38

C

Chemical Engineering 42
Chemistry 44
Computer Science 46
Criminology and Professional Policing 50

D

Drama, Theatre and Performance 54

E

Economics 56
Education and Childhood Studies 58
Electrical and Electronic Engineering 60
English and Creative Writing 62
Environmental Science 64

F

Film and Media Studies 66
Forensic Science 68

G

Game and Graphic Design 72
Geography 76

H

Health, Nursing and Midwifery 78
History 82

L

Law 84

M

Marine Biology 88
Marketing 92
Mathematics 94
Mechanical Engineering 96
Medical and Biomedical Engineering 100
Medicine 102
Music 106

P

Philosophy 108
Physics and Astrophysics 110
Politics and International Studies 112
Psychology 116

R

Robotics and Artificial Intelligence 120

S

Social Work 122
Sport, Health and Exercise Science 124

T

Teacher Education 128

Z

Zoology 130























Accounting and Finance

Develop an in-depth knowledge of global accounting and finance and get taught by staff with real-world experience. Our accreditations, connections with world-leading brands and the opportunity to hone your skills in real-life scenarios puts you one step ahead.

> I chose Accounting with Professional Experience at Hull because the course allowed me to gain an in-depth understanding of what accounting is, as well as provide me with the maximum ACCA exemptions to become chartered later on. My placement year proved to me that hard work pays off and anything is possible.

Aaliah Bhamji
BSc Accounting with Professional Experience



At Hull, you'll get the perfect foundation for your future career in the rapidly developing world of accounting and finance. We've made significant investment in industry-standard software, including our Bloomberg Financial Markets Laboratory, offering simulated financial trading activities in real time – so you can practise your skills in realistic scenarios before you go out there and do it for real.

Accreditations

Our accountancy programmes are accredited by the main accountancy bodies: ACCA (also as an Accelerate Partner), CIMA (as a University Partner), CIPFA, ICAEW (as a Partner in Learning) AIA, CFA and CPA Australia. All Hull University Business School degrees have international accreditation from AACSB, which is held by fewer than 5% of business programmes worldwide.

Our degrees' professional accreditations give you significant exemptions from essential professional exams. That offers you a faster route to professional qualifications, because you graduate already part-qualified – and you could start on a higher salary. Our partnership with ACCA lets you register for the Future Talent Academy: an employability platform full of useful content, activities and advice. Likewise, our relationship with CIMA means that you can study for a CIMA qualification as part of your degree.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Find out more – Go to **page 40** to find out more about the Business School and our work experience placements.

What we offer

Course	Typical offer	Example A levels	UCAS code			
BSc Accounting	112	BBC	N400	NN1G §	N401	N402
BSc Financial Management	112	BBC	N340	NN1G §	N341	N342
BSc Accounting and Financial Management	112	BBC	NN43	NN1G §	NN4H	NN4J
BA Business Management with Accounting	112	BBC	NN14	NN1G §	NNC4	NND4
BA Business Management with Financial Management	112	BBC	NN13	NN1G §	NNC3	NND3

On successful completion (pass) of the BA Business Management Foundation Year (course NN1G), you can either continue with that degree or join Year 1 of any other undergraduate degree in the Business School, subject to meeting any GCSE requirements for that degree.

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Recent graduates from these courses have found work with organisations including Citibank, Lloyds Banking Group, Fujitsu and Smith & Nephew. Many graduates go on to work in the 'Big Four' – Ernst & Young, Deloitte, PWC, KPMG – as well as organisations spanning private, public and not-for-profit sectors.

Graduate roles

- Chartered accountant
- Financial or management accountant
- Auditor
- Stockbroker

Career advice and support

Our careers team will help you learn how to apply for positions and prep for interviews. We also run networking events on campus, which could lead to internships and job offers.

You'll benefit from our Centre for Professional Success too. They'll support you in sourcing relevant placements and employer projects. You'll also get access to our global alumni community, which can help you identify potential mentors and develop your professional networks.

Top 15

Accounting at Hull is ranked 13th in the UK for learning opportunities[2]

[1] National Student Survey (NSS) 2021, HEIs only.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugaccounting**

American Studies

The Civil War. The Cold War. Hollywood. Disney. Trump and his Tweets. Biden and Build Back Better. There's nowhere in the worldquite like the USA. Study history, literature or culture, and embrace the rich diversity of American Studies. You can also spend a full year abroad at a university in the US.

> I chose American Studies as it's interdisciplinary – you learn a range of different skills and learn about new ideas. The tutors are excellent – you get to know them and always have support.
>
> Added to that is the amazing opportunity of the year abroad. I went to Amherst, a college town about two hours outside of Boston. The highlight was meeting such a vast range of people – I now have friends dotted all over America.

Connie Fredrickson
BA American Studies



We've been pioneering the teaching of American Studies in the UK for more than 50 years, and our academics are approachable experts who offer experience and support. You can create a flexible degree, choosing from a range of subjects – such as history, film or literature – to suit your own interests and career aspirations.

We bring together American politics, history, media, literature and culture to shed light on current topics. So America itself becomes a case study. You can see that from our students' recent dissertations, which covered topics including the National Parks Service; *Orange Is the New Black*; 'when a President doesn't tell the truth'; LGBTQ+ rights; and gun control – to name just a few.

1st in the UK[1]

by subject area in The Guardian University Guide with a maximum score of 100.

93.8%

of students in work or further study 15 months after graduating.[2]

[1] The Guardian University Guide 2022

[2] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

What we offer

Course	Typical offer	Example A levels	UCAS code		
BA American Studies	112	BBC	T701	T703 §	T701

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Well, to the States for starters. And after that? The extra confidence, independence and maturity that spending a year in America gives you are desirable attributes for all kinds of employers and industries. The cultural awareness and transferable skills you'll pick up on our degrees will help you develop as a person and will be useful in a variety of roles.

Graduate careers

- Broadcasting
- Journalism
- Teaching
- Law
- Public Relations
- Politics
- Marketing

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers. We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.



World explorer

Some universities only offer a single term in the USA. Not us. Our students go for a year to fully experience American culture. You'll study at one of our US exchange partner institutions – from California to Kansas; from Arizona to Albany. The year in America is an amazing opportunity to travel and get to know the country, giving you an authentic perspective on this influential nation.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugamerican**



Biochemistry

Discover the chemistry of life. Be trained by leaders in the field within industry-standard facilities. And learn to apply your biochemical knowledge to provide solutions to some of society's biggest challenges.

> The staff are accommodating and clearly love to help anyone who needs guidance, and there is always support when you need it. If you want somewhere to really pursue your interest in chemistry or biology, then I personally think this is the best place to go.
>
> With the amount of laboratory experience and wide range of topics and techniques I have covered as part of my course, I think it has definitely given me the tools I need to pursue a career in the biochemistry field.

Brodie Bonsor
MBiochem Graduate



Study chemistry and biology, exploring the fascinating borders where the two meet, to understand the chemistry behind the complexities of life.

You'll gain a fundamental understanding of the biochemistry that governs our world. Core modules you'll cover in Year 1 examine microbiology; cellular biology; genetics; and organic, inorganic and analytical chemistry. You'll then develop your understanding of biochemical processes with modules in protein and metabolic biochemistry; mass spectrometry and proteomics; genetic analysis; and cellular regulation and biotechnology.

Our flexible programme gives you the opportunity to specialise and study what you love, developing specialist clinical or environmental interests. You could study a topic of your choice in depth with one of our research-active academics for your final-year project. Or sequence a whole bacterial genome in our state-of-the-art genomics laboratory. Or pursue a future career in inspiring the next generation of budding young scientists.

You'll be taught by biochemists, chemists and biologists who are leaders in their fields – from researchers in medical imaging, metabolic and cardiovascular diseases, wound healing and cancer, to experts in lab-on-a-chip miniaturised biochemistry. Excellent teaching is highly valued at Hull – we are the only university in the world to have two winners and one runner up in the Royal Society of Biology's Higher Education Bioscience Teacher of the Year Award.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Biochemistry	120	BBB	C700	C703 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Chemistry/Applied Science at grade B or above (or equivalent), including a Pass in the practical element in Chemistry for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Our graduates are highly sought after by the bioscience industry, and the biotech and pharmaceutical industries. The analytic and lab skills you'll develop here are much in demand. And our emphasis on collaboration and problem solving means you'll graduate already knowing how to think and work like a scientist. Many of our final-year students taking our practical Biology with Education module go on to postgraduate teacher training. You'll also develop highly transferable skills including computation, communication, team working and organisational abilities, plus problem-solving capabilities and resilience.

Graduate careers

- Industrial biochemist
- Analytical or data scientist
- Postgraduate researcher (MSc or PhD)
- NHS research assistant
- Biotechnologist
- Biology teacher
- Science communicator / Broadcast journalist

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Facilities

You'll be prepared for the job market developing the essential biochemistry and lab skills during workshops, lab classes and your final-year research project. You'll develop cutting-edge techniques like genetic analysis, microbiology methods and aseptic technique; protein purification; enzyme assays; DNA sequencing and bioinformatics. All while learning in our industry-standard facilities, which include a new genomics laboratory; laser technology for elemental analysis; analytical chemistry facilities, a dedicated microfluidics fabrication laboratory; and mass spectrometry capabilities. Plus, our own PET (Positron Emission Tomography) Research Centre uses medical imaging technology for research and the early diagnosis of diseases such as cancer and dementia.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugbio**



Biology

Guided by our award-winning experts, you'll gain industry-standard lab skills in cutting-edge techniques like genetic analysis, microscopy, DNA sequencing and bioinformatics. This flexible programme gives you the opportunity to specialise and study what you love.

> Hull offers fantastic facilities, high-quality teaching and, more importantly, great contact with lecturers. You are trusted and supported to excel at what you're capable of. It's very rewarding.
>
> Hull doesn't just teach you how to pass a degree, it teaches you how to think. You are geared up for research and are taught how to be a scientist.

Michael Winter
BSc Biology



Explore the diversity of modern biological sciences – from small-scale molecules, genomes and cells to whole organism and ecosystem processes. Biology is all about 'hands-on', with core teaching in genetics, genomics, microbiology, cell biology, evolution, biological diversity and options in metabolism, cellular regulation, disease biology, physiology, ecology, animal behaviour and conservation. You can also learn to dive during your degree. This allows you to build a course to suit your interests and ambitions.

Excellent teaching is highly valued here. Hull is the only university in the world to have two winners and one runner up in the Royal Society of Biology's Higher Education Bioscience Teacher of the Year Award. And you can take part in our research. This course could see you investigating topics such as the evolution of sex, the genomics of crop pests, or genetic adaptation to environmental stress.

We pride ourselves on our blend of laboratory, lecture theatre and practical teaching as we recognise the need to work across disciplinary boundaries to solve global issues. Our facilities include new genomics laboratories and supercomputer facilities, a 33,000-litre tropical aquarium, helping us research the relationship between genes and behaviour, and flexible teaching labs supported by technicians dedicated to developing your suite of skills.

IELTS requirements

6.0 overall with no less than 5.5 in each skill.
See page 187 for more details.

Please turn over to find out more about our new molecular genomics teaching lab.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Biology	120	BBB	C100 †	C101 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† You also need A level Biology or Applied Science at grade C or above (or equivalent), including a Pass in the practical element in Biology for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

The analytical and lab skills you'll learn here are much in demand, and you'll get the chance to engage with potential employers from a range of local organisations and businesses.

We also offer a practical Biology with Education module to final-year students, many of whom go on to postgraduate teacher training.

Graduate roles

- Biologist
- Laboratory scientist
- Postgraduate researcher (MSc or PhD)
- NHS research assistant
- Biotechnologist
- Biology teacher
- Science communicator / Broadcast journalist
- Conservationist

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prepare for interviews and impress potential employers.

We can also get you into the room with employers at on-campus events. Networking helps you plan your career and can open doors to internships and job offers.

Extraordinary people



Dr Katharine Hubbard
Lecturer in Biology

Dr Hubbard is passionate about how STEM subjects can be taught more effectively. She was the Royal Society of Biology's Higher Education Bioscience Teacher of the Year (2016), and a Society for Experimental Biology President's Medallist in 2017.

World explorer

The field work opportunities on these degrees are exceptional. The exact destinations will depend on your course, but recent overseas trips have included Mallorca, Brazil and Malaysia (extra fee may be payable).

Diverse research

Select research module options for a chance to work alongside world-class scientists and investigate a novel topic of your choice.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugbio**

Spotlight on...
Molecular genomics teaching

It's in the genes

Lab skills are part of the DNA of our Biology degree. Pretty soon they'll be part of yours too as a Biology student at Hull.

Our programme focuses on building your practical lab, computational and field skills. The essential skills you'll need for a career in many of the bioscience industries.

You'll also get to learn them using industry-standard equipment, such as our brand-new £200,000 molecular genomics teaching lab.

This adds to our existing generous-sized teaching lab and our large team of enthusiastic practical teaching staff who'll ensure you're well supported during lab work. It's also exclusively for Biology students. This is your VIP pass to DNA discoveries.

Biology boot camp

Your lab training begins with an intensive practical boot camp. You'll get to learn all the fundamental lab techniques, and you'll be brought up to speed with all the essential biology lab equipment and how to work it. You'll flex your scientific muscles, working in collaboration so you're not just learning the essential skills. You're learning to think like and work like a scientist too.

You'll build your confidence and skills over a series of experiments – with practicals including a self-designed experiment, genetics, sequencing, bioinformatics and biochemistry, depending on what modules you pick.

It all culminates in the chance to take an exciting new genome sequencing project in your final year.

And relax...

...safe in the knowledge that you've built a strong portfolio of lab expertise. You're about to graduate with skills that can help solve real-world problems, and open doors to exciting careers that make a difference to people and the planet we inhabit.

> Some of the best learning happens in our practical teaching labs.
>
> If you want to design your programme around having lots of lab experience, then we can do that. If you think you want to be a lab technician or take a lab role in industry, we'll make sure you can develop all the skills that would be expected in a graduate-level technician role.

Dr Katharine Hubbard
Lecturer in Biology

To find out more about our Biology course, visit **hull.ac.uk/ugbio**





Biomedical Science

Your job is vital. Sometimes life-giving, sometimes life-saving, always life-changing. You're at the cutting-edge of research that's helping to diagnose and treat diseases. Well, not *yet* you're not. But you could be. And this is where you start...

> I would not have been able to get into the career that I love without my degree at Hull. I would wholeheartedly recommend it to anyone wanting a degree that will set you up for work, with support from lecturers who have been in the industry.

Anna Reynard
Biomedical Scientist at Hull University Teaching Hospitals NHS Trust



Top 10 in UK
for assessment, feedback, organisation and management in Biomedical Sciences.[1]

[1] National Student Survey (NSS) 2021, HEIs only.

When you choose Biomedical Science at Hull, you'll open doors to a career in laboratory science and beyond. Biomedical science applies biological principles to medicine. It explores the physiological processes and functions of the human body to appreciate disease processes, diagnosis and treatment.

This is a dynamic topic with continual advancements in healthcare and science driving innovation and research. Through supported lab learning, you'll gain a deep understanding of the human form and function in health and disease. You'll learn about the underlying causes of diseases and how this knowledge can be applied to diagnose and treat them.

Skills enhancer

We've got excellent relationships with local biotechnology companies, research units, hospitals and the police to reinforce our degrees. We embed transferable skills across our courses to boost your employability, and they offer a carefully designed range of module options to equip you with the knowledge and skills to succeed.

Experience amplifier

Designed with major input from Hull University Teaching Hospitals NHS Trust, you'll have access to facilities like the PET Research Centre and the Daisy Research Laboratories at Hull's Castle Hill Hospital.

92.9%
of students in work or further study 15 months after graduating.[2]

[2] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Biomedical Science	112	BBC	BC99 *	BC9Y§

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

* You also need A level Biology or Applied Science at grade C or above (or equivalent), including a Pass in the practical element in Biology for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

You can go on to work in academic research, the health service, in biomedical scientist roles, in medical institutions and in education. Some biomedical scientists work in laboratories for the NHS and private sector.

Our graduates go into a diverse range of other careers with employers such as ConocoPhillips, Reckitt, Smith & Nephew, Covance, independent diagnostic and QC testing labs, the Civil Service, and pharmacies.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can introduce you to a range of employers at networking events. Establishing network links helps you plan your career path and can open doors to internships and job offers.

Graduate roles

- Biomedical scientist
- Forensic scientist
- Biotechnologist
- Toxicologist
- Healthcare scientist
- Medical research scientist

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Facilities

We're one of the few campuses in the UK with a pre-clinical imaging unit, which links biomedical science with chemistry and medicine. And you could have the chance to carry out research projects spanning different scientific disciplines. In particular, the Allam Research Building – which houses some of our research labs – is a centre for cancer and cardiovascular research.

You could also have access to our Microscopy Imaging Suite and Positron Emission Tomography Research Centre. That's a state-of-the-art facility which uses medical imaging technology for research and the early diagnosis of diseases such as cancer and dementia.

Accreditations

The Institute of Biomedical Science accredits our Biomedical Science degree, so you can be confident that it's been approved by expert academics and professionals as meeting industry standards.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugbiomed**



Business and Management

Our business and management degrees offer our unique Authentic Business Learning (ABL) approach, giving you a real-world experience. Each year you'll take part in exciting projects and collaborations with businesses such as Team GB, Tesco, Cinch, Young's Seafood and McCain Foods. It's our unique way of putting you – and your career – at the forefront of everything we do.

> "As soon as I visited the campus on my first Open Day, I fell in love and I felt truly welcomed by everyone, from the friendly ambassadors who directed me around campus to the passionate lecturers telling me what to expect and all the opportunities I could undertake. It was 100% the best decision I've ever made.
>
> **Emily Brown**
> **BA Business Management and Marketing graduate**



Accreditations

All Hull University Business School degrees have international accreditation from AACSB, which is held by fewer than 5% of business programmes worldwide. Our degree specialisms also have links to relevant professional bodies – such as CIPD, CIM, ACCA and CIMA – meaning you'll have the opportunity to gain valuable exemptions from industry-recognised qualifications.

At the heart of this subject area is our BA in Business Management. This course gives you a strong base of business management knowledge – widening your employment options while letting you explore areas that you might want a career in. You can build around that solid business core through a series of specialisms. We teach you about disciplines like accounting, marketing, human resource management, sustainability, supply chain management or entrepreneurship.

From day one you'll be treated like a future business professional. We'll prepare you for the challenge of staying up to date in the unpredictable, dynamic business world. You could find yourself working with a local small- to medium-sized enterprise (SME) to solve a problem; collaborating with Team GB; helping businesses deal with ethical and sustainability challenges; or becoming proficient in the latest software.

Flexible approach

In Year 1, you'll take core modules that equip you with the business understanding employers are looking for. You'll then be able to focus on a specific area, or change your direction in Year 2, as you build your degree around your interests.

IELTS requirements

6.0 overall with no less than 5.5 in each skill.
See page 187 for more details.

94.9%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

Find out more – Turn over to discover the Business School and our work experience placements. You'll also find more about work experience on pages **170** and **176.**

What we offer

Course	Typical offer	Example A levels	UCAS code			
BA Business Management	112	BBC	N100	NN1G §	N121	N101
BA Business Management with Entrepreneurship	112	BBC	N124	NN1G §	N127	N126
BA Business Management with Human Resource Management	112	BBC	N600	NN1G §	N602	N601
BA Business Management with Accounting	112	BBC	NN14	NN1G §	NNC4	NND4
BA Business Management with Financial Management	112	BBC	NN13	NN1G §	NNC3	NND3
BA Business Management with Marketing	112	BBC	NN15	NN1G §	NNC5	NN1M
BA Business Management with Logistics and Supply Chain	112	BBC	NJ19	NN1G §	NJC9	NJD9
BA International Business	112	BBC	N120	NN1G §	N123	N125
LLB Law with Business Management	120	BBB	M1N1	M102 §	M1N2	

Points can be from any qualification on the UCAS tariff, but must include at least 80 points from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

On successful completion (pass) of the BA Business Management Foundation Year (course NN1G), you can either continue with that degree or join Year 1 of any other undergraduate degree in the Business School, subject to meeting any GCSE requirements for that degree.

Where could this take you?

Our graduates go on to successful careers at a variety of businesses such as IBM, Red Bull, Morrisons, Next, Rolls-Royce and HSBC. Or if your goal is to be your own boss, our entrepreneurship pathway will guide you through the process of planning and setting up your own business.

Graduate roles

- Business development executive
- Management consultant
- Product manager
- Project manager
- Training and development manager
- Corporate responsibility manager
- Human resources officer

World explorer

You'll have opportunities to study abroad – for a year, a semester, or over your summer break that will count towards your degree – at one of our highly ranked partner institutions.

Career advice and support

Our Careers team will help you learn how to apply for positions and prep for interviews.

You'll also benefit from our Centre for Professional Success too. They'll support you in sourcing relevant placements and employer projects.You'll also get access to our global alumni community, which can help you identify potential mentors and develop your professional networks.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugbusiness**

Spotlight on...
Hull University Business School

We mean business

When you first come through our doors, you're not walking into a classroom – you're entering the world of business. From that moment on, it's our job to train, inspire and challenge you to be a responsible leader. Someone who never stops looking for new solutions to global challenges. Who wants to shape a sustainable future for business, society and themselves.

The real deal

We call it Authentic Business Learning. It's our real-life, hands-on, hard-working approach to teaching – we know the best way to learn about business is to do it for real. You'll have amazing chances to gain relevant work experience through our Business School degrees. From day one, you can test your skills out in the real world through live projects with our industry partners – past companies have included Tesco, Team GB, Cinch, Young's Seafood and McCain Foods.

Placements and internships – taken as part of your course or over summer break – develop your specific business and general professional skills. Previous placements have included Siemens Gamesa and other major-league players like Intel, BMW, Disney, Sony, Morgan Stanley, IBM, Bosch, Jaguar Land Rover, Phillips 66 and the Government Economic Service.

You'll also have the opportunity to develop entrepreneurial skills. Our close relationships with the small- to medium-sized enterprise (SME) sector mean you'll get the chance to be hands on with a local SME, assisting them with a genuine problem or opportunity.

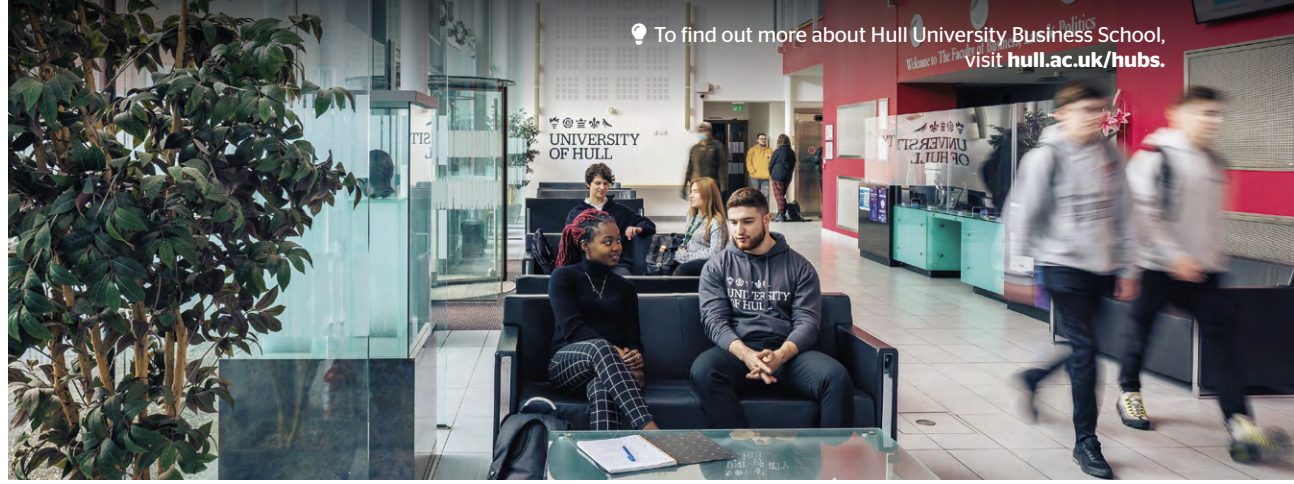
Here, it's personal

You're supported before and during your placement by our Centre for Professional Success team. Together with our University Careers Service, they offer advice and support to create an effective CV, and interview practice – all helping you to develop the skills to ace recruitment and selection processes. Once you've graduated, you have access to a variety of online resources, face-to-face networking opportunities and industry events to support your ongoing professional development.

Our independent accreditations – including AMBA and AACSB – are held by fewer than 5% of the world's 13,000 business programmes, placing us in a select group of UK business schools.

Business class

Make connections with professional industry networks, like-minded entrepreneurs, and corporate partners in our newly enhanced Business Lounge. This vibrant hub is a space for organisations to collaborate and work creatively in – and for you to meet, learn from, and make an impression on decision-makers, laying the foundations for your future career.



To find out more about Hull University Business School, visit **hull.ac.uk/hubs.**

Bonjour. Guten Tag. Hola.

Business is global. And many employers actively look for graduates with international experience. Skills like cross-cultural awareness, social intelligence and adaptability. Studying abroad – for a year, a trimester or even over the summer – can help you develop these skills. Thanks to our partnerships with some of the best-ranked Business Schools in Europe and across the world, you'll also get the chance to study specialised modules that will enhance your international perspective and understanding of how business operates across the world.

No more 'business as usual'

Now more than ever, ethics, sustainability and social responsibility need to be at the forefront of every business decision. We won't just *tell* you this. We'll *show* you. We were one of the first business schools in the UK to become a member of the Principles of Responsible Management Education (PRME). All our undergraduate degrees offer you a thorough grounding in sustainability. And as we speak, our academics are busy working on solving issues like plastic waste, renewable energy, and sustainable business practice. Everything you learn from them prepares you for the complex challenges of tomorrow.



Rose Thorley is a 3rd-year BA Business Management student. She is currently on her placement year as a Digital Marketing Manager for Amazon Ads.

"I'm really enjoying my studies so far. The lecturers are very engaging and there's some great modules. It's such a supportive environment to study in, helping you to flourish in your education.

I've been super supported during my placement year at Amazon, too. You get your own placement tutor from the University to help guide you before and during your year in industry. Their support empowered me to develop essential skills that helped me find and secure my placement independently. And colleagues are always happy to help you while you're at work. It can be scary at first and students might not feel they're ready for the workplace. But any company who is running a placement scheme will not expect students to be fully fledged professionals – they're there to help you develop. My advice would be don't be put off and go for it!



Chemical Engineering

Chemical engineering applies science to the design, construction and operation of processes used to change raw materials into useful everyday products such as food and drink, beauty and household products, pharmaceuticals, fertilisers, energy, and fuels. And thanks to our links to local industry, Hull is the ideal location to study this subject.

> I've always loved chemistry and I enjoy seeing how machinery and chemical reactions work together.
>
> When I first came to visit Hull, I got the feeling that this is where I wanted to go. I hadn't got that feeling with any other university. When I walked in, I just got it.

Joshua Jones
BEng Chemical Engineering



We're in a region with a high concentration of process industry companies, including BP, Total, Phillips 66, Smith & Nephew, Reckitt, INEOS, Centrica Storage and Croda, providing many opportunities for placements and potential employment. Many Hull engineering graduates find work with major companies based in the area.

You'll have access to a lab housing advanced teaching equipment, and there's process safety training for all Year 1 students and MEng Year 4 students. This is highly valued by employers and helps you to stand out from graduates of other universities. And the MEng Year 4 module provides you with an extra IOSH qualification.

Skills enhancer

Our degrees have a strong industrial involvement. Chemical engineering professionals contribute to teaching, and in recent years companies including Croda, INEOS, Tronox and BP Acetyls have supported our flagship final-year design project.

Experience amplifier

We'll take you to one of the UK's best training facilities: CATCH (Centre for Assessment of Technical Competency – Humber). There, you can experience life as a chemical engineer, using real equipment and operating procedures. Your real-world training experiences will be reinforced within the versatility of our detailed digital engineering environments. You'll get to virtually experience processing plants within our virtual control room and digital chemical engineering suite. And get to practice the various roles of a plant operator, overseeing a real-time 3D-simulation of a chemical process plant in our physical control room. The real- and virtual-world training opportunities combine to give you a thorough experience of chemical engineering.

What we offer

Course	Typical offer	Example A levels	UCAS code		
BEng Chemical Engineering	120 - 128	ABB - AAB	H810	H812 §	H813
MEng Chemical Engineering	120 - 128	ABB - AAB	H811		H815

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Maths and Chemistry at grade B or above (or equivalent), including a Pass in the practical element in Chemistry for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

As the site of Britain's 'energy estuary', the Humber region is a hotbed of placement and career opportunities – it's home to more than 350 engineering and process companies. So when you graduate, you'll be in a prime spot to access a range of career paths across multiple industries.

Graduate roles

- Chemical engineer in the water industry
- Bioproduct engineer
- Food processing engineer
- Process engineer in the energy industry
- Pharmaceutical consultant

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Top 10
in the UK for student satisfaction[1]

[1]The University of Hull is 8th in the UK for student satisfaction in Chemical, Process and Energy Engineering. National Student Survey (NSS) 2021, HEIs only.

Accreditations

Our degrees are accredited by the Institution of Chemical Engineers (IChemE) and meet the academic criteria for registration as a Chartered Engineer. The MEng options give you the mandatory four years of study that you need for accreditation as a Chartered Engineer.

Internationally ACCREDITED Degree IChemE

Engineering Council accredited degree

Why is there a range of points for the course I'm interested in?

If you apply for one of these programmes, you'll receive an offer that aligns to your predicted points.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugchemeng**



Chemistry

Chemists make substances that change the world, and you could be part of it. From modern medicine to climate change, from solar cells to forensic science and from computer chips to low-fat chocolate, they all hinge on chemistry. And at Hull, you'll be trained and inspired by leaders in the field.

> I had always been good at science in school, and I feel strongly about there being more women in STEM subjects, so it made sense to do Chemistry as it was the science I found most interesting.
>
> When I visited Hull on an Open Day everyone was very enthusiastic, which was a very important factor to me when I was looking for a university. I liked the members of staff I had met in the Chemistry department as they took the time to talk to me and were enthusiastic about their subject matter.

Lydia Sidney
MChem Chemistry with Placement Year graduate



Our Chemistry course has been constructed so that you can develop your interests and specialisms throughout the programme. This may be in analytical chemistry, advanced materials, medicinal chemistry, polymer chemistry, sustainable, environmental and green chemistry as well as the core inorganic, organic and physical chemistry topics. This culminates in a group project in year 3 and an extended individual project in year 4, under the guidance of a member of academic staff with expertise in the area you've chosen.

Our Chemistry degrees are offered as a three-year BSc or a four-year MChem programme for those who want to explore chemistry in greater depth, and who anticipate a career in either industrial or academic chemistry. The MChem programme can also include a year-long placement in the chemical industry where you can put your knowledge in the context of real-world problems.

Chemistry at Hull is joint top in the UK for student satisfaction with 100% of students responding to the National Student Survey (NSS) 2021 agreeing that they were satisfied with the course.[1]

Facilities

We've got the tools to back up your talent. You'll benefit from our continuing investment in chemistry, including high-performance computing, the latest mass spectrometry facilities and new resources – including laser technology for elemental analysis and a microfluidic fabrication capability.

Why is there a range of points for the course I'm interested in?

If you apply for one of these programmes, you'll receive an offer that aligns to your predicted points.

[1] National Student Survey (NSS) 2021, HEIs only.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Chemistry	112	BBC	F100	
MChem Chemistry	112	BBC	F102	F103

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Chemistry/Applied Science at grade B or above (or equivalent), including a Pass in the practical element in Chemistry for reformed A levels completed in 2017 or later.

Where could this take you?

One reason for the high employability rates among our graduates is our connection with industry. We have active research relationships with industry giants including international hygiene, health and nutrition brand Reckitt; and Ansell, a world-leading provider of personal and protective equipment (PPE). We're surrounded by one of the highest concentrations of chemical industry in the country. In fact, we're at the heart of the second-largest chemical cluster in the UK, so we have a wealth of placement and job opportunities on our doorstep. Our graduates frequently go into successful careers with companies based within this cluster, as well as with others such as Novartis, Smith & Nephew and Croda International.

Graduate careers

- Industrial research
- Academic research (PhD and DPhil)
- Further study (MSc, MRes)
- Industrial chemist
- Environmental scientist
- Process development chemist/scientist
- Analytical chemist
- Quality control chemist
- Pharmaceuticals
- Biotechnology
- Teaching
- Accountancy and banking

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Accreditations

Our full-time Chemistry courses are accredited by the Royal Society of Chemistry. So not only can you join the society, but – after some career experience – you can achieve Chartered Chemist (CChem) status.

Joint top
in the UK for student satisfaction.

We received 100% student satisfaction from first degree Chemistry students in the latest NSS, making us joint top in the UK.[1]

94%
of students in work or further study 15 months after graduating.[2]

[2] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugchemistry**



Computer Science

Discover the technological advances and exciting challenges of computer science in this fast-evolving discipline. Gain a thorough grounding in the fundamentals before focussing your studies to match your interests and gain experience with our strong industry connections.

> My time at Hull prepared me for success. It's really important to inspire a future generation of students because it's the students studying computer science here and all over the world that will be making the apps and games of tomorrow.
>
> **Josh Naylor**
> **BSc Computer Science for Games Development graduate**



Skills enhancer

We have strong links to companies like Microsoft, Sony and Black Marble. They help us ensure that our course content stays up to date and relevant.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

As your course progresses, you'll begin to specialise in areas that interest you: databases and networks; graphics and simulation; mixed-reality development; advanced programming; secure systems; applications of computing; and artificial intelligence. Our modules range from advanced programming, distributed systems and parallel programming, to computer vision and safety critical systems.

There are extracurricular events, from talks by industry speakers to programming competitions like our 'Three Thing Game', where you'll work in teams to put together a game over a weekend.

All our Computer Science programmes offer a guaranteed year in industry between the second and third year. And the best bit is, you'll be paid a salary. Recent placements include BT, BAE Systems, Microsoft and IBM. It's an amazing way to apply your knowledge to the real world and make valuable industry contacts. We also offer three other routes: a foundation year, a year abroad, or an extra year on a paid work placement.

Facilities

You'll have access to the Hull Immersive Visual Environment (HIVE), with VR headsets, 3D immersive cube and auditorium, so you'll be able to explore your own games and apps from the inside. There's also the SuperLab, with 140 PCs and the Wilkes Laboratory, with console dev kits including PlayStation and Xbox. All labs are supported by gigabit networking. We also have three motion capture environments for drones and VR/AR/MR. Other facilities include our robotics lab, with humanoid Baxter and Nao robots. And there's the FabLab, where you can use our bank of 3D printers to digitally fabricate models and prototypes.

Please turn over to find out more about taking a guaranteed, paid year in industry.

What we offer

Course	Typical offer	Example A levels	UCAS code			
BSc Computer Science	104 - 112	BCC - BBC	G400	G401 §	G404	G403
MEng Computer Science	120	BBB	G402			
BSc Computer Science (Artificial Intelligence)	112	BBC	G700	G701	G702	G703
MEng Computer Science (Artificial Intelligence)	120	BBB	G704			
BSc Computer Science for Games Development	104 - 112	BCC - BBC	G490	G491 §	G494	G493
MEng Computer Science for Games Development	120	BBB	G492			
BSc Computer Science (Software Engineering)	104 - 112	BCC - BBC	G600	G601 §	G603	G602
MEng Computer Science (Software Engineering)	120	BBB	G604			

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

These degrees give you the knowledge to be part of a field that has an impact on practically every part of life. Graduate careers include computing, video games, teaching or the business, financial and public sectors. Many of our graduates go on to work for industry giants such as Sony, Microsoft, Electronic Arts, Rockstar Games, Dell, Fujitsu and Capita.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Why is there a range of points for the course I'm interested in?

If you apply for one of these programmes, you'll receive an offer that aligns to your predicted points.

Accreditations

Our degrees are accredited to the maximum available level by the British Computer Society. The BSc course meets the academic requirements for full Chartered IT Professional and partial Chartered Engineer status. And our MEng degrees fully meet the requirements for both Chartered IT Professional and Chartered Engineer status. With updates happening in 2021, our courses will be reviewed by the BCS for continuing accreditation.

94.4%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugcomputer**

Spotlight on...
A year in industry

Future secured

There's no experience like work experience. Especially when it's with one of the most established tech companies in the world. James Gordon took a placement year at IBM as part of his degree. As well as being hailed a hero (a 'Lab Hero', to be precise), he secured a spot on their graduate scheme, working as part of a brand-new team and kickstarting his career.

"I specifically worked on their most established product, IBM MQ. It's a piece of software that not many people have heard of, but you have used it. If you've ever made a bank transaction, you've used MQ. I worked on features and test suites throughout the whole year, I was very lucky to be placed on a development team.

My biggest challenges and achievements while on placement include learning how the infrastructure on a large-scale software engineering company fits together. Learning two new languages, time management - the list of challenges goes on. But by far my biggest achievement was attaining the award of 'Lab Hero', as I was identified as someone who heavily contributed to the overall quality of life at the lab.

It takes commitment to achieve a successful year out. The year will be one of the most challenging you've ever faced - but in my opinion, it's worth it. I would do it again in a heartbeat.

James Gordon
BSc Computer Science with a Year in Industry



Want to find out more?
Visit hull.ac.uk/csplacement

All our undergraduate Computer Science courses offer you an optional, **guaranteed, paid year in industry** – between your second and third year – as a recognised part of your degree.



Criminology and Professional Policing

Want to discover the causes of crime? Want to stand up to injustice? There's no better place to study. Join a thriving subject area where you'll learn about crime, justice and deviance. We've earned a powerful reputation and built strong links with local, regional and national criminal justice agencies.

> I really enjoyed my time with Humberside Police. At first I was a bit nervous about the whole experience. However, everyone makes you feel really welcome and part of the family! The variety of placement days gave me the chance to transfer my theoretical knowledge from university to practical policing, and really helped me to understand the influences of policing strategies with regards to crime control.

Jade Heredia
BA Criminology and Forensic Science graduate



We offer stimulating placement opportunities, as well as field trips to courts, police stations and prisons. Our expert staff each have their own relevant research specialisms – from modern-day slavery to knife crime, and from domestic violence to cyber crime. They design the modules with you in mind – their research powering their teaching.

Tailor your degree to suit your interests and aspirations. Our new BSc Professional Policing degree will give you the knowledge, skills and behaviours for a career in the police service. You could choose to enhance your study of Criminology by studying it with Psychology, Law or Forensic Science to develop your own specialism. Or you could opt for our BA Criminology and Sociology degree, where you'll be encouraged to share your own ideas and contribute to debates around the latest events in criminology and the wider social sciences.

You'll have access to a purpose-built crime scene facility, with flexible spaces providing realistic settings. There are also breakout and write-up spaces to collaborate outside of the crime scene scenario rooms.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details. Law with Criminology requires 6.5 overall, with no less than 5.5 in each skill.

96.1%
of Criminology students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

Please turn over for more on Humberside Police placements, and find our Crime Scene Training Facility on pages **70-71.**

What we offer

Course	Typical offer	Example A levels	UCAS code		
BA Criminology	112	BBC	M930	M931 †	
BA Criminology and Sociology	112	BBC	LM39	M931 § †	
BA Criminology with Forensic Science	112	BBC	M9F4	M931 § †	
BA Criminology with Law	112	BBC	M9M1	M931 § †	
BA Criminology with Psychology	112	BBC	M9C8	M931 § †	
LLB Law with Criminology	120	BBB	M1M2	M102 § †	M1M3
BSc Professional Policing	112	BBC	M9P4	M931 †	
BSc Psychology with Criminology	120 - 128	BBB - ABB	C8M9	C8M8 § †	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

† All Foundation year students on the BA programmes enroll onto BA Criminology and can transfer to the programme of their choice at the end of the foundation stage.

Where could this take you?

On these degrees you could go on placement with Humberside Police over the course of a semester. You'll work with different areas of the force, including CSI, the Special Branch Ports Unit, community policing, cyber crime and the custody suite. You'll visit active crime scenes, observe suspect and victim interviews and collect evidence. There are only 10 places available, so it's competitive – but the knowledge and skills you'll gain are genuinely career enhancing.

Graduate careers

- Police
- HM Prison Service
- Charities
- National Probation Service
- Legal professions
- Social work
- Civil Service research
- Non-governmental organisations (NGOs)

Career advice and support

Our team give you expert career advice. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Why is there a range of points for the course I'm interested in?

If you apply for one of these programmes, you'll receive an offer that aligns to your predicted points.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugcriminology**

Spotlight on...
Humberside Police Placement

Learn in the line of duty

When you choose one of our Criminology degrees, you'll get the chance to apply for a semester-long placement with Humberside Police.* You'll work with areas like CSI, the Special Branch Ports Unit, community policing, cyber crime and the custody suite. And you'll visit crime scenes, observe interviews and collect evidence.

Get the inside story

You'll get to visit various departments across the force, learning first-hand what they do and how they do it. So by the end of your placement, you'll have a better idea of what you'd like to do and specialise in for your career.

No two days are the same

One week you could be with the CSI department, seeing what it's really like to deal with a crime scene. The next week you might be out on the beat with the community safety unit. And the week after that, sat in the gallery at the Crown Court watching a trial unfold.

A foot in the door

There are only 10 places available, so it's competitive. But the skills, knowledge and confidence you'd gain are genuinely career enhancing. And it's the perfect opportunity to make contacts, show them what you can do and leave a great impression.

Watch Megan's and Jade's story

Criminology students Megan and Jade spent 10 days of hands-on work placement with Humberside Police.



Discover our **Crime Scene Training Facility on pages 70–71**. You'll get exclusive access to this as a Criminology, Forensic Science or Professional Policing student.

* **Only** available on Criminology courses, **not** Professional Policing

Want to find out more?
Visit **hull.ac.uk/ugcriminology**



"I was always set on reading Criminology at University. I visited Hull for an Open Day and instantly fell in love with the campus. The University work closely with Humberside Police and HMP Hull to find placements that suit each student. Final-year modules can be competitive to get on, so it is worth thinking about it and taking it into consideration early on as they are so valuable to your future.

Emily Johnson
BA Criminology graduate and MA Criminal Justice and Crime Control student





Drama, Theatre and Performance

This is a place – and a University – with a strong commitment to the performing arts. That passion has always been part of our courses at Hull. You not only learn about the theatre, you learn on the job, by making theatre.

> Choose Hull, because you learn so many things that you don't get anywhere else. You don't just act: it's everything in theatre.
>
> My highlight has been building connections with local theatre companies. I'm now on the board for the biggest theatre company in Hull and will be doing my first professional directing job with them.

Fiona Wright
BA Drama and Theatre Practice



Being a drama and theatre student here means being a member of a diverse, artistic and intellectual community that performs, creates, communicates and engages with a variety of audiences.

On our BA Drama and Theatre Practice course, you build your expertise in the areas of your choice while working on practical performance projects in and out of class. Our staff always encourage you to pursue your interests. And you'll experience a range of theatre-making opportunities on a weekly basis: from classical to experimental, by way of digital, educational and participatory performance.

At Hull you can develop your talents in whichever area appeals to you – whether it's as a performer, designer, creative technician, writer or teacher.

Facilities

Get exclusive access to the Gulbenkian Centre, a purpose-built theatre on campus, with studios and workshop areas. You'll take ownership of this working theatre space while you're studying here – learning how to be a well-balanced theatre-maker in a specialism of your choice, within practical settings.

Experience amplifier

You'll benefit from direct contact with arts organisations and industry professionals such as Hull Truck Theatre; our artists-in-residence, The Roaring Girls; Davy and Kristin McGuire or Middle Child. We'll also support you throughout your career with artist-in-residence opportunities and events such as the annual Gulbenkian Careers and Employability Festival.

What we offer

Course	Typical offer	Example A levels	UCAS code
BA Drama and Theatre Practice	112	BBC	W400
Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.			

Where could this take you?

A drama degree can open doors to a range of careers. Our graduates have gone on to work for world-renowned theatres and theatre companies. Many of them also find success in creative industries such as journalism and education.

Graduate careers

- Acting
- Directing
- Writing
- Costume
- Stage management
- Production
- Theatre technician or manager
- Teaching

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers. We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Extraordinary people



James Graham OBE, Olivier Award-winning playwright, graduated in 2003.

"It started off completely terrifying. I couldn't believe the size of it; the scale of it ... how many people were here – how many brilliant actors, directors there were flocking here. And I'm thinking 'Am I worthy?', 'Can I fit in here?' ... and then it became the most formative, the most brilliant experience of my life. For me it was transformational."

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugdrama**



Economics

We want everything we teach to have a genuine use in the real world. That's why, on our Economics degrees, you won't just examine economic concepts and analytical tools as part of some abstract mathematical theory – you'll explore how economic issues relate to public policy, and how they impact on industry, individual people and overall society.

> I heard the Business School had a fantastic reputation, and once I found out about the support you receive after completing your degree, I realised Hull was the place for me. Not only have they pushed me to work hard, but they also have great partnerships with local and worldwide businesses.
>
> I did a placement year with a reprographics firm, Sonoco-Trident. It's given me that head start I need when applying for a career after graduation. It's certainly something I would recommend.
>
> **Oliver Witty**
> **BA Business Economics with Placement Year**



Designed to be 'hands-on', our programmes cover a wide variety of topical issues, including digitisation and technological change, social inequality, climate change, financial crises, growth and the effects of pandemics like COVID-19.

The BA Business Economics and BSc Economics courses share a common first year, so you can choose to switch between these two degrees in the second year if you wish to. You can then specialise as you progress further.

The BA degree focuses on developing a deep understanding of how microeconomics and macroeconomics can illuminate the complexity of the modern business world, and can enable business managers to make better decisions. The BSc in Economics demonstrates how sophisticated technical tools can assist in mastering the application of economic theory to real-world issues. On our courses, you'll gain a strong skillset of advanced data analysis, graphical illustration and problem solving.

BA Philosophy, Politics and Economics allows you to gain a wider perspective on modern society, training you to not merely absorb information but to engage, to debate, to influence and to lead.

Your studies will range from individuals' and businesses' microeconomic choices to the large-scale decisions of government and supranational organisations.

Real-world experience

We connect you to world-leading brands. Hull has links with major international businesses. Get real industry experience on placement with the likes of Bosch, BMW, Siemens and Disney, or spend a year with the Government Economic Service or the Office for National Statistics.

In your final year, you'll also have the chance to spend three months on an internship (that's in addition to the extra option of studying abroad or spending a year on placement in industry). It's an amazing opportunity to apply your knowledge in a real working environment – and enhance your employability at the same time.

Find out more – go to page **40** to discover the Business School and our work experience placements. You'll also find more about work experience on pages **170 and 176.**

What we offer

Course	Typical offer	Example A levels	UCAS code			
BA Business Economics	120	BBB	L120	NN1G §	L122	L121
BSc Economics	120	BBB	L115	NN1G §	L117	L116
BA Philosophy, Politics and Economics	112	BBC	LOVO	L201 §		

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

On successful completion (pass) of the BA Business Management Foundation Year (course NN1G), you can either continue with that degree or join Year 1 of any other undergraduate degree in the Business School, subject to meeting any GCSE requirements for that degree.

Where could this take you?

With a degree in Economics, you'll have a foundation for a variety of careers. You'll find yourself in demand across all sectors, industries and countries, from private companies like Aviva and Coca-Cola to public-sector employers like the Government Economic Service and the National Audit Office.

Graduate careers

- Economist
- Politician
- Journalist
- Data analyst
- Tax associate
- Business manager

Career advice and support

Our careers team will help you learn how to apply for positions and prep for interviews. We also run networking events on campus, which could lead to internships and job offers.

You'll benefit from our Centre for Professional Success too. They'll support you in sourcing relevant placements and employer projects. You'll also get access to our global alumni community, which can help you identify potential mentors and develop your professional networks.

Accreditations

All Hull University Business School degrees have international accreditation from AACSB, which is held by fewer than 5% of business programmes worldwide.

AACSB ACCREDITED

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

100%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugeconomics**



Education and Childhood Studies

Harness the power of education to change individuals, communities and society at large, through our diverse suite of programmes. You'll learn from tutors with actual professional experience in education and early years settings.

> For as long as I can remember, I have always wanted to work with children, and every day at the University of Hull shows me that the decision I made was a breakthrough in my life.
>
> A remarkable experience was my work placement in Norway. A different culture and approach to early childhood education will certainly support me in the future.

Monika Paulch
BA Early Childhood Studies



Graduate careers

- Teacher
- Researcher
- Youth & community worker
- Early years graduate practitioner
- Family support worker
- Health play specialist

Our degrees offer you the flexibility to pursue your passions, including opportunities to study alongside full-time employment. They cover three main disciplines:

1. Early Childhood Studies
2. Education Studies
3. Working with Children, Young People and Families

On our innovative Education Studies degree, you'll have the opportunity to tailor your course towards a specific career interest through our optional pathways in Special Educational Needs, Disability and Inclusion, Youth and Community Work (JNC Qualification in Youth Work),[1] and Teaching English to Speakers of Other Languages (Trinity Cert TESOL).

Our BA Working with Children, Young People & Families degree prepares you for careers in the wider children's workforce, including early help and family support. On our BA Education Studies degree, you'll have opportunities to gain Graduate Practitioner Status. We also offer routes to Qualified Teacher Status through our Primary Teaching degree and our top-up courses – see page 128-129 for details.

Skills enhancer

You'll engage with learning spaces in and beyond formal educational settings, challenging your assumptions of what education is and where it happens. On all of our degrees, you can opt to study for accredited Forest School certification. That training prepares you to work outside with children, taking into account a range of additional needs and giving you a valuable extra qualification.

[1] We're seeking JNC recognition as a professional youth and community work qualification for this programme, though the validation process is not yet complete.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BA Early Childhood Studies	104	BCC	X312	X322 §
BA Education Studies (with optional pathways)	104	BCC	X300	X322 §
BA Working with Children, Young People and Families	104	BCC	L591	X322 §
BA Early Childhood Education and Care (Top Up)	†	n/a	X320	
BEd Education and Early Years (Top Up)	†	n/a	X321	
FdEd Professional Practice in Early Years 0-8	†	n/a	X313	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† See website for entry requirements for these courses.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

You'll have options following graduation. These degrees can lead to careers in educational administration, management and research within a range of educational settings, as well as training and caring organisations, charities, parents' advisory groups or learning support organisations. You could also apply your skills to other areas of the public and private sectors.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Extraordinary people



Dr Lisa Jones
Lecturer in Education
Lisa came to Hull in 2011. Her research and teaching focus on social inclusion and educational inequalities – particularly those related to issues of social class and socioeconomic disadvantage. A Senior Fellow of the Higher Education Academy, she was shortlisted for a University-wide Excellence Award in 2018.

93.7%
of students in work or further study 15 months after graduating.[2]

[2] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

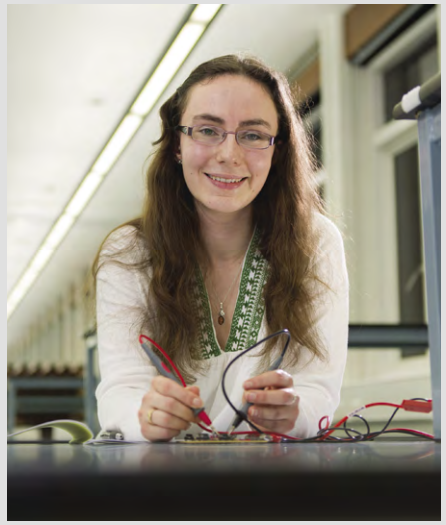
For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugeducation**



Electrical and Electronic Engineering

Electrical and electronic engineering touches every facet of modern life. And our programmes help you develop the skills to find a varied, challenging and financially rewarding career at the forefront of technology.

> I chose Hull because of the variety of content within the course that will benefit me when I work in the industry. I came to an Open Day and the atmosphere was so friendly in the department – I was able to talk to the Head of Department and other students. It was just such an enlightened and enthusiastic environment. The campus is great, the people are lovely.
>
> **Natasha Pitts**
> **BEng Electrical and Electronic Engineering**



You'll be taught by research-active staff with years of experience and invaluable industry contacts. They build their research into our degrees – so you'll get expert teaching of the most advanced ideas.

Our courses are designed in collaboration with industry. They combine key skills such as analysis, design and business awareness with a deep understanding of technology to make you attractive to employers. You can explore up-to the-minute fields including smart power, instrumentation, process control, communications and remote sensing.

There are also lots of extra-curricular activities for you to get involved with as well. Become part of our Hull Electric Racing Team and you could be building a single seater racing car and competing against other students at Silverstone.

Our Engineering courses share a common first year, making it possible for you to switch between degrees at the end of the first year if you want to choose a different pathway.[1]

Accreditations

Our Electronic Engineering courses were the first in the UK to gain Institution of Engineering and Technology (IET) accreditation. All our degrees are fully accredited and are recognised qualifications towards Chartered Engineer status. BEng courses fully meet the academic requirements for registration as an Incorporated Engineer and partly for Chartered Engineer registration. MEng degrees fully meet the academic requirements for becoming a Chartered Engineer.

IET The Institution of Engineering and Technology

[1] Doesn't apply to Chemical Engineering

What we offer

Course	Typical offer	Example A levels	UCAS code		
BEng Electrical and Electronic Engineering	120	BBB	H604	H620 §	H608
MEng Electrical and Electronic Engineering	128	ABB	H605		H611

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Maths at grade B or above (or equivalent).

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

The mathematical capabilities, problem-solving skills, ability to understand innovative concepts and experience of working in teams that you gain as an Engineering graduate are much in demand. Our graduates have gone on to work with companies such as Alstom, BAE Systems, Corus, GlaxoSmithKline, the armed forces and the Health and Safety Executive.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Extraordinary people



Professor James Gilbert
Programme Director for Electrical and Electronic Engineering

Professor Gilbert has more than 30 years' experience as a lecturer and researcher in electronic, electrical and power engineering. He has particular expertise in instrumentation and wind energy, working with major companies in the offshore wind industry.

Facilities

Our facilities mean that you'll be trained using the latest techniques and equipment. For example, you'll be able to work in our embedded systems labs, robotics labs and 3D printing lab, where you can design and manufacture models and prototypes and then test them.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugelectronic**



English and Creative Writing

Become an effective, persuasive writer: one who identifies and harnesses the power of words to bring about positive change. At Hull, you'll work on projects relating to real-world situations, with themes of sustainability, collaboration and community running throughout.

> The highlight of my course has been everything! I thoroughly enjoy studying English at Hull – the modules have all been excellently put together and the staff have made the whole experience interesting and enjoyable.
>
> I've grown as a person more than I ever expected to. I feel a lot more confident now than when I started and I enjoy pushing myself to do things that are out of my comfort zone.

Maya Tyrrell
BA English



All our degree programmes deliver strong personal and professional skills. They give you the opportunity to explore vital, exciting topics, the environment; crime and transgression; the world of the Gothic; dystopian fiction; and the literature of childhood.

Your study of English will take you around the world on travels in text and time. You'll explore prose, poetry and drama from the Renaissance through to contemporary movements such as #MeToo and Black Lives Matter. You'll debate with expert teachers and critics – and engage with literature that speaks to the urgent issues of today.

On our Language and Literature degree, you'll also learn the art of effective communication, and analyse how language influences everything from business to political discourse and social media. This programme delivers excellent employability skills, including the level of knowledge and understanding across both language and literature that's required to become an English teacher.

Our Creative Writing courses focus on honing your craft through a mixture of practical workshops and lively, supportive seminar discussions. You'll have the opportunity to write in a range of forms – from prose to poetry, to scriptwriting and non-fiction – increasing your confidence and developing your style and verve. As practitioners and published authors, our tutors bring their expertise and creativity into each session.

And you'll find plenty of opportunities to make your mark – with the active, student-led English Society, WriSoc and HU Writes. You can contribute to our student-run publications, *The Hull Scribbler* and *Document 1*. You'll also get the chance to participate in our termly Writing Showcases, which are organised by our students and celebrate our students' work.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BA Creative Writing and English	112-120	BBC - BBB	WQ83	
BA Creative Writing and Film Studies	112	BBC	WW86	
BA English	112-120	BBC - BBB	Q300	Q303 §
BA English Language and Literature	112	BBC	Q302	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Our programmes train you to analyse, research and communicate at a very high level. Hull English graduates develop skills that are prized in many professions and acquire the adaptability to flourish in various arenas.

Graduate careers

- Teaching
- Journalism
- Marketing
- Advertising
- Librarianship
- Publishing
- Professional writing
- Civil Service
- Commercial and academic research

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Game changer

There's a buzzing literary scene in the city. Groups like Away with Words and Women of Words are part of the local poetry circuit, providing platforms for performance.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

100%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugenglish**



Environmental Science

The world needs environmental scientists to understand and manage the environmental issues we face. This degree will help you develop a deep understanding of the complex forces shaping our planet and give you a thorough theoretical and practical grounding in the elaborate nature of environmental systems and our relationship with them.

> Environmental science is a thought-provoking subject that leaves you with no end of questions that lecturers are more than happy to answer. It helps expand your knowledge of the environmental processes that are going on around you and allows you to get hands-on.
>
> The lecturers and staff go out of their way to give you the support and help you need to make your experience on the course and at University the best it can possibly be. It truly is a great place to study.
>
> **James Cameron**
> **BSc Environmental Science**



The programme draws on our expertise in biology, geography and earth science to make a truly interdisciplinary degree – with practical skills embedded throughout. The first two years concentrate on the core knowledge you need to understand environmental processes, systems and human impacts, as well as key scientific skills such as experimental design, data management and analysis. The optional modules mean you can specialise in specific ecological, chemical or physical aspects of the environment.

Your final year largely involves a research project (on a subject that you'll pick) and specialist modules for learning the environmental skills needed in this sector. The core Environmental Impact Assessment module and field studies give you the chance to apply your skills in a choice of settings and destinations.

We care deeply about the environment and a strong, sustainable future for everyone. The University has announced an ambitious plan to become carbon neutral by 2027, which marks our centenary year (find out more on pages 16-17).

Accreditations

Our Environmental Science course is accredited by The Institution of Environmental Sciences (IES). This means you can apply for free student membership of the IES, starting you on the route to becoming a Chartered Environmentalist or Chartered Scientist.

What we offer

Course	Typical offer	Example A levels	UCAS code		
BSc Environmental Science	120	BBB	F751	F757 §	F753

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level at grade C or above (or equivalent) in one of the following subjects: Applied Science, Biology, Chemistry, Environmental Science, Geology, Geography, Maths or Physics. For A level Biology, Chemistry and Physics, this must include a Pass in the practical element.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

You'll accumulate a blend of field and lab skills and expertise in environmental monitoring and impact assessment processes. That'll make you an excellent candidate for organisations like the Environment Agency, environment consultancies, local councils or wildlife trusts. The programme is also an ideal platform for further study.

Graduate careers

- Environmental consultant
- Environmental regulator
- Conservation worker
- Environmental researcher
- Teacher

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

World explorer

Throughout the degree, you'll spend much of your time conducting field work and research. That'll be backed up by lectures, tutorials, seminars and opportunities for residential field courses in the UK and abroad. Recent trips overseas have included Mallorca, Brazil and Malaysia (an extra fee may be payable in these cases).

Top 3

in the UK for research impact in geography and environmental studies[1]

[1] Research Excellence Framework, 2014.

Skills enhancer

You can learn to dive alongside your degree. You can become a PADI certified Advanced Open Water Diver (extra fee may be payable). You'll develop specialist skills, such as underwater navigation and photography, that could help your career prospects.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugenvsci**



Film and Media Studies

All our courses teach hands-on skills as well as thought-provoking theory. If you're passionate about film, you'll explore the practical side of filmmaking while studying its history and culture. Or if media studies is your thing, you can master production skills while exploring the relationship between media and society.

> Creative Writing and Film Studies is a good combination for anyone looking to write for the screen. In my writing modules, I've had the invaluable experience of constant peer feedback.
>
> The film studies side has given me a much broader perspective on media and storytelling. The third-year screen production project was a chance to combine both sides of the course, and to put back together what we've broken down in class and in essays.

Daniel Ramsøy
BA Creative Writing and Film Studies



IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Our Media Production programme prepares you for a career in the media industries. You'll learn production and post-production skills – the studio and on location – plus, develop planning skills and legal and licensing knowledge. You'll also learn about the opportunities and challenges of the industry and how to navigate them.

Our Media Studies programme develops your knowledge of how the media industries operate, the ways that they represent society – and how this could be improved.

Our Film Studies course will expand your cinematic horizons – taking in films from across the history of cinema, and across multiple continents and genres. You'll be taught by enthusiastic, knowledgeable staff who are fans as much as they are academics. They include Dr Amy Davis, an internationally respected Disney scholar, as well as experts in horror, East Asian cinema and TV drama. Other special areas of focus include American animation, British cinema and Hollywood cinema.

Skills enhancer

As the region grows in popularity as a film location, so do opportunities to get experience on a placement. Some might arise through our involvement with Screen Yorkshire's Connected Campus: an initiative which forges closer links between the students trying to break into the competitive film and TV industry and the professionals and companies working within it. Which means you'll have access to bootcamps, masterclasses and visiting speakers to help support your entry to a career in the industry. You'll also get extensive use of our on-campus TV, film and media facilities. And our courses also combine practical skills with classroom learning delivered in small groups to help you develop your personal strengths and interests.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BA Film Studies	112	BBC	W631	W632 §
BA Media Production	112	BBC	W374	
BA Media Studies	112	BBC	P306	P301 §
BA Creative Writing and Film Studies	112	BBC	WW86	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Our graduates have gone on to become directors, producers, publishers, writers, journalists, presenters, marketers, costume designers, events managers, charity workers, and more.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Experience amplifier

Our links to regional media organisations can improve your job prospects through placement opportunities. Students have also gained experience working on several feature films, reflecting the growing significance of the region in terms of film production.

Facilities

A dedicated Media Hub, offering a flexible and practical learning environment. Featuring a virtual reality lounge where you can fully immerse yourself in visual and audio experiences, including the opportunity to walk inside your own creative designs. Plus fully-fitted PC and Mac design labs and studios using the latest hardware and software.

Extraordinary people



Dr James Zborowski
Subject Group Head for Screen

James teaches and researches in the areas of film, TV, media and cultural studies. Through teaching close analysis of film style, he supports students to become better critics, and to think like filmmakers. He also teaches on documentary films and screen realism. He recently won the 'Best Feedback' category in our Students' Union teaching awards and was shortlisted in the 'Overall Outstanding Achievement' category.

95.2%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugfilm**



Forensic Science

Go beyond the lecture theatre as we take you from the crime scene to the courtroom. You'll gain hands-on experience in forensic investigation and analysing evidence in the laboratory. Then you'll learn how to be an expert witness in court.

> The best part of the course is being able to learn diverse parts of forensics – from sample collection and testing to how DNA can be magnified and amplified to compare them to known samples.
>
> I've enjoyed the teaching throughout the whole course, specifically how supportive and welcoming all the lecturers are.

Claire Densham
BSc Forensic Science



IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Forensic science is one of the fastest growing sectors. This degree will prepare you for a whole range of rewarding scientific careers – even ones that may not exist yet.

You'll gain the essential knowledge and fundamental skills to become a competent and confident forensic scientist. We'll support you to develop critical thinking skills and teach you how to present clearly evidenced opinions as you progress through the course.

You'll be taught by internationally respected experts. Our experienced forensic practitioners use the most advanced concepts and methodologies to develop your scientific knowledge. Our teaching team also includes active researchers who are recognised as 'world leading' in the most recent Research Excellence Framework.[1]

Experience amplifier

You'll also be able to tap into our excellent links with Humberside Police, and hear from a range of expert guest speakers. And we embed transferable skills across the course to boost your employability while providing opportunities for personal and professional development. That way, you leave here with the ability to tackle complex scientific problems with confidence, skill and maturity.

Internationally excellent
for research[1]

[1]Research Excellence Framework, 2014.

Please turn over to find out more about our Crime Scene Training Facility.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Forensic Science	112	BBC	F410 †	F411 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† You also need A level Biology at grade C or above (or equivalent), including a Pass in the practical element for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

You'll have the skills to work or pursue further study within a range of scientific fields: trace evidence, toxicology, medical research, forensic biology, and more. These skills would also be relevant to other careers within the criminal justice system, such as crime scene investigation and the police.

Our graduates go into a diverse range of other careers with employers including ConocoPhillips, Reckitt, the Civil Service, pharmacies, various hospitals and the NHS.

Graduate careers

- Forensic scientist
- Crime scene investigator
- Academic researcher
- Commercial scientist
- Scientific writer
- Teacher
- Bank analyst
- Consultancy

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Top 10
in UK for learning community in Forensic Science.[2]

[2] National Student Survey (NSS) 2021, HEIs only.

Facilities

You'll have access to some of the best facilities in the country, including our on-campus Crime Scene Training Facility and Allam Medical Building. As part of our third-year Cellular Pathology module, you may even get the chance to explore how to perform a forensic autopsy as part of a postmortem examination.

Skills enhancer

You'll learn much more than the theory of forensic science. You'll build up practical skills in crime scene investigation and analysing evidence in the lab, right through to presenting evidence in court. In your third year, you'll carry out career-inspiring projects mentored by our expert researchers and practitioners. And throughout your time at Hull, our student-led Forensic Science society is also here to help support and develop your academic skills.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugforensic**

Spotlight on...
Crime Scene Training Facility

Go behind the scenes

Collect evidence, explore criminal activity and see the world of forensic science brought to life in our on-campus replica crime scene facility.

Trained by crime scene experts

Our experienced team will train you in the fundamentals of investigating and processing a crime scene. You'll learn how to collect fingerprints, and preserve and analyse evidence so it can be used to inform a criminal case.

Put what you learn into practice

From burglary to murder, you'll explore a range of criminal scenarios in detailed and realistic crime scenes. You'll also get the chance to work on cases together with fellow students in our breakout and write-up spaces.

From crime scene to courtroom

You'll see how evidence is processed through a forensic lab, on to analysis and then is used by investigators. And you'll learn how this evidence is presented in court and how to become an expert witness.

Explore crime in virtual reality

As we speak, we're working with our partners in policing to develop virtual reality crime scene training simulations. So you'll have even more opportunities to get hands-on experience before you graduate.

Informed by industry

We have strong links to local, regional and national criminal justice agencies. So everything you learn is shaped by the latest knowledge and techniques used in the industry.





Game and Graphic Design

Studying under experts who've worked across digital media, graphic design, advertising, web development and BAFTA-winning game design, you'll gain the practical, critical and creative skills to succeed in the industry. And beyond.

> I loved how much the teaching staff all bring to the table. If I ever had a problem, the lecturers all come from various backgrounds in industry; they share knowledge and resources to help students learn. The course is great for teaching you the necessities and giving you the foundations to make something great.
>
> The University gave me the confidence and skills I need and I'm now a designer at a video game development studio in Leeds.

Ryan Connor
BA Games Design graduate 2019



To help you develop your talents and build your skills, we offer industry-standard hardware and software on Mac and PC. You'll use it to create graphics, illustrations, 3D characters, 3D worlds, animations, games and videos.

The Virtuix Omni VR treadmill (find out more on the next page) allows you to walk inside the virtual worlds you create. You'll also get access to Viper – the highest-spec computer at any university in the North of England – for lightning-fast, high-quality 3D rendering.

On our Game Design degree, our close links to game companies and industry networks mean that you'll be able to take advantage of opportunities including study trips, visits from guest speakers, game jams and an optional year in industry.

On our Graphic Design degree, you'll learn about visual design, creative thinking, typography, the use of colour and composition and design history – plus how to apply this knowledge through 2D and 3D design, web applications, animation and other evolving media.

As well as technical skills, you'll develop vital knowledge in leadership and professional practice while working in a studio environment. You'll continually refine your portfolio of work with access to our media labs, which are home to the latest digital media software and hardware used in the industry. You'll learn how to create visual solutions for specific audiences and purposes. And you'll be taught by lecturers with a diverse range of industry experience – including digital media and graphic design, advertising, game design and web development. You'll develop the ability to construct conceptual graphic design solutions that stimulate desired responses – as well as the ability to implement them – giving you a competitive edge for your future career.

Please turn over to find out more about how our courses use VR motion platforms.

What we offer

Course	Typical offer	Example A levels	UCAS code		
BA Game Design	112	BBC	W291	P301 §†	W281
BA Graphic Design	112	BBC	W210		

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† Access is via the Foundation Year of BA Media Studies.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Our connections with the region's design and media industry give you opportunities to get invaluable work experience while studying. Our Game Design degree has an optional year in industry, providing priceless real-life exposure.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Facilities

A dedicated and purpose built Media Hub, offering a flexible and practical learning environment. It features a virtual reality lounge where you can fully immerse yourself in visual and audio experiences, including the opportunity to walk inside your own creative designs. There's fully-fitted PC and Mac design labs and studios using the latest hardware and software, as well as spaces for events, presentations, and group learning – all featuring high quality audio visual and IT teaching systems.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Experience amplifier

Our links to regional media organisations can improve your job prospects through placement opportunities. We've also formed a link with Game Republic, which means you could take part in the annual Game Republic Student Showcase – presenting your final-year project to industry professionals and competing against teams from other universities. The optional year in industry on our Game Design degree is a chance to sharpen your skills in a real-world setting and make valuable contacts for your future career.

95.2%
of Screen students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugdesign**



Spotlight on...
A virtual learning experience

To find out more about Game and Graphic Design, visit **hull.ac.uk/ugdesign.**

Level up

On our Game Design degrees, you'll be able to design virtual environments using 3D and game engines. We're also one of the first universities in Britain to extensively use a virtual reality motion platform: the Virtuix Omni treadmill. So you can create virtual environments, then walk inside them and experience your own designs. Motion platforms are becoming the industry standard in areas such as e-sports, but also have a place in manufacturing industries – helping to deliver more effective health and safety training. This is giving our students valuable real-world design experience working with companies in the Hull area.



"The teaching staff are wonderful; there's a real sense of community. The lecturers are so passionate about games design. It's inspiring to see the lecturers' enthusiasm in the topics that they're teaching us, especially since I share the same passions.

They make sure to keep us up to date on all the brilliant opportunities that are available which give us exposure to industry – such as game-design competitions. They also arrange all sorts of fieldtrips for us – going to the Yorkshire Games Festival last year was a real highlight for me.

It's such a supportive place. The lecturers ensure they connect with students on a one-to-one basis, to find out their aspirations and help you to achieve them. You're treated like an adult, like a colleague who is responsible for their own learning. The lecturers truly care about teaching you the full range of skills you need to enter the games industry.

The games design facilities are really awesome too. The new faculty building looks amazing with its dedicated computer suites for Games and Design students. I can't wait to try the new VR suite in my final year!

Elizabeth Midgely
BA Game Design with a Year in Industry



Geography

Tackle the major challenges facing people and the planet, from globalisation and sustainability, to hazards and climate change, at a University that's ranked third nationally for its geography research impact. And develop the key skills and apply your knowledge to the real world through our strong emphasis on field trips, both in the UK and abroad.

> When I came to an Open Day, everyone was so friendly and helpful – Hull was somewhere I needed to study. Before coming to the University, I visited the campus about six times in one year because it just had something about it that I wanted in on as well. Also the field trip opportunities that are available at Hull weren't available elsewhere.
>
> **Rhianna Phillips**
> **BA Geography**



World explorer

Field work is a key part of our degrees, whether it be day trips to the Humber Estuary, the Yorkshire coast and Leeds, or week-long trips to places like Tenerife, Barcelona and Iceland. You could also study abroad for a year at one of our partner universities, including in the USA, Asia and around Europe.

In the first year, you'll learn about both human and physical geography. We examine the importance of both connections and differences between places and global scale patterns and processes relevant to the environment. You'll also develop key geographical and digital skills such as in Geographical Information Systems (GIS).

In second and third year, you can specialise in human or physical geography, or continue to do a mixture of the two. Human geography topics include cities, development, globalisation, sustainability, cultural and historical geography, and how different places and peoples are represented in writing, audio and visual contexts. Physical geography choices include hazards, climate change, conservation and rivers. You can also continue to study GIS, taking these skills to an advanced level.

You'll get individual academic support from your personal supervisor throughout your degree, building to your final-year dissertation when you can follow your own research interests. Recent dissertation topics have ranged from reconstructing past climate change in Alaska to the study of folk music in Yorkshire.

Skills enhancer

You'll develop many employability skills, such as data analysis, critical thinking, teamwork and writing everything from reports to press releases. We also offer consultancy projects with external partners to help you gain CV-boosting work experience.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

What we offer

Course	Typical offer	Example A levels	UCAS code			
BA Geography	120	BBB	L700	L702 §	L701	L703*
BSc Geography	120	BBB	F800	F802 §	F801	F803*

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

* Final validation pending.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Recent graduates have gone on to work for a diverse range of employers, including ARUP, the Met Office, Atkins, Burberry, the British Army, Middlesbrough FC, KPMG, Yorkshire Wildlife Trust, Associated British Ports and Green Energy, as well as local and national government, and the media. Others have continued their studies with postgraduate degrees, a PGCE teaching certificate or specific professional qualifications.

Graduate roles

- Environmental consultant
- Town planner
- Conservation officer
- Teacher
- Hydrographer

Career advice and support

Our team gives expert careers advice and training. We'll help you explore your options and teach you how to apply for jobs, prep for interviews and impress potential employers. We also run a careers event, where you can meet Geography alumni in a range of careers – networking can help you plan your career path and could open doors to internships and jobs.

Facilities

You'll have exclusive access to a GIS suite, a 10-metre flume to model river processes, and teaching labs, where you can develop your experimental skills and work on your final-year dissertation: all part of our 'learning by doing' approach.

Accreditations

Our Geography courses are accredited by the Royal Geographical Society. So you can be sure you're choosing a recognised degree that will equip you with the technical ability and transferable skills you'll need in your career.

8th
in the UK for student satisfaction in Human Geography, with more than 90% of students satisfied with the course.[1]

[1] National Student Survey (NSS) 2021, HEIs only.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/uggeography**



Health, Nursing and Midwifery

If you're passionate about making a difference to someone's life, then you've chosen the right place to study. At Hull you'll benefit from learning in our £28m award-winning medical building. With a simulated operating theatre, hospital ward and intensive care facilities, our students train in a realistic setting from the start.

> As part of my degree, I went on some amazing placements in critical care, medicine and surgery. They really helped me prepare for my job role as each placement has provided me with skills which help me manage working in such a fast-paced environment. The knowledge which I picked up on these placements has been invaluable to me. Healthcare gives me the opportunity to really be the best person I can be.

Sophia Taylor
BSc Adult Nursing Graduate



We'll give you the skills, expertise and support to become a confident, compassionate, professional health practitioner. You'll split your time between learning in classes and in full-time supervised and assessed clinical placements. And you won't have to wait to get practical experience – placements start right from Year 1.

The breadth of our healthcare courses continues to grow. Our new Physiotherapy degree has been developed at the request of local healthcare providers to meet a shortage of physiotherapists. This follows the launch of BSc Paramedic Science in 2017, developed with Yorkshire Ambulance Service to meet a local shortage of paramedics.

We also have programmes that empower you to care for women throughout pregnancy, birth and the post-natal period or look after critically ill babies, children or adults. You can train to support people with learning disabilities or mental health needs, or to protect the health, dignity and emotional wellbeing of patients before, during and after surgery. Or you could learn how to treat and stabilise patients at the scene of an accident or emergency.

And if you're already working in a professional setting, we have courses to enhance your existing healthcare skills. From childcare support and financial scholarships to extra academic support if you need it, nothing should be a barrier to you realising your dream.

Please turn over to find out more about the amazing facilities you could learn in.

What we offer

Course	Typical offer	Example A levels	UCAS code
BSc Midwifery	120	BBB	B720
BSc Nursing (Adult)	112	BBC	B740
BSc Nursing (Child)	120	BBB	B730
BSc Nursing (Learning Disability)	112	BBC	B761
BSc Nursing (Mental Health)	112	BBC	B760
BSc Operating Department Practice	112	BBC	B990
BSc Paramedic Science	120	BBB	B780
BSc Physiotherapy	128	ABB	B160†

For BSc Operating Department Practice, your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. For all other courses, points should be from three A levels or equivalent.

† You also need A level at grade B or above (or equivalent) in Biology, Human Biology, or Physical Education. For A level Biology, this must include a Pass in the practical element for reformed A levels completed in 2017 or later.

£ Extra funding

Undergraduate students studying nursing, midwifery, paramedic science and physiotheraphy will receive a payment of at least £5,000 a year. You don't need to pay this back, and you'll get it as well as your student loan.

Where could this take you?

By the end of your course, you'll be ready to undertake the responsibilities of a health practitioner. Most of our graduates go on to work in the NHS – but others find positions overseas, in private practice, in the social services, the pharmaceutical industry, the armed forces, the prison service or in specialist areas such as drug rehabilitation.

IELTS requirements

Health, Nursing and Midwifery have their own IELTS requirements. For the latest programme-level details, please visit our website.

Approvals

Our courses are approved by professional and regulatory bodies including the Nursing and Midwifery Council (NMC) and the Health and Care Professions Council (HCPC).

NMC Nursing & Midwifery Council
hcpc health & care professions council

100%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ughealth**

Spotlight on...
Allam Medical Building

The beating heart of Hull

Opened in November 2017 by Her Majesty The Queen, the Allam Medical Building is one of the finest training facilities in the country, and its quality is matched by the breadth of the courses we offer.

The beating heart of our £28 million health campus project, the building is home to Hull York Medical School and the Faculty of Health Sciences. It contains a simulated hospital ward, operating theatre, midwifery-led birthing unit, intensive care unit and resuscitation unit. So right from the start, your training will unfold in an authentic setting – giving you the skills and the confidence to do the job when you eventually do face genuine front-line situations. You'll also be learning side by side with other healthcare practitioners, preparing you for future careers working together.

And really, that's the whole point. This is a facility that exists to make an extraordinary difference – and it is doing just that.

We train outstanding graduates to address the shortage of doctors, nurses and healthcare workers. We're helping pregnant women and new mums with a radically different service to diagnose mental health issues and access to better care. Our partnership with Yorkshire Cancer Research is tackling cancer inequalities in the region. And our Wolfson Palliative Care Research Centre is helping those with life-limiting conditions live as well as they can and giving them courage and control when the time comes.

Real people.
Real lives.
Real solutions.
Really want to be part of it?



"I chose to study here because it was one of the few Medicine courses that offered placement opportunities in your first year. I got to talk to patients early on in my studies. I look forward to our practical sessions when I can get hands-on with learning and carry out examinations.

I was amazed when I first saw the campus; the Allam Medical Building is so modern and full of equipment. The teaching staff have so much knowledge to pass on to you – they're practitioners in their field so they really know a lot. They're supportive too, so you're not overwhelmed. I would highly recommend studying Medicine here.

Winner Gospel
Medicine (2nd year student), Hull York Medical School

The Allam Medical Building lighting up blue to celebrate 70 years of the NHS.

The Allam Medical Building was the winner of the 'Buildings that Inspire' category in The Guardian's University Awards 2018.



History

Join us on a journey to gain historical knowledge, communicated through the latest technology – seeking to tackle today's most pressing local, national and global challenges. We balance the thrill of fresh discoveries with looking at familiar topics while teaching the analytical skills that employers value.

> I'm fascinated by history, and I fell in love with the course at Hull. It felt tailored for me. When I first came to visit, I absolutely fell in love with the campus too – the library, the students' union, the accommodation nearby. It had a great, friendly atmosphere and felt like a second home. The lecturers are so supportive, they really look out for you. They've put me in touch with some great opportunities – I've created videos for a local history network and a museum as part of a student volunteering team, for example. I would definitely say Hull is a good place to be a student.

Dane Mellows
BA History (final year student)



You're at the heart of our degree programme and will have the opportunity to forge your own study journey. We use the social, political and environmental challenges of the contemporary world as our starting point for exploring history. This creates a fascinating way of navigating the past from classical civilisations to modern communities.

Our assessments aim to reflect the real world, so you won't have exams but may have some time limited tasks. You'll be encouraged to express your ideas in a variety of ways, to criticise sources of historical information from newspapers to computer games, and develop your own ideas through channels such as podcasts or online exhibitions.

Throughout your studies with us, you'll develop key techniques for historians, gaining transferable skills of digital literacy, and teamwork and communication. This will equip you for the workplace and enable you to create a brighter future for yourself and the world we live in, fuelled by your passion for history.

You'll have opportunities to work with local museums, archives, community groups and galleries, including curation of the University's own gallery space, and develop skills for independent research and digital literacy.

Facilities

You'll benefit from the resources of a city that's steeped in history – with access to the Hull History Centre, the Blaydes Maritime Centre and the world-renowned Wilberforce Institute for the Study of Slavery and Emancipation. And, of course, there's the Brynmor Jones Library – housing more than a million books, journals and periodicals.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BA History	112-120	BBC - BBB	V100	V103 §
BA History and Politics	112	BBC	LV21	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

History opens doors, and the way we teach it gives you skills that employers value. You'll learn how to analyse complex data and present clear and coherent arguments to diverse audiences; adopt problem-solving and solution-based thinking; and develop skills for working both collaboratively and independently in essays, presentations and classroom discussions.

Voluntary placements on the Hull History Network (a group of schools, museums, non-governmental organisations and businesses) allow you to bolster your CV and explore your passion for history outside of the classroom.

Graduate careers

- Teaching
- Journalism
- Civil Service
- Heritage management
- Marketing
- Law
- Politics

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Extraordinary people



Professor Joy Porter
Professor of Indigenous History

Joy was awarded a National Teaching Fellowship in 2018, recognising her outstanding impact on student outcomes. The award is the highest honour the Higher Education Academy can bestow. Professor Porter specialises in Native American Indian history in relation to war, modernity, literature and the environment.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ughistory**



Law

Want to make a difference in people's lives? Fight for what's right and make a real change in the world? Then Law at Hull is for you. And this is not a typical law school. We offer a personal experience: here, every student counts.

> I couldn't recommend Hull enough. It has everything: amazing student experience, city life, an amazing, well-kept campus, a supportive network of students as well as personal tutors and subject societies which are key for helping with your studies.
>
> The Law School provides students with lots of opportunities like competitions, career fairs, trips and talks, such as when Lady Hale visited. I wouldn't want to be anywhere else.

Sophie Crane
LLB Law



Law at Hull enables you to develop valuable skills and provides a foundation for your legal career. We don't just teach you the legal theory – we encourage you to research, engage with and question the law in its social, moral and political contexts. You'll learn how to use the ideas, values and policies that shape the law to make a difference in your career in and beyond the legal profession.

You can choose modules in legal specialities including criminal justice, international law, commercial law and family law. Our lecturers are experts in the field: their research not only informs our course content but also has a powerful influence on policy, regulatory change and public debate.

Our vibrant Student Law Society has a programme of events and competitions – in mooting, negotiating and client interviewing – that'll give you new skills and improve your confidence. Our mock courtrooms are another way that we've created a realistic environment for you to gain experience of practice. You'll also have the opportunity to study abroad – for a year or during the summer – at one of our highly ranked partner institutions, in countries including France, Germany and the Netherlands.

92.4%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

Please turn over to find out more about the Law School.

What we offer

Course	Typical offer	Example A levels	UCAS code		
LLB Law	120	BBB	M100	M102 §	M103
LLB Law (Senior Status)	†	n/a	M101		
LLB Law and Legislative Studies	128	ABB	ML12		
LLB Law with Business Management	120	BBB	M1N1	M102 §	M1N2
LLB Law with Criminology	120	BBB	M1M2	M102 §	M1M3
LLB Law with Politics	120	BBB	M1L2	M102 §	M1L3
BA Criminology with Law	120	BBB	M9M1	M931 §	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† Second class honours degree in a non-law subject.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

We're all about preparation for your career. In fact, we've won awards for the way we encourage students to engage with clients in real-world situations. So you'll find plenty of practical modules, internships, placements and other work experience opportunities. The skills and knowledge you'll acquire here can open up careers in roles both inside and outside the legal field. All of our LLB programmes include the foundations of legal knowledge, which are essential if you intend to go into legal practice.

Graduate careers

- Solicitor
- Barrister
- Legal executive
- Banking and financial services
- Journalism
- The armed forces
- Politics

Career advice and support

Our careers team will help you learn how to apply for positions, prepare for interviews and impress potential employers. We also run networking events on campus, which often lead to internships and job offers.

You'll benefit from our Centre for Professional Success too. They're a key point of contact for helping you to develop your employability skills, such as the opportunity to take part in the Legal Advice Centre. You'll also get access to our global alumni community, which can help you identify potential mentors and develop your professional networks.

IELTS requirements

6.5 overall with no less than 5.5 in each skill. See page 187 for more details.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/uglaw**

Spotlight on...
Hull University Law School

Where law comes to life

Our degrees change lives. Especially yours. And you won't have to wait until you graduate to start making a difference. From day one, you get hands-on opportunities to learn the legal ropes in our mock courtrooms, on-campus legal advice centres, and out in the world on paid internships and study abroad placements.

Changing lives since 1927

When you join us, you join a tradition that stretches back nearly 100 years. Law has been taught at the University of Hull since it was founded in 1927.

We work together here. That's the law.

You're a professional-in-the-making from day one, with us and your peers behind you every step of the way. We take the time to get to know you, develop your individual abilities, help you challenge current thinking and grow in confidence.

Want a hands-on law degree? You're in the right place.

If you want to make it as a lawyer, you'll need as much hands-on experience as you can get. And if you can get it before you graduate, even better. That's exactly what our Legal Advice Centre and Mediation Centre give you. On top of that, you can even take part in paid internships with local law firms and government, and mini-pupillages with Wilberforce Chambers.

Do your bit for the community

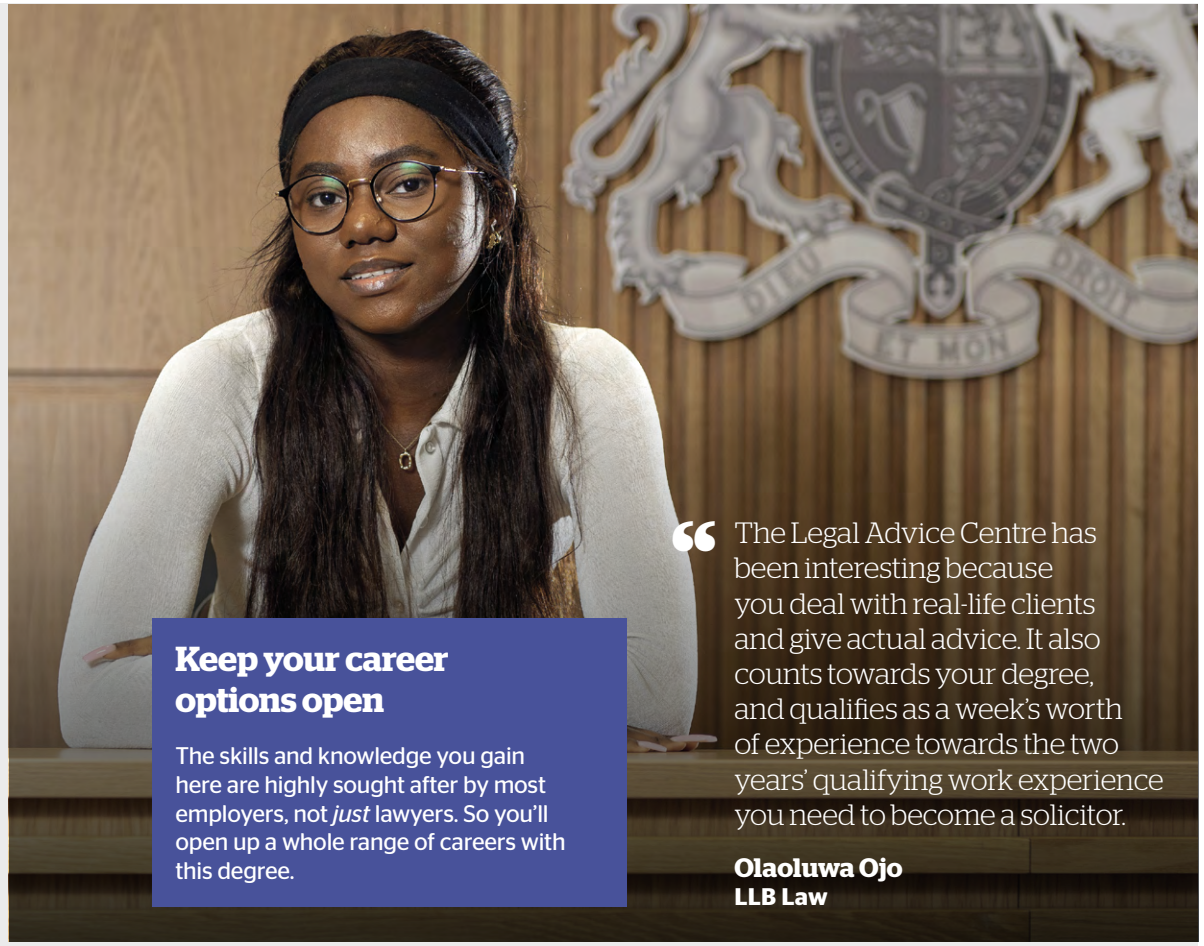
Helping parents regain contact with their children. Advising clients on divorce, property and employment rights. Assisting with appeals against benefits decisions. So far, our Legal Advice Centre and Mediation Centre have helped more than 1,000 people. This is your chance to make a huge difference to people's lives.

Get a head start over other graduates

Practice makes perfect, and you'll have plenty of opportunities to do just that. So by the time you graduate, you'll already have experience in the fundamentals of lawyering: interviewing and dealing with clients from diverse backgrounds, practical legal research, assembling a case, and offering reliable legal opinions.

Train with qualified lawyers

You'll be supervised by University staff who are qualified lawyers, and supported by our dedicated Centre for Professional Success throughout your time here.



Keep your career options open

The skills and knowledge you gain here are highly sought after by most employers, not *just* lawyers. So you'll open up a whole range of careers with this degree.

"The Legal Advice Centre has been interesting because you deal with real-life clients and give actual advice. It also counts towards your degree, and qualifies as a week's worth of experience towards the two years' qualifying work experience you need to become a solicitor.

Olaoluwa Ojo
LLB Law

Hone your skills in two mock law courts

We have one for family and civil matters, as well as a brand-new criminal courtroom. Our latest mock-law court features a dock for 'the accused', witness box, jury area, public gallery, and Judge's chamber, so you can experience exactly what it's like to take part in formal legal proceedings.

Rub shoulders with leading law firms

In our hands-on Real World Law module, you'll get the opportunity to learn first-hand from practising solicitors, arbitrators, mediators and advocates. Plus, our yearly careers convention lets you network with leading law firms.



Don't just learn international law. *Live* it.

You get the chance to study abroad for a year or over the summer, learning first-hand how the law works internationally. All thanks to our partnerships with universities in France, Germany, Denmark, and the Netherlands. See Josh's story on page 174 to find out more.

Marine Biology



Study life beneath the waves on this exciting course that includes optional, subsidised PADI advanced scuba dive training. You'll get hands-on experience as you learn and get involved in research that's making a difference to our world and the people on it.

> This degree has been about so much more than theoretical work in the lecture theatre; there are so many practical elements that give you hands-on experience and the chance to put your new skills to the test. You're always out in the field.
>
> **Hannah Lightley**
> **Marine Biology graduate**



Skills enhancer

Our degrees are built around skills that employers value: organism identification, managing aquatic resources, and communication skills, for example. You can also learn to dive during your degree. Choose subsidised dive training as part of our Ecology module and become a PADI-certified Advanced Open Water Diver (extra fee may be payable).

Our Marine Biology programme is highly interactive, with core teaching in marine biology, evolution, biological diversity, ecology, threatened marine habitats, oceanography, coastal seas, geographic information system (GIS), marine interactions and aquatic resource management. You can also choose options including ecological monitoring, animal welfare, ethics and Environmental Impact Assessment. This allows you to build a course that suits your interests and ambitions.

Excellent teaching is highly valued here. Hull is the only University in the world to have two winners and one finalist in the Royal Society of Biology's Higher Education Bioscience Teacher of the Year Awards. Our staff have a range of research interests, which makes for a wide choice of final-year projects – when you can specialise and contribute to real research.

We pride ourselves on our blend of lab and field-based practical teaching, and we work across disciplinary boundaries to try to solve global issues. Our facilities include a suite of aquaria housing tropical, coldwater, marine and freshwater species, which you can use for research as part of your degree, and flexible teaching labs supported by technicians dedicated to developing your skills. We also have access to Yorkshire's unique Jurassic Coast, comprising sweeping sandy bays, rocky shores, chalk cliffs and reefs, and their amazing seabird colonies.

92%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

Please turn over to find out more about becoming a qualified diver.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Marine Biology	112 - 120	BBC - BBB	C160 †	C164 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† You also need A level Biology or Applied Science at grade C or above (or equivalent), including a Pass in the practical element in Biology for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

The field, analytic and lab skills you'll learn here are much in demand, and you'll get the chance to engage with potential employers in a range of local organisations and businesses.

We also offer a practical Biology with Education module to final-year students, many of whom go on to postgraduate teacher training.

Graduate roles

- Conservationist
- Marine planning and management
- Fisheries officer
- Environmental consultant
- Marine zoologist
- Diver / dive instructor

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with employers at on-campus events. Networking helps you plan your career and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Accreditations

Our degree is accredited by the Committee of Heads of Environmental Sciences (CHES), the education committee of the Institute of Environmental Sciences (IES). That means you can apply for free student membership of the IES and be fast-tracked to full membership once you graduate – starting you on the route to becoming a Chartered Environmentalist or Chartered Scientist.

World explorer

The field work opportunities are exceptional. The exact destinations depend on your course, but recent overseas trips have included Mallorca, Brazil and Malaysia (extra fee may be payable). We're also inside the Yorkshire Nature Triangle, giving you access to some of the UK's most interesting and important aquatic habitats.

Why is there a range of points for the course I'm interested in?

If you apply for one of these programmes, you'll receive an offer that aligns to your predicted points.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugbio**

Spotlight on...
Dive training at university

Dive in

You don't *need* to be a diver to be a marine biologist... but why wouldn't you? Most of our Marine Biology students opt to take Dive Training (and it's also available to those on our Biological and Marine Science degrees too).

The subsidised course trains you from novice level to Open Water and then to Adventure Open Water Diver. In classroom sessions, you'll learn about safe diving practice, equipment, good techniques, diving and the law, and scientific diving. You'll then perfect your skills in the pool with professional instructors. Once you're ready, you'll put all that training into practice in the open water.

If you want to train as a scientific diver, you can continue your training to rescue diver level with Scuba Dream in collaboration with the University Union Sub Aqua Club. And if you take part in the third-year field trip, you'll continue your scientific diver training – working together to collect data using transects, quadrats, observation and cameras. Back on shore, we'll teach you how to develop a scientific dive plan and how to collate and present your data.

We encourage you to continue your training – developing your experience so you can qualify as a European Scientific Diver (someone who has the training and experience to be part of a scientific diving team).

Our graduates may use their qualifications professionally (as scientists, divemasters or dive instructors) or may just choose to continue to enjoy diving on vacation. Either way, they leave with amazing memories of their experiences at Hull – and have something on their CV that helps them to stand out from the crowd.

Find out more about the Marine Biology and similar courses at **hull.ac.uk/ugbio**

> One advantage of learning to dive is that it allowed me to get involved in scientific diving research projects across the world from the UK, Ireland, Cuba, Madeira and Malaysia to running a recent research project on lobster populations on the remote Atlantic island of Saint Helena. The skills I gained opened doors to a challenging and satisfying career as a marine and fisheries scientist.

Michael Roach
BSc Marine Biology graduate
Fisheries Scientist, Holderness Fishing Industry Group





Marketing

Your future as a marketing professional starts on day one thanks to our unique Authentic Business Learning (ABL) approach. You'll study dynamic modules covering key topics such as digital marketing, social media, marketing analytics and customer experience which, alongside our industry accreditations, will help propel you towards your dream career.

> From day one, the course, the University and staff have been student-focused which allows everyone to develop and thrive. Being able to knock on a lecturer's door if I had a question, or visiting the Centre for Professional Success if I wanted support with a job application, meant I felt like I could achieve anything!
>
> I met so many new people and had plenty of great experiences that meant it was the best four years of my life.

Josh Morablanco
BA Marketing graduate 2019



More than ever, businesses are utilising marketing to lead change in digital and social media, sustainability and inclusivity. You'll be equipped for future roles as we guarantee live projects with our business partners – recent examples include Team GB, Young's Seafood, Greencore Group, Whitby Seafoods, Rix Petroleum, AAK and McCain Foods – building real experience, setting you apart, leading to internships and other opportunities.

Our staff bring enormous experience and passion to their subjects, offering a dynamic, hands-on approach across the latest topics. And our students have also been supported to achieve success in the Chartered Institute of Marketing's (CIM) national competition, 'The Pitch' (reaching the national finals) while our staff received the Best Student Engagement Award for two consecutive years.

Accreditations

We're accredited by the Chartered Institute of Marketing (CIM). That means you'll be eligible for student membership of the CIM. You can get exemptions from professional qualifications, access to a wider marketing network and invitations to professional marketing events. All Hull University Business School degrees have international accreditation from AACSB, which is held by fewer than 5% of business programmes worldwide.

CIM Accredited Degree

AACSB ACCREDITED

Top 15

Marketing at Hull is ranked 11th in the UK for learning opportunities.[1]

[1] National Student Survey (NSS) 2021, HEIs only.

Find out more – go to page **40** to discover the Business School and our work experience placements. You'll also find more about work experience on pages **170 and 176.**

What we offer

Course	Typical offer	Example A levels	UCAS code			
BA Marketing	112	BBC	N500	NN1G §	N550	N502
BA Business Management with Marketing	112	BBC	NN15	NN1G §	NNC5	NN1M
BA Marketing and Management	112	BBC	N504	NN1G §	N551	N503

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

On successful completion (pass) of the BA Business Management Foundation Year (course NN1G), you can either continue with that degree or join Year 1 of any other undergraduate degree in the Business School, subject to meeting any GCSE requirements for that degree.

Where could this take you?

With the latest marketing skills backed up by a broad business knowledge, Hull graduates are highly employable in a range of organisations. Some of our previous students have taken up roles at companies including Kelloggs, Siemens, Heinz, Nestlé, Asda and Young's Seafood.

Graduate careers

- Marketing manager
- Social media executive
- Content/influencer
- Marketing executive
- eSports marketing executive
- Digital marketing executive
- Public relations executive
- Product manager
- Brand operations executive

Career advice and support

Our careers team will help you learn how to apply for positions and prep for interviews. We also run networking events and digital marketing masterclasses on campus, which could lead to internships and job offers.

You'll benefit from our Centre for Professional Success too. They'll support you in sourcing relevant placements and employer projects. You'll also get access to our global alumni community, which can help you identify potential mentors and develop your professional networks.

94.9%

of students in work or further study 15 months after graduating.[2]

[2] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

Flexible approach

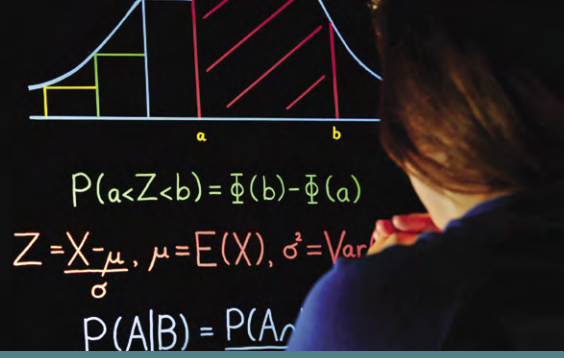
In Year 1, you'll take modules that are common across the whole Business School. This gives you a solid base of business knowledge and you'll be well-equipped to influence business decisions as a marketing specialist. It also means you'll be able to focus on a specific area or change direction in your second year, if you want to.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugmarketing**

Mathematics



Mathematics is more than just numbers. It's an exploration of universal truths. At Hull, under the expert guidance of our staff, you'll work on projects that will push and develop your abilities at the frontier of mathematics.

> There are a wide range of different modules to choose from, so the course is nicely split between the different types of maths. There's a lot of work to do but it's worth it – it's a good course. I've changed a lot personally, I've come out of my shell, and the people I've met at the University have helped with that.
>
> It makes me feel proud when people talk about the University and Hull – because I'm there. I'm *part* of it.

Katie Smith
BSc Mathematics



At Hull, you'll explore a range of topics in pure and applied maths, probability and statistics. We start with a core programme covering the foundations of mathematics and its applications. As the course progresses you can tailor your programme by specialising in areas that interest you.

You'll learn in small groups as part of our close-knit mathematical community. And you'll have regular tutorials throughout your degree, where you can raise questions and explore concepts in discussion with your peers. In short, this is a maths degree with a personal feel.

Our degrees prepare you for your future career by encouraging conceptual and abstract thought. On our modelling modules, you learn how to apply your mathematical skills to solve real-world problems and communicate the results effectively.

Facilities

We've got well-equipped computer labs where you will learn how to use powerful numerical tools, such as Python, to tackle mathematical problems. Programming is an important aspect of our approach. You'll also learn how to prepare professional maths documents using LaTex.

Budget booster

Good A levels (128 UCAS points including 48 points from A level Maths or equivalent) mean that you'll qualify for the Gillian Stead Bursary, which is worth £2,100 to first years from the UK or the EU. Subject to results, you'll receive further awards of £2,100 in each year of your degree.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Mathematics	120	BBB	G100	G104 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Maths at grade B or above or equivalent.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

A maths degree is highly valued by employers. It opens doors to varied and financially rewarding roles. Our degrees have a strong career focus, giving you the necessary competencies to succeed in a variety of jobs. At the end of the BSc, you could transfer onto our one-year taught mathematics MSc, which lets you access careers that require a postgraduate degree.

Graduate careers

- Banking and finance
- Data analysis
- ICT
- Accountancy
- Insurance and actuary
- The Civil Service
- Engineering
- Numerical computing
- Teaching

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Accreditations

Our maths degree is accredited by the Institute of Mathematics and its Applications, and is the first step towards Chartered Mathematician status.

Institute of mathematics & its applications

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

90%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugmaths**



Mechanical Engineering

We'll give you the knowledge base and problem-solving skills to unlock solutions that make people's lives better – from manufacturing and the medical sector to the automotive, aerospace and construction industry.

> While I was looking for universities around the UK, I had two criteria in mind. The first was the range of modules and the second was the campus life. Hull University has both of those. When I came into the workshop, that was the moment I said to myself that I have to come here and study.
>
> **Nikolaos Aronis**
> **BEng Mechanical Engineering**



Choosing a Mechanical Engineering degree here is your first step into a sector that's rewarding and stimulating.

You'll study with expert professional and practising engineers whose research feeds into our course content. And we keep up to date with emerging technologies to train you in the most advanced ideas and techniques.

Our Engineering courses share a common first year, making it possible for you to switch between degrees at the end of the first year if you want to choose a different pathway.*

You could take part in a range of extracurricular opportunities, including the chance to become part of our Hull Electric Racing Team. It competes in the Formula Student competition (read more over the page).

Accreditations

Our courses are accredited by the Institution of Mechanical Engineers and the Institution of Engineering and Technology, and our Mechanical and Medical Engineering courses are also accredited by the Institute of Physics and Engineering in Medicine (IPEM). So they're major steps to Chartered Engineer status. BEng degrees fully meet the academic requirements to become an Incorporated Engineer and partly for registration as a Chartered Engineer. MEng courses fully meet the requirements for Chartered Engineer registration.

IET The Institution of Engineering and Technology

UNDERGRADUATE LEVEL PROGRAMME ACCREDITED IPEM

IELTS requirements

6.0 overall with no less than 5.5 in each skill.
See page 187 for more details.

* Doesn't apply to Chemical Engineering

Please turn over to find out more about our Formula Student team.

What we offer

Course	Typical offer	Example A levels	UCAS code		
BEng Mechanical Engineering	120	BBB	H300	H302 §	H303
MEng Mechanical Engineering	128	ABB	H301		H305
BEng Mechanical and Medical Engineering	120	BBB	HB38	HB37 §	HB36
MEng Mechanical and Medical Engineering	128	ABB	HBH8		HBH7

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Maths at grade B or above or equivalent.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

The skills you learn from studying engineering will give you access to career paths across a range of industries – including manufacturing, power, construction and the medical sector. And because there is a national shortage of engineers, your skills are likely to be in high demand with employers.

Our graduates have gone on to find work as science, engineering or technology professionals with organisations such as BAE Systems, British Energy, the Royal Navy, Williams F1 and Rolls-Royce.

Experience amplifier

Many of our students take the opportunity to spend a year in industry as part of their degree. Past placements include Reckitt, Airbus, Virgin Media, IBM, BMW Group, Siemens, Microsoft and Smith & Nephew.

Skills enhancer

From day one, we treat you as a trainee engineer. Transferable skills – teamwork, problem solving, presentations skills and report writing – are embedded in the programme. The modules you'll study encourage project-based learning and you'll get the chance to manufacture and test your concepts. You'll also take part in Global Challenge, where you'll work in a team to tackle a design and build project.

Facilities

Our excellent facilities include a robotics lab – complete with humanoid Baxter robots – and the FabLab. It's a purpose-built maker space with 3D printers, laser scanners and CNC, where you can digitally manufacture models and prototypes. You'll also have access to a Mechanical Engineering workshop and industry-level software such as MatLab, Solidworks and ANSYS.

Graduate careers

- Design
- Product development
- Production and engineering management
- Research

10th in the UK
for learning opportunities in Mechanical Engineering[1]

[1] National Student Survey (NSS) 2021, HEIs only.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugmech**

Spotlight on...
Formula Student

Racing ahead

Imagine being part of a team that builds its own single-seat racing car to race at the world-famous Silverstone Circuit. As an engineering student at Hull, you'll get the chance to do just that.

Every year, we assemble a group of young innovators with a skill-set that blends engineering know-how and business acumen to compete in Formula Student. As Europe's most established educational engineering competition, it's backed by big industry players and challenges teams from universities across the continent to design and manufacture a single-seat racing car. The contest culminates in a competition at the home of British motorsport, watched by some of the biggest names in the business.

Hull's team is aiming to supercharge their success by converting their racing car from petrol to electric. This ambitious team project is in line with the University's plans to be a carbon neutral campus by 2027. As a Hull Electric Racing Team (HERT) member, you'll get to design and build a high-performance vehicle in a learning environment that's one of the best in the sector. HERT students get to learn using the very latest technology following the University's £100,000 investment in two new Formula Simulators. The state-of-the-art tech was originally developed to train fighter pilots and is used by teams at the very top of the racing industry, including several Formula One teams.

You'll get the chance to hone your skills and test out your work in the simulated environment, before hitting the racetrack. Programming the circuits you'll be racing on, you can try out different scenarios and then apply this to your own Formula vehicle. On race days, data can be gathered from the vehicle, so a team back at campus can run live tests and make adjustments to the car in real time.



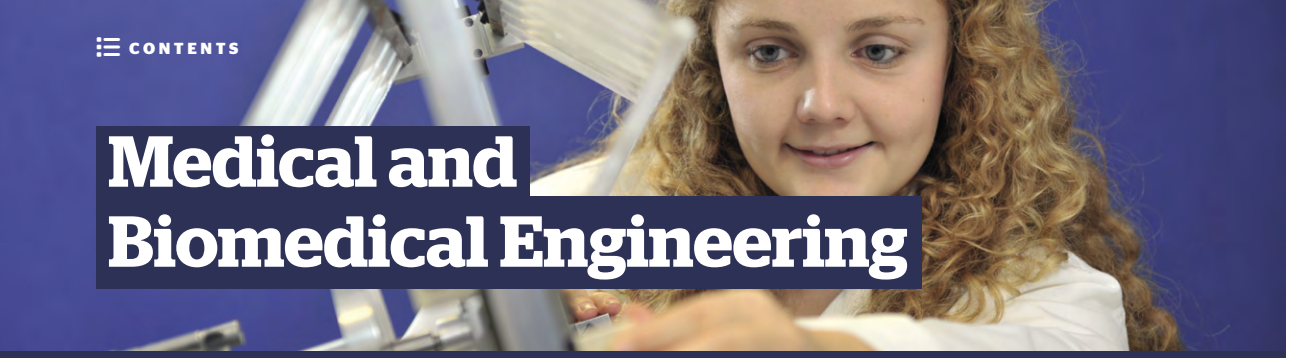
> "The best experience was my first time seeing the car drive around the Silverstone Circuit. It's exhilarating seeing the car you worked on race at the iconic circuit.
>
> **John Beany**
> **MEng Mechanical Engineering**
> **Chief Engineer (2018-19)**

Of course, it's not just the buzz of creating an elite vehicle, learning in the best facilities around and competing on a world-famous platform. The extra skills you'll learn in business and marketing will supercharge your CV. Plus being part of an electric vehicle conversion project not only evolves your skills as an engineer, it reinforces your future career paths as the industry looks to convert to electric-powered vehicles – putting you in pole position for the jobs race.

> "We repeatedly see the positive impact of Formula Student reflected in our alumni, who we have the great pleasure of witnessing go on to highly rewarding careers, armed with the additional experience gained from this student-led activity.
>
> **Dr Shuyue Lin**
> **Lecturer in Control Engineering,**
> **Formula Student Academic Lead**



Jasmine Tolson
Team Principal, Hull Electric Racing Team



Medical and Biomedical Engineering

Medical engineering applies engineering principles to problems in healthcare. It's one of the fastest-growing and most dynamic sectors of the economy. At Hull, you'll also be able to spend time in local hospitals getting first-hand experience of medical engineering in practice.

> I've always wanted to do something 'hands-on', so the course was perfect – there are labs, workshops and hospital visits, whereas other universities are theory-based.
>
> The highlight has been the hospital placements in the second year, which were really interesting and helped apply our knowledge.

Heather Charlesworth
MEng Mechanical and Medical Engineering



2nd
in the UK for student satisfaction[2]

Our Mechanical and Medical Engineering degree focuses on the detailed design, analysis and manufacture of medical devices – such as prosthetics or orthopaedic and cardiovascular devices. Our Biomedical Engineering degree deals with the development of medical devices – in particular, those related to tissue engineering and regenerative medicine which can be used to replace or regenerate cells, tissues and organs.

You'll get tuition in the latest ideas, using advanced computer-based methods and experimental techniques. You'll get hands-on experience of medical technology (e.g. endoscopy, ultrasound), testing medical devices (prosthetics and orthotics) and biomaterials, and taking physiological measurements (EMG, ECG).

Our Engineering courses share a common first year, making it possible for you to switch between degrees at the end of the first year if you want to choose a different pathway.[1]

Facilities

There's significant ongoing investment in engineering, resulting in new specialist medical engineering teaching and research labs. You'll also get access to our FabLab – with the latest 3D printers, laser scanners and cutters, and CNC machines – where you can digitally fabricate models and prototypes, plus the Health and Human Performance Lab in our sports science facility.

Skills enhancer

Through our links with medical device companies and NHS colleagues, we ensure that our courses are relevant and responsive to current demands and future trends in medical technology.

[1] Doesn't apply to Chemical Engineering
[2] National Student Survey (NSS) 2021, HEIs only.

What we offer

Course	Typical offer	Example A levels	UCAS code		
BEng Biomedical Engineering	120	BBB	H160	H166 §	H161
MEng Biomedical Engineering	128	ABB	H163		H164
BEng Mechanical and Medical Engineering	120	BBB	HB38	HB37 §	HB36
MEng Mechanical and Medical Engineering	128	ABB	HBH8		HBH7

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Maths at grade B or above (or equivalent).

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Medical engineers often work in hospitals, research facilities and regulatory agencies. Major medical device companies such as Smith & Nephew (who have their Advanced Wound Management base right here in Hull) and Johnson & Johnson employ graduates to design and deliver projects. Many of our students receive offers of employment before they graduate.

Graduate careers

- Medical device design and manufacturing
- Biomedical research and development
- Rehabilitation engineering
- Clinical engineering

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

100%
of engineering students in work or further study 15 months after graduating.[3]

[3] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

Accreditations

All of our Medical and Biomedical Engineering degrees are accredited by the Institution of Mechanical Engineers (IMechE), the Institution of Engineering and Technology (IET) and the Institute of Physics and Engineering in Medicine (IPEM). Our courses are a recognised qualification towards Chartered Engineer status.

The Institution of Engineering and Technology

Institution of Mechanical Engineers

Undergraduate Level Programme Accredited IPEM

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugmedeng**



Medicine

Your journey to becoming an outstanding doctor starts here. Medicine at Hull is taught at Hull York Medical School, a thriving partnership between the Universities of Hull and York. Here, you'll be prepared for life as a junior doctor through a combination of patient-centred teaching, problem-based learning (PBL) led by clinicians, and regular clinical experience.

HULL YORK MEDICAL SCHOOL

> Experiencing placements at different sites and Trusts around the Yorkshire and Humber region teaches Hull York Medical students to be adaptable and resilient. This prepares us well for foundation training as junior doctors.
>
> **Grace Gilmour**
> **FY1 Junior Doctor, Class of 2021**



We offer two undergraduate Medicine programmes. Our five-year Medicine degree combines patient-centred teaching, clinician-led PBL, rigorous academic study and regular clinical experience from week three of your first year. Our six-year Medicine with a Gateway Year degree, which is a Widening Participation initiative, includes an additional year at the start, which focuses on facilitating your transition from school or college to university. It brings your scientific knowledge up to the required standard, and enhances your study skills while teaching you about professionalism and the NHS. Both programmes result in an MB BS qualification, awarded jointly by the Universities of Hull and York.

From week three of the five-year programme, you'll experience weekly clinical placements in GP surgeries and hospital environments – and from your third year onwards, you'll be fully immersed in a range of clinical placements, rotating through different specialisms and locations.

This diverse and consistent real-world experience, guided by expert clinicians, means you'll begin to develop the excellent communication and clinical skills that you'll need to use on a daily basis as a qualified doctor.

Being a good doctor is about solving problems. That's why we put problem-based learning at the heart of our curriculum. Led by experienced tutors with a passion for education, it offers a lively and interactive way to build your knowledge, while reinforcing what you learn in your lectures and on clinical placement. PBL allows you to form strong relationships, learn how to communicate effectively in a group and work as part of a team to tackle and solve problems – skills that will be invaluable throughout your medical career.

Please turn over to find out more about Hull York Medical School.

What we offer

Course	Standard offer	UCAS code
Medicine (5 years)	AAA*	A100
Medicine with a Gateway Year (6 years)	BBC†	A101

* Our standard offer is AAA at A level, including Biology and Chemistry. Resits are accepted if BBB is achieved in the first sitting. You must be predicted AAB or above to apply.

You must also have 6 GCSEs at level 9-4 / grade A*-C or equivalent, including English Language and Maths at Grade 6/B or above. You can find our full entry requirements, selection procedure and details of alternative and contextual offers at www.hyms.ac.uk/entry-requirements.

† Our standard offer is BBC at A level, with B in Biology and Chemistry. You must be predicted between BBC and ABB to apply. If you are predicted AAB, please apply to the 5 Year programme. As a Widening Participation initiative, the programme prioritises applicants from the Hull York Medical School area. All applicants must fulfil additional contextual criteria, which can be found at www.hyms.ac.uk/gateway. You must also have 5 GCSEs at level 9-4 / grade A*-C or equivalent, including English Language and Maths.

For both programmes we require SJT Band 1, 2 or 3.

If you have any queries about our selection procedure or admissions process, please contact our Admissions Team at admissions@hyms.ac.uk or on 01904 321690.

Where could this take you?

At the end of both the five and six-year courses, you'll receive your MB BS degree, which is a primary medical qualification (PMQ). Holding a PMQ entitles you to provisional registration with the General Medical Council.

Please visit **hyms.ac.uk/medicine/after-you-graduate** to find out more.

Skills enhancer

Being a successful doctor requires you to draw from a range of academic and life experiences. So we encourage you to pursue areas of specialised knowledge outside the core curriculum – tailoring the programme to suit your interests and career aspirations. From intercalation opportunities to the seven-week elective period in your final year, you'll have plenty of scope to develop your skills and try new experiences as you think about the kind of medicine you ultimately want to specialise in.

IELTS requirements

7.5 overall with no less than 7.0 in each skill. See page 187 for more details.

Extraordinary people



Dr Laura Cunliffe graduated from Hull York Medical School in 2017 and is now a junior doctor at Hull Royal Infirmary.

> Whilst undertaking my undergraduate training I experienced so many different clinical settings and scenarios, from acute psychiatry to hospices and brain surgery! This prepared me brilliantly for working life.

1,600+
doctors added to the NHS workforce since our first students graduated in 2008

For entry requirements, module info, and to order a HYMS prospectus, visit **hyms.ac.uk**

Spotlight on...
Hull York Medical School

A different kind of medical school

When you choose Hull York Medical School, you're choosing a different kind of medicine degree. One that prepares you for life as a junior doctor.

A partnership between the Universities of Hull and York, Hull York Medical School gives you access to the best facilities, support networks, research opportunities and academic expertise that the two universities have to offer.

We believe that strong communication and problem-solving skills are essential to patient-centred care, effective interaction with colleagues and ultimately being a good doctor. That's why we make sure that developing those abilities stays right at the heart of our curriculum.

Here, expert clinicians facilitate problem-based learning and your clinical skills training. So you'll get the support and shared real-world experience of seasoned healthcare professionals.

Our commitment to small-group teaching extends to clinical placements, where you'll learn from highly qualified clinicians (including consultants and senior specialists) in a stimulating, supportive environment.

We're proud of our partnerships with local NHS Trusts and community organisations. They enable us to stay in tune with workforce needs – and to provide you with a wide breadth of clinical placements, right from the very start of your degree. Our placement locations range from busy urban GP practices and major trauma centres serving densely populated areas, to mental healthcare providers, and rural and coastal community services. This gives you insight into differing patient demographics and experiences – plus exposure to the diverse career paths available to practising doctors.

£4.9m
research programme tackling cancer inequalities

2 universities, twice the expertise

85%
of research is world leading or internationally excellent (REF)



Visit **hyms.ac.uk** to find out more about Hull York Medical School

> Studying at Hull York Medical School gave me the opportunity to network with, and be taught by, highly respected senior doctors across a range of specialisms. Being able to experience time in theatre with accomplished surgeons was a real highlight.
>
> **Yangmyung Ma**
> FY1 Junior Doctor, Class of 2021

It's our people – our students, clinical tutors, staff, and our graduates – who make Hull York Medical School exceptional. Discover their stories at **hyms.ac.uk/medicine/your-stories**

#HullYorkMedic
@HullYorkMed
@HullYorkMedicalSchool
@HullYorkMed
HullYorkMed



Music

Musicians in the 21st century must be creative, knowledgeable, adaptable and entrepreneurial. At Hull, you'll develop the skills and knowledge to become the musician you want to be, surrounded by a creative and innovative community and support network, while benefiting from our industry-standard facilities.

> When I first came to Uni, as far as I was concerned I was just a guy who liked playing the blues. Whereas now, I've really sharpened my tools – I just finished an album this year! I'm over the moon and I know I couldn't have done that three years ago.
>
> **Connor J Phelan**
> **Music Graduate 2019**



Experience amplifier

Our partnerships with the Royal Philharmonic Orchestra (RPO) and Opera North are brilliant news for our music students. RPO musicians will hold masterclasses and offer career advice plus ensemble coaching, one-to-one tuition and opportunities to get experience at rehearsals and concerts. There'll also be chances for work placements on live events and projects in and around Hull.

With a superb array of musical instruments and recording equipment at your disposal, you'll have the opportunity to develop specialist skills in different areas of music, choosing from performance, songwriting, popular music, or community and education on our BA Music degree. You'll also put these skills into historical and cultural contexts, as you grow into a well-rounded future professional.

You'll work on major creative projects, both individually and collaboratively, and undertake placements based around your passions and career aspirations. Your course will also incorporate a range of performance opportunities, building to a public facing showcase.

There's a strong emphasis on hands-on learning – putting ideas into practice, backed up by the theory. You'll be able to unleash your creativity in our industry-standard music production facilities, with our Music Production students in particular getting a taste of real-world conditions. You'll gain essential skills for the music industry, with assessments focused on practical outcomes.

From DJs to band members, trumpet virtuosos to session musicians, our performance-led staff are active in making music themselves. They'll deliver a unique perspective on current trends in musical thinking, with high levels of contact time. And events like BBC Radio Humberside Introducing showcase students or recent graduates live from the campus on the BBC.

What we offer

Course	Typical offer	Example A levels	UCAS code
BA Music *‡	112	BBC	W300
BA Music (Community and Education) *‡	112	BBC	W306
BA Music (Performance) *‡	112	BBC	W303
BA Music (Popular Music) *‡	112	BBC	W305
BA Music Production ‡†	112	BBC	W370
BA Music (Songwriting) *‡	112	BBC	W304

* You also need A level Music or Music Technology at grade C or above or equivalent plus you also need instrumental or vocal performance skills at a minimum of grade 7.

‡ You also need A level Music or Music Technology at grade C or above or equivalent.

† Joint Audio Media Education Services (JAMES) accredited

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers. We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Facilities

Our facilities include a 400-seat concert hall and an ambisonic studio for 360° surround-sound. Our flagship recording facility has a 48-channel Solid State Logic Duality console, while we have professional-grade music and production kit from Akai, AKG, Sennheiser, Neumann and Sound Devices plus software including Pro Tools, Sibelius, Adobe Creative Suite, Ableton Live and Reaper.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugmusic**



Philosophy

At Hull, you get to question everything. We encourage you to query fundamental ideas, using reason, logic and imagination. We make classic texts come alive and reveal the relevance of philosophical thinking, questioning and problem-solving – helping you build skills for a range of careers.

> The Philosophy lecturers here are really knowledgeable and friendly. The course covers a wide variety of topics, from the typical ones usually taught at degree level to more specialised topics, such as Confucian philosophy and the philosophy of photography. It encourages you to challenge your assumptions and gives you the skills needed to argue for new points of view.
>
> **Ben John Campion**
> **BA Philosophy**



Philosophy has been taught at the University of Hull since we first opened in 1927. We're consistently rated highly for student satisfaction, thanks to the expertise of our staff and their focus on developing each individual student. Our approach has always been simple – you learn philosophy by *doing* philosophy: we teach you to experience the intellectual excitement of engaging in philosophical debate.

We're looking for people who enjoy digging underneath the surface of an issue, challenging assumptions and examining philosophical principles. This is a course where your voice matters. We ask you to think for yourself, to be willing to change your mind and to seek to change the minds of others.

As well as traditional issues such as ethics, consciousness, free will, reality, truth and justice, our degrees also explore emerging issues like artificial intelligence, gender, political power, image technology, science and the environment.

100%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BA Philosophy	120	BBB	V500	V501 §
BA Philosophy and Politics	112	BBC	LV25	L201 §
BA Philosophy, Politics and Economics	112	BBC	LOV0	L201 §

Points can be from any qualification on the UCAS tariff, but must include at least 80 points from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

The way we teach Philosophy at Hull will sharpen your analytical and critical skills, and encourages intellectual integrity and a creative approach to problem-solving – all attributes that employers look for.

In Peer-Assisted Study Sessions (PASS), our students hand down their enthusiasm and wisdom from one year group to the next. PASS trains volunteers to lead small-group discussions which boost skills and knowledge. This way you can gain experience in mentoring and leadership while enriching your studies.

Graduate careers

- Lecturing
- Media production
- Publishing
- Print and broadcast journalism
- Politics
- The Civil Service
- Public relations

IELTS requirements

6.0 overall with no less than 5.5 in each skill.
See page 187 for more details.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugphilosophy**

Physics and Astrophysics

Physics. It's how the world works: from the nanoscale to the cosmological. Here, you can help us chip away at the boundaries of knowledge. Our students conduct real investigative research in areas like advanced materials, lasers and space science – tackling questions that no-one else has yet answered.

> As soon as I looked around the University, I knew it was the place for me. Everybody was so welcoming and friendly. The staff are really supportive here – they're always willing to help, and everybody works so well together. It's a great community to be in. We got to go to CERN to look around ... it was just a fantastic experience.
>
> **Leah Cox**
> **BSc Physics**



IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Advances in new energy sources, modern medical techniques, communications and computers... they've all come from physicists with the knowledge to innovate and the skills to deliver. A physics degree at Hull provides you with a thorough grasp of fundamental physics and maths concepts. It also gives you the investigative skills to apply these concepts to new areas of science, technology and enterprise.

You'll study under respected authorities in research areas such as condensed matter theory, cosmology, and astrophysics. But our staff's immense knowledge isn't all they bring to the table: they're also excellent nurturers of talent.

In your first two years, you'll have weekly tutorials (in groups of no more than seven or eight students in your first year), and throughout your degree there are one-to-one feedback sessions with your tutor. We'll help you develop the transferable data science skills (for example in Python, one of the fastest-growing programming languages) that employers value.

We're also part of White Rose Industrial Physics Alliance (WRIPA), a unique employability network which runs careers fairs and events where you can meet potential future employers.

Extraordinary people



Professor Brad Gibson
Head of Physics and Director of the E A Milne Centre for Astrophysics

Professor Gibson is a world-renowned expert at using supercomputers to model the distribution of chemical elements throughout the Universe. With the Hubble Space Telescope, he determined the expansion rate of the Universe – an achievement which won his team the Gruber Prize in Cosmology and made *National Geographic's* 'top 10 news stories of the year'.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Physics	120	BBB	F300 †	F301 §
MPhys Physics	128	ABB	F303 †	
BSc Physics with Astrophysics	120	BBB	F3F5 †	
MPhys Physics with Astrophysics	128	ABB	F3FM †	
BSc Theoretical Physics	120	BBB	F340 †	
MPhys Theoretical Physics	128	ABB	F341 †	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† You also need A level Maths and Physics at grade B or above, including a Pass in the practical element in Physics for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Recent Hull graduates have gained professional roles at companies such as Rolls-Royce, Thales, QinetiQ, NPL, Reckitt, Atkins and Clyde Bergemann. Others have secured places on graduate training schemes with the National Grid and the NHS, among others.

Graduate careers

- Data scientist
- Laser systems engineering
- Telecommunications
- IT and computing
- Medical physics
- Nuclear engineer

Skills enhancer

At Hull you'll have access to Viper – one of the most powerful supercomputers in England. That gives you the opportunity to carry out truly cutting-edge research in different areas of physics.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Accreditations

All our courses are accredited by the Institute of Physics. And our integrated Masters degree meets the educational requirements for qualification as a Chartered Physicist.

IOP Institute of Physics
ACCREDITED DEGREE

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugphysics**



Politics and International Studies

Politics at Hull takes you to the heart of contemporary political debate. It enables you to assess and challenge arguments over the key issues of the day, such as the possession and exercise of power; wealth and inequality; individual and collective identity; and the use of violence for political ends.

> My one-year work placement has been the best opportunity of my life. I've learned a lot about myself and other people, and a lot about what I want to do in the future.
>
> I've done all sorts – including drafting parliamentary questions for submission to the ministers and other Government departments. I focus a lot on doing case work, which I've really enjoyed doing.

Lucy Dunwell
BA British Politics and Legislative Studies



These types of issues drive today's world. And by examining them you'll gain critical insights into the domestic and global significance of politics.

You'll research, you'll debate and you'll learn from some of the country's leading experts in British government and politics, political theory, political economy, international relations, and war studies.

You'll also gain the skills to research, source and examine information, to critically analyse evidence and construct robust arguments. All our programmes give you the option to apply for a trimester studying abroad. And through our unique internship opportunities, you can get access to Parliament or an alternative politics-related learning placement, such as at the Hansard Society, the Humber Local Economic Partnership or the Royal Armouries Museum in Leeds, among others.

Extraordinary people



Professor Philip Norton
Lord Norton of Louth

Described as the UK's 'greatest living expert on Parliament' by the Political Studies Association, Lord Norton was appointed our Professor of Government in 1986, which made him Britain's youngest professor of politics at the time. He is the author or editor of 32 books and received a peerage in 1998.

Top 15

Politics at Hull is ranked 13th in the UK for overall student satisfaction.[1]

[1] National Student Survey (NSS) 2021, HEIs only.

Please turn over to find out more about Westminster internships

What we offer

Course	Typical offer	Example A levels	UCAS code		
BA Politics	112	BBC	L200	L201§	
BA British Politics and Legislative Studies	128	ABB	L230		
BA Politics and International Relations	112	BBC	L290	L201§	
BA War Studies	112	BBC	L252	L201§	
BA History and Politics	112	BBC	LV21	L201§	
BA Philosophy and Politics	112	BBC	LV25	L201§	
BA Philosophy, Politics and Economics	112	BBC	L0V0	L201§	
LLB Law and Legislative Studies	128	ABB	ML12		
LLB Law with Politics	120	BBB	M1L2	M102§	M1L3

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

A Hull Politics degree opens doors if you're considering a career in politics, the Civil Service, the military or the intelligence services. Our graduates are well known throughout the major UK political parties. In fact, so many of them now work in Westminster that they've become affectionately known as 'the Hull Mafia'. But government isn't the only destination ...

Graduate careers

- Politics
- HM Armed Forces
- The media
- The Civil Service
- Business and the commercial sector
- The charity sector

Career advice and support

Our Careers team will help you learn how to apply for positions and prep for interviews. We also run networking events on campus, which could lead to internships and job offers.

You'll benefit from our Centre for Professional Success too. They'll support you in sourcing relevant placements and employer projects. You'll also get access to our global alumni community, which can help you identify potential mentors and develop your professional networks.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugpolitics**

Spotlight on...
Westminster internships

Party invitation

'The Hull Mafia'. That's what they call our graduates in Westminster, because there are so many of us walking the corridors of power. We're everywhere. Inside every major party. On the back benches and the front. In the Shadow Cabinet. On the Privy Council. Everywhere.

The quality and prestige of our Politics degrees open doors to careers in politics or the Civil Service. An integral part of this – and a big reason for the pipeline of talent leading from East Yorkshire to Westminster – is our amazing placement scheme.

For one trimester or a full 12 months, you could intern for an MP or a peer in Westminster. You'll gain an intimate understanding of parliamentary procedures and protocols. The scheme has been running for more than 30 years now, so it's garnered significant credibility in political circles. And our links with a large pool of MPs mean we'll probably be able to match you with a politician whose role reflects your area of political interest. We'll also make sure you're prepared ahead of your placement, ready for the experience to come.

You'll also go to our exclusive seminar series, with guest speakers including senior parliamentary officials like the Speaker, Black Rod, the Clerk of the House and the Serjeant-at-Arms. During your stay in Westminster, you'll be supported by Lord Norton, our Professor of Government – and our dedicated team here in Hull will stay in regular contact.

It's a once-in-a-lifetime opportunity to study the machinery of British politics, whilst you watch its cogs actually turning. As the Hull Mafia might say, it's an offer you can't refuse.



> The University has been there all through this process, dropping me emails, sometimes dropping in with a call to check how I am. These are all important things, especially when you're thrown into an institution like Parliament – having that support on hand is absolutely essential.
>
> **Jacqueline Gomes-Neves**
> BA British Politics and Legislative Studies

> It's still surreal to me. I'm down here walking about in the corridors of power. I just really can't ask for a better course.
>
> **James Parker**
> BA British Politics and Legislative Studies

Annemarie Wattley, Jacqueline Gomes-Neves and James Parker on placement at Westminster.



Psychology

Explore the science behind human behaviour, with the option to study at one of our selected European partner universities, in this British Psychology Society-accredited course.

> I get the opportunity to take part in group experiments, which includes conducting them myself – but also taking part in the third years' experiments as a participant.
>
> I've become a lot more confident and independent since coming to Hull, as I'm encouraged to do my own reading outside of lectures and take on tasks independently.
>
> **Lisa Stafford**
> **BSc Psychology**



Accreditations

The British Psychological Society accredits our BSc courses. So if you graduate with at least a 2:2 and pass your empirical psychology project, you can become one of their graduate members. That's an essential step towards qualifying and working as a professional Chartered Psychologist.

Our staff are experts in their fields, so you can be confident of a deep and insightful education in this fascinating subject. You'll study human behaviour including memory, social relationships, child development, the ageing brain and forensics, using our specialist brain stimulation and testing facilities. And you'll develop practical and technical skills which can help tackle real-life issues such as dementia, under the guidance of professional psychologists.

Our main BSc Psychology degree programme is taken by the majority of our students. It is also possible, by choosing four specialist options in your final year and undertaking a relevant research project dissertation, to graduate with a specific named-pathway degree - currently we offer BSc Psychology (Neuroscience), BSc Psychology (Applied Psychology), and BSc Psychology (Clinical Psychology). Our BSc Psychology, BSc Psychology with Criminology, and our named pathway degrees are fully accredited by the British Psychological Society.

If you opt for our BSc Psychology with Criminology programme, you'll gain a thorough understanding of crime, the human mind and how the two overlap and interact. Learning from work placements and experience-enhancing visits thanks to our links with criminal justice agencies, you'll discover how crime begins in the mind.

You can spend a semester at one of our European partner universities (including universities in the Netherlands, Germany, Norway, Italy, Hungary and Malta). The BSc Psychology and BSc Psychology with Criminology degrees also offer you the option of taking a year in industry.

92.3%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

Please turn over to find out more about Clinical Psychology doctorates.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Psychology*	120 - 128	BBB - ABB	C800	C802§
BSc Psychology with Criminology	120 - 128	BBB - ABB	C8M9	C8M8§
BA Criminology with Psychology	120	BBB	M9C8	

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

* British Psychological Society accredited

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Our degrees are professional qualifications which can pave the way for you to become whatever type of psychologist you want by specialising further with postgraduate study. The transferable skills you'll learn open the doors to other industries; many of our graduates go on to work in areas as diverse as broadcasting, social work and management consultancy.

Graduate roles

- Clinical psychologist
- Educational psychologist
- Sports psychologist
- Forensic psychologist
- Occupational psychologist
- Teacher
- Social Worker

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers. We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Why is there a range of points for the course I'm interested in?

If you apply for one of these programmes, you'll receive an offer that aligns to your predicted points.

Prospects promoter

Our BSc Psychology degree puts you on the fast track to qualifying as a clinical psychologist, thanks to its link – unique in the UK – with our Doctorate in Clinical Psychology (see over the page for more details). At Hull, you could also work as a research assistant while you study, gaining hands-on experience for your CV. You'll get the opportunity to help a member of staff with real-word research projects. It's a great way to sample life as a researcher and participate in day-to-day lab activities.

Facilities

Our resources include an electroencephalography (EEG) machine for measuring brain activity, a brain stimulation lab with equipment to treat patients with brain injuries or psychiatric conditions; an eye-tracking laboratory to study areas of cognitive psychology such as attention and perception; a baby lab to discover how infants develop; and an audiometric laboratory for studying responses to sounds, including noise, speech and music.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugpsychology**

Spotlight on...
Clinical Psychology doctorates

Meet the new doctor

This is Abigail. She's smart. We know this because a) she's got a doctorate in Clinical Psychology. And b) she chose to do it at Hull, meaning she qualified way more quickly than if she'd gone to any other uni.

Yes, you *did* read that right. On our BSc Psychology degree, if you complete the specialist clinical psychology modules in your third year, then you can apply for the fast-track route to our Clinical Psychology doctorate. It's 'fast-track' because – unlike other universities – you don't need to spend an extra two years gaining work experience after your degree before you start the doctorate programme. Together with our partners at the University of York, we're the only university that does this.

We should also point out that our doctoral degree is accredited by the British Psychological Society (meaning you'll be eligible for Chartered Membership when you graduate) and it's approved by the Health and Care Professions Council. So after graduation you can apply to register to practise as a Clinical Psychologist.

We should also mention that while you're studying for your doctorate, you'll get your tuition fees taken care of by the NHS – and they'll pay you a wage. So let's just recap. Employed by the NHS. Tuition fees paid for. Get a salary. Become a doctor. See? We told you Abigail was smart.



> "The moment I realised that I wanted to come to Hull was quite a pivotal one. I'd previously been adamant that I didn't want to go to university – hence only applying last minute – but when I looked at the course options and the academic support offered in the Psychology Department, I was sold. It's so well structured and tailored to promote thinking forward to what you may want to do after you graduate.
>
> **Abigail Daniels**
> **Psychology ClinPsyD Graduate**



Robotics and Artificial Intelligence

Drones are delivering life-saving medicines to remote islands. Robots are being sent into some of the most dangerous places on Earth. Automated warehouses are revolutionising the way businesses operate. The world is ever-changing. And it needs skilled, hands-on people to keep it turning. That's where *you* come in.

> Robotics is a varied subject, so you learn a wide range of skills – everything from computer science to maths to electronics to mechanics. Even things like moral principles – because when you're programming a robot it's got to make decisions based on the morality of human beings.
>
> Hull has a great atmosphere, and there are lots of societies you can join. There's just a general good feeling all round.
>
> **Martin Davies**
> **BEng Mechatronics and Robotics**



Skills enhancer

Hull also has many active student-led societies and a host of extracurricular opportunities for you to get involved in – from hackathons to networking events with employers.

Robotics and artificial intelligence (AI) are transforming the way we live and work – this multidisciplinary course is a blend of both. You'll get a solid background in computer science and programming, together with experience of the AI tools that are needed to give robots the ability to autonomously operate in the real world.

You'll become an expert in Python, an industry-standard language used in many fields and especially in AI. From the very start, you'll be working with real robots, learning how they work and how to program them. We don't just focus on technology – you'll also study the increasing impact of AI and robotics on everyone in society, and the ethical dilemmas that come with such rapid and life-changing advances in technology.

Our teaching is linked to our research in simulation, visualisation, dependable systems, robotics, 3D printing and mobile and distributed computing. So you'll be at the forefront of developments in this rapidly growing field.

Throughout your studies, you'll develop your professional skills and build a portfolio of work to show employers.

Experience amplifier

You'll get the option of a guaranteed paid year in industry. This is a great opportunity to apply your knowledge and skills in the workplace, learn industry skills and make yourself more employable after you graduate.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

What we offer

Course	Typical offer	Example A levels	UCAS code			
BSc Robotics and Artificial Intelligence	112	BBC	HI40	HI41 §	HI42	HI43
MEng Robotics and Artificial Intelligence	120	BBB	HI44			H363

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications. You also need A level Maths at grade C or above or equivalent.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

You'll find robotics and AI in almost every aspect of modern life, creating a wealth of career opportunities for graduates. You could help to develop the latest technology – from driverless cars to drones, space vehicles to automated production lines and technology-assisted clothing. Graduates are well-placed for leadership roles because they have the skills to integrate several areas of engineering and computer science.

Graduate roles

- Robotics software developer
- Robotics and embedded software engineer
- AI developer
- Simulation engineer
- Autonomous vehicles architect
- R&D professional

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Facilities

You'll have exclusive access to a range of specialist facilities, including a dedicated robotics lab. Here, you'll get hands-on with DJI Drones, Turtlebot3 mobile robots and humanoids like Baxter, Nao and Pepper. And you'll be able to digitally fabricate 3D models, prototypes and parts for your robotic systems in our FabLab. On top of our robotics hardware, we also have motion capture environments for drones and VR/AR and MR facilities in the Hull Immersive Visualisation Environment (HIVE).

Top 5
in the UK for research impact[1]

6th in the UK
for learning resources[2]

[1] Research Excellence Framework 2014 (REF 2014).
[2] National Student Survey (NSS) 2021, HEIs only.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugrobotics**



Social Work

If you're interested in a career that will make a real difference in people's lives, BA Social Work could be for you. Our range of placement opportunities and expert staff will prepare you for a career as an outstanding social work practitioner.

> For me, social work is about empowering people to realise that they can change, that they have strengths inherent within themselves and that with a bit of support they can change in a really positive way.
>
> **Chris Brown**
> **MA Social Work**



Taught by experts with real-world experience, you'll study issues like homelessness, drug and alcohol use, disability and mental health as well as social welfare policies and the safeguarding of adults and children. Fundamentally, you'll develop the skills to work with adults, children and young people in a range of circumstances and learn how to safeguard and protect people where required.

We're one of the founding members of the Humber Social Work Teaching Partnership, giving you access to some of the biggest employers of social work practitioners in the area. And thanks to those strong relationships, you'll get a range of placement experiences located in inner cities, market towns and seaside resorts. This provides you with a breadth of experience that makes you highly employable after graduation.

This programme is accredited by Social Work England which means you can apply to register as a qualified social worker on graduation. As our programmes are accredited, you could be eligible to receive support from the NHS Social Work Bursary Scheme. These bursaries can help significantly with study and living costs so make sure you take advantage once you've confirmed your place.

What we offer

Course	Typical offer	Example A levels	UCAS code
BA Social Work	120	BBB	L500
Your points should be from three A levels, or appropriate Level 3 qualifications. All applicants must have GCSE Maths and English Language Grade 4 or C, or equivalent.			

Where could this take you?

Practice placements give you real-world know-how to back up the theory. With our degrees, you'll clock up hundreds of hours in a professional setting giving you front-line experience.

Graduate roles

- Social worker
- Mental health practitioner
- Drug practitioner
- Community worker
- Welfare rights advisor
- Youth justice officer
- Housing officer

Career advice and support

Our team give you expert advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers. We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Accreditations

Our Social Work degree is validated by Social Work England. If you graduate from this course, you can apply to register as a qualified social worker.

Prospects promoter

If you don't meet the entry requirements for our full degrees, there's still a way in. You can study part time for a year on the University Certificate in Health and Social Care Practice course. Passing that means you can apply for our BA Social Work degree. We also have an evening and online option: the Alternative Route into Health and Social Care. It's a flexible course designed for people who need to fit their studies around other commitments like work and childcare.

IELTS requirements

BA Social Work requires 7.0 with no less than 7.0 in each skill. See page 187 for more details.

97%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugsocial**



Sport, Health and Exercise Science

You'll combine theory with hands-on experience to build a rewarding career in sport and health fields at Team GB's only Official University Partner.

> For me, the Team GB partnership has allowed me to network with so many people. It's given me really good contacts within the University to help me go onto my career. The department also has amazing links for placements, including Hull City, Hull FC and Hull KR and local private clinics that are highly respected.
>
> **Lucy Satur,**
> **BSc Sport Rehabilitation**



> I chose to come to Hull due to the range of subjects they offer within sport plus the great facilities and labs. The staff on my Open Day were also friendly and informative and clearly passionate about teaching.
>
> **Paul White**
> **BSC Sports and Exercise in Science (with Foundation Year)**

All our sports courses have placements embedded to get you work-ready, thanks to our connections with professional sports teams, elite athletes and local health providers. This means you'll learn to apply the theory through hands-on experience and help others achieve their potential.

You'll discover the principles and theory that underpin sport, health and exercise science from tutors who work with both elite-level sports performers and NHS patients, and who've collaborated with FIFA, the International Olympic Committee and the World Anti-Doping Agency.

At Hull, you'll learn and conduct research using some of the latest, most innovative technology in the sector. You'll work in facilities such as our Health and Human Performance Lab, Sports Rehabilitation Suite, Environmental Chamber, Performance Analysis Suite and Exercise Physiology Labs.

You'll be at a university that invests in our students' sporting potential. Each year we award scholarships on our Talented Athlete Programme. As well as a cash award, you get tailored support to suit you and your sport. And you'll benefit from our recent £16-million investment in sports facilities as well as the opportunity to join one of our 50 Athletic Union clubs run by the students' union (see page 166-167).

On top of all that, of course, you'll be studying sport, health and exercise science at the only university that's the exclusive Official University Partner of Team GB.

95.2%
of students in work or further study 15 months after graduating.[1]

Please turn over to find out more about a graduate success story.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Sport and Exercise Nutrition	112	BBC	C613	C614 §
BSc Sport and Exercise Science	112	BBC	C610	C611 §
BSc Sport Rehabilitation	112	BBC	C602	C605 §
BSc Sports Coaching and Performance Science	112	BBC	CB69	CB68 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

On these degrees, you'll gain theoretical knowledge and real-world skills that are relevant to this growing market. So when you graduate, you'll be ready to work in specialist areas like professional sport, personal training and a range of NHS roles including health trainer or entering the NHS Scientist Training Programme. Recent graduates have gone on to secure roles with respected professional football clubs including Middlesbrough and Hull City. You could also specialise further by taking one of our postgraduate Masters or research degrees, studying under the expert guidance of our staff.

Graduate roles

- Sport rehabilitator
- Clinical exercise scientist
- Sport scientist
- Personal trainer
- Sport nutritionist
- Performance analyst
- Coaching
- PE teacher

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Career advice and support

Our team give you expert career advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Accreditations

Our Sport Rehabilitation degrees have accreditation from the British Assocation of Sport Rehabillitators and Trainers (BASRaT). Our Sport and Exercise Nutrition degree is endorsed by the Sport and Exercise Nutrition Register (SENR) and the Hong Kong Nutritionists Society (HKNS).

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugsport**

Spotlight on...
A graduate success story

The equaliser

With almost three million active players, football is the country's leading female team sport. But gender stereotypes which insist 'football's not for girls' just won't take the hint – stifling encouragement to play and blocking routes to getting involved. By the time they're 10, 95% of boys are playing some form of football. Girls the same age? Only 41%.[1]

But people like Hull graduate Amber Amey are gradually levelling the playing field. She was named a 'Higher Education Hero' by British Universities and Colleges Sport for her contribution to getting women and girls involved in football.

Amber's been working with our Sport Development Team to increase female participation in football across age groups. She's also led a community programme to support the girls' game in schools. That's created a pathway to the SSE Wildcats sessions in Hull – regular opportunities for girls to play after school and at weekends.

When she started her course, Amber had no specific career plan. Now, armed with a first-class degree in Sport Rehabilitation, she's already worked with Doncaster Rovers and Hull FC. She's been on tour with academy rugby league scholars and enjoyed a three-week stint coaching football to kids in Ghana.

[1] Source: *The Independent*, 24 March 2017, 'Women's Football Has Brighter Future but Playground Stereotypes Still Need to be Tackled'.

Watch Amber in action at **hull.ac.uk/amber**



> "Studying at Hull has provided me with opportunities to work with so many different people and organisations. It's easy to come through university just doing what's necessary, but by seeking new experiences I've been given amazing opportunities.

Amber Amey
BSc (Hons) Sport Rehabilitation Graduate

Teacher Education



This is your chance to make a real difference to the next generation of thinkers, makers and dreamers. Here you'll be shaping the lives of children and young people, picking up theory from experienced education practitioners. And, crucially, you'll be putting it into practice.

> Hull was just natural for me after looking at other universities. They were so accepting and felt like home before I even became a student here. Becoming a teacher for primary school children is all I've ever wanted to do. The University of Hull and my course have allowed me to go for my dream job!

Heather Walton
BA Primary Teaching



Our courses give you the opportunity to specialise in a particular area or age range, using advanced methods taught by expert staff whose research spans a variety of fields. With us you'll get individual tutor support, a school-based mentor for your placements, a University mentor and a pedagogical specialist.



And we're not just about training you for three or four years: we invest in you over the course of your career. So even after graduation, you'll be able to access professional development opportunities such as our annual Newly Qualified Teacher (NQT) conference and our specialist Masters-level programmes.

See pages 58-59 for details of our courses in Education and Childhood Studies.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BA Primary Teaching	112	BBC	X120	X187 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Career advice and support

Our team give you expert advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers. We can also get you into the room with a range of employers at on-campus events. Networking helps you plan your career path and can open doors to internships and job offers.

Qualified Teacher Status

Following the successful completion of your course, either through the Primary Teaching degree or top-up route, you'll be recommended for the award of Qualified Teacher Status.

Graduate roles

- Primary school teacher
- Primary school leadership
- Educator/education consultant
- Postgraduate study

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

Extraordinary people



Professor Richard Woolley
Head of the School of Education

Outside of his role at Hull, Richard is a director of the not-for-profit organisation, GR8 AS U R, which has developed a groundbreaking, all-inclusive project that aims to stop bullying before it even starts. Richard was also recognised as a National Teaching Fellow in 2018.

Experience amplifier

We have links to Primary Schools across North Lincolnshire, East Yorkshire, and North Yorkshire. This means our courses come with fantastic opportunities for a range of placement experiences that allow you to develop into the best teacher you can be.

100%
of students in work or further study 15 months after graduating.[1]

[1] UK domicile full-time first degree leavers, Graduate Outcomes survey for the academic year 2018/19, published by HESA July 2021.

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugeducation**



Zoology

Explore the amazing diversity of animal life on this flexible degree which combines traditional zoology with contemporary biology. It's a course designed for 21st-century scientists, opening pathways to rewarding careers that make a real difference.

> There are lots of amazing opportunities and tonnes of outdoor learning experiences. The University also has some great partnerships with organisations like The Deep and the Yorkshire Wildlife Trust, and you get so much support from your lecturers. They're always available to help and they push you to achieve so much more.
>
> I've done so many different things and these experiences have really transformed me and my outlook on the future.
>
> **Ellie Bartle**
> BSc Zoology Graduate 2019



Extraordinary people

Dr Dominic Henri, Lecturer in Zoology, is passionate about improving the way that biological sciences are taught. He was the Royal Society of Biology's Higher Education Teacher of the year in 2018, a national finalist in FameLab 2019 for bioscience communication and has received a Teaching Excellence award for his teaching at Hull.

Zoology is all about animals – whether you just want to understand them better or work to protect the amazing biodiversity of this planet, you'll get to study in depth the species that interest you. Core subjects you'll cover include cell biology; evolution; marine biology; biological diversity; invertebrate and vertebrate zoology; ecology; and animal behaviour. And you can choose from options in genetics and genomics; physiology, animal welfare and ethics; geographical and environmental sciences; conservation; marine sciences and management; and Environmental Impact Assessment.

Plus, there's the chance to take field trips to amazing locations including the Brazilian rainforest and Majorca[1] so that you can build a course to suit your passions and ambitions.

Excellent teaching is highly valued here. Hull is the only university in the world to have two winners and one finalist in the Royal Society of Biology's Higher Education Bioscience Teacher of the Year Award. We incorporate our diverse and globally-impactful research into our teaching, which makes for a wide choice of final-year projects, with particular specialisms in the evolution of behaviour and the monitoring, management, and conservation of wildlife.

You'll learn in a friendly, supportive learning environment, where our lecturers love what they do. You'll be allocated an academic tutor who'll support you as you progress towards your goals.

Our course focuses on a unique blend of laboratory and field-based practical teaching, as we recognise the need to work across disciplinary boundaries to solve global issues.

[1] Most overseas field trips run in the summer between the second and third year. There is an extra charge but the trips are subsidised by the department. Destinations listed above are currently included in our list of field trip opportunities but may be subject to change.

Please turn over to find out more about field trips.

What we offer

Course	Typical offer	Example A levels	UCAS code	
BSc Zoology	120	BBB	C300 †	C301 §

Your points can be from any qualification on the UCAS tariff, but at least 80 points should be from two or more A levels, or a combination of appropriate Level 3 qualifications.

† You also need A level Biology or Applied Science at grade C or above (or equivalent), including a Pass in the practical element in Biology for reformed A levels completed in 2017 or later.

§ A Foundation Year offers an alternative entry route onto our degree programmes and entry requirements are different; a typical offer is 80 UCAS points but we do review each application on a case-by-case basis. See page 23 or contact our Admissions service for further details.

Where could this take you?

Graduates from this course go on to work in a range of careers with employers such as the Environment Agency, Natural England, wildlife trusts and conservation agencies. Students also go into postgraduate study across the world, including enrolling on our own taught Environmental Change Monitoring and Management degree, research Masters programmes, or PhDs.

Graduate roles

- Zoologist
- Conservation advisor
- Wildlife management
- Ecological consultant
- Animal husbandry and welfare
- Research scientist

Career advice and support

Our team give you expert advice and training. We'll help you explore your options and progress into a career you'll love. You'll learn how to apply for jobs, prep for interviews and impress potential employers.

We can also get you into the room with employers at on-campus events. Networking helps you plan your career and can open doors to internships and job offers.

IELTS requirements

6.0 overall with no less than 5.5 in each skill. See page 187 for more details.

World explorer

On this degree, you'll benefit from exceptional field work opportunities – allowing you to explore exciting locations and develop your field-based skills. Recent overseas trips have included environmental studies along the shores and mountains of Mallorca, diving on the coral reefs of Malaysia and exploring the rainforest biodiversity of Brazil.

Skills enhancer

Our degrees are built around skills requested by bioscience employers, including genomic technologies, field survey techniques, GIS, and science communication skills. You can also learn to dive during your degree. Choose our subsidised Dive Training option within the Ecology module and become a PADI-certified Advanced Open Water Diver (extra fee may be payable).

For more info about entry requirements and the modules you could choose, visit **hull.ac.uk/ugbio**

Find out more about field trips at **hull.ac.uk/biofieldtrips**

From Yorkshire to Mallorca...

Via Egypt and Brazil. There's a world of choice when it comes to field trips on our Biological and Marine Science degrees.

Field trips and field-to-lab activities are essential components of these courses, giving you plenty of chances to immerse yourself in nature.

We keep it local at first – our location inside the Yorkshire Nature Triangle gives you easy access to some of the UK's most important habitats. Such as the shores of the Humber, and the stunning Yorkshire coast with the sheer white cliffs of Flamborough Head and the dramatic peninsula of Filey Brigg. There's Bempton Cliffs too – which is home to one of the UK's top wildlife spectacles when around half a million seabirds gather to raise their families on the towering chalk cliffs overlooking the North Sea.

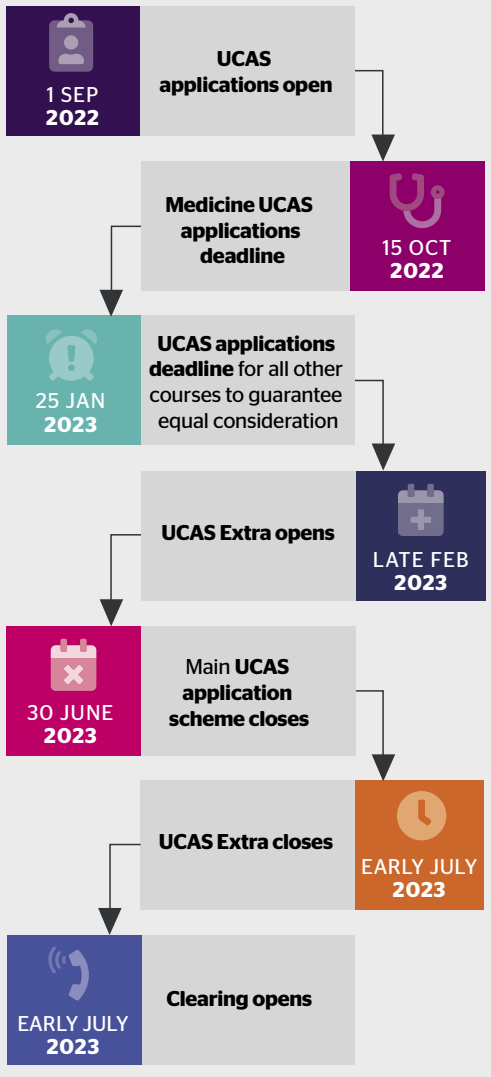
The chance to take a big trip comes at the end of your second year, when you can choose to study in some amazing locations further afield.* Each trip has a different flavour to suit different interests. Perhaps learning scientific diving techniques in Egypt while exploring a coral reef habitat is up your street? Or investigating Mediterranean ecosystems in Mallorca? Although studying the Brazilian rainforest, within the country's largest remaining Atlantic rainforest reserve near Rio, sounds pretty good too.

Either way, you'll be taking the knowledge and techniques you've learned in UK settings and applying these within a completely different environment. Meaning you're enhancing your skills and broadening your career horizons too.

[1] Most overseas field trips run in the summer between the second and third year. There is an extra charge but the trips are subsidised by the department. Destinations listed above are currently included in our list of field trip opportunities but may be subject to change.

How to apply to Hull

When you apply to Hull, you'll have a team ready to answer your questions every step of the way. From starting your application to the day you secure a place to come here.



UCAS

For most of our full-time undergraduate courses, you apply through the Universities and Colleges Admissions Service (UCAS).

UCAS points

Because most people apply through UCAS, we generally list our entry requirements in terms of UCAS tariff points – commonly earned through A levels, BTECs, Cache Diplomas or OCR Technicals.

As a guide, we consider applications with predicted grades totalling 112 UCAS points or above. If you have 80 tariff points or more (but less than 112), you might want to think about a Foundation Year – see page 23.

To register and apply, go to **ucas.com/students**.

UCAS Extra

If you've used all five of your UCAS choices but not had any offers, UCAS Extra lets you make one more choice.

Clearing and Adjustment

Clearing is how you get a place at university if you're not already holding an offer. Whether your grades are not what you'd hoped, you've changed your mind about where you want to go, or you've only just decided to apply for uni.

If your grades are higher than expected, you can apply for Adjustment to switch a course or uni with higher entry requirements.

UCAS institution codes

H72 All Hull courses **except** Medicine	**H75** Medicine **only** (Hull York Medical School)

Typical entry requirements

Full-time undergraduate degree:	
112/120 UCAS points	**BBB/BBC** (example A Levels) **DMM/DDM** (example BTEC National Extended Diploma)
Foundation Year:	
80+ (but less than 112) UCAS points	**CDD/BCC** (example A levels) **MMP/MMM** (example BTEC National Extended Diploma)
Qualifications we accept:	
• A levels • AS levels • Advanced • Apprenticeships • BTECs • Cache Diplomas • EPQs • International • NVQs • OCR Technicals	Go to **ucas.com/tariff-calculator** to work out how much your qualifications are worth in UCAS points

Mature student?

You can apply in the same way through UCAS. And don't worry about qualifications – your original education plus your career experience might be enough.

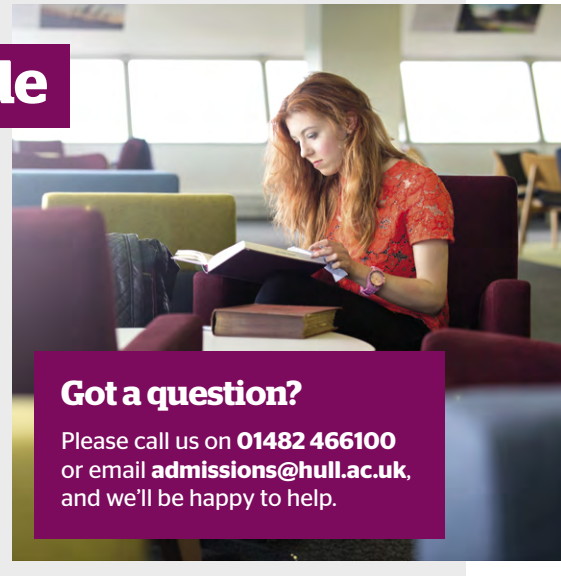
International student?

To find out more about how to apply as an international student, please go to page 184 and visit **hull.ac.uk/international.** And for independent advice, please see **ukcisa.org.uk**.

Get the complete guide to applying to uni

- ✓ How to make the right choice for you
- ✓ Step-by-step student guide to applying
- ✓ Live Chat for instant answers and advice
- ✓ How to write a winning personal statement
- ✓ Specific advice for parents and carers

Go to hull.ac.uk/applying-hub



Got a question?

Please call us on **01482 466100** or email **admissions@hull.ac.uk**, and we'll be happy to help.

Why Hull makes financial sense

Going to any university is good sense because you're investing in your future. But it makes even more sense if you choose Hull, and here are five reasons why...



1. Your money goes further here

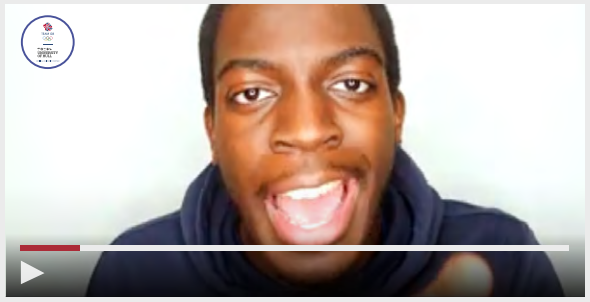
We're one of the UK's most affordable cities, according to a 2022 cost of living survey by Numbeo.[1] We're cheaper than Leeds, Lincoln, Manchester, York, Liverpool, Newcastle, Nottingham, Sheffield, Derby, Birmingham, Leicester, Southampton, Bristol, London, and more.

2. Thousands of jobs and paid placements

We have a well established internship programme here, including flexible options you can do alongside your studies. We advertise thousands of jobs every year, and can give you all the help you need to be successful in applications and interviews.

3. Be an influencer and earn while you learn

When you sign up to be an ambassador, you get to inspire future students, show off the campus and share your stories of Hull life. It's a way of earning while you study and looks good on your CV, too.



4. We'll do the maths for you

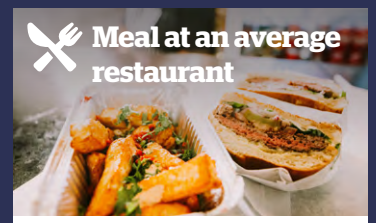
Not sure how much you'll get from your Tuition Fee Loan and Maintenance Loan? Our team can handle it for you right now. Check out our easy-to-use guide over the page, call us on **01482 463002** or email **hefunding@hull.ac.uk.**

5. Need a financial boost? We can help.

We offer cash awards to students who are estranged from their parents, are care leavers, or young adult carers. We also offer a Child Grant to students who have children and a low household income. These are separate from your student loan. The best bit is, you don't pay a penny back. Or if you just want to budget better, our financial support team is full of savvy advice. Visit **hull.ac.uk/money** to find out more.

Hull vs London

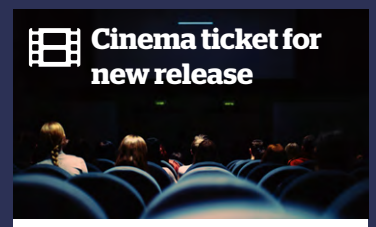
Average price[1] of a...



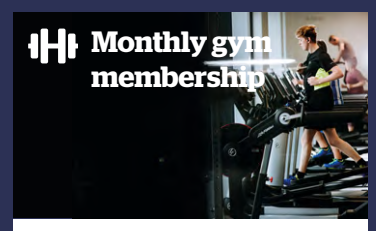
Hull **£10** | London **£15**



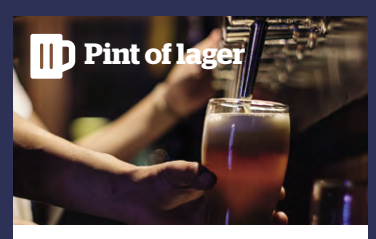
Hull **£528** | London **£1,748**



Hull **£6.00** | London **£14**



Hull **£27** | London **£42**



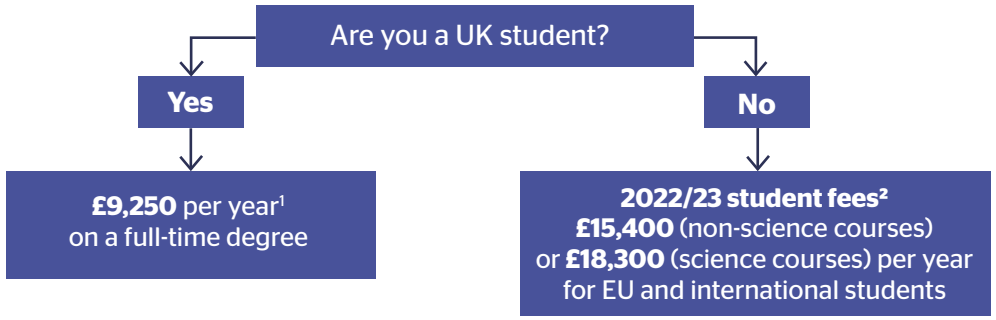
Hull **£3.10** | London **£5.70**

[1] numbeo.com. Correct as of April 2022.

Your guide to fees and funding

So ... time to talk about money. How much does university cost? How are you going to pay for it?

How much does it cost to study an undergraduate degree?



You'll pay lower fees while you're on a year abroad or an industrial placement year.

What loans are available?

There are two types of loan available to students from England:

Maintenance Loan

- Helps with the cost of living
- Partially means tested
- Paid straight into your bank account at the start of each term
- You won't have to pay any of it back until you're earning above the repayment threshold (£25,000)
- After 40 years, any remaining debt is written off – regardless of what you still owe

Tuition Fee Loan – currently £9,250[1]

- Covers the full cost of your course fees
- Paid straight to the University
- You won't have to pay any of it back until you're earning above the repayment threshold (£25,000)
- After 40 years, any remaining debt is written off – regardless of what you still owe

[1] Subject to approval. This fee is subject to an increase in line with inflation. Maximum tuition fees are set by the Government.

[2] International student fees for 2023/24 were not announced at the time of printing. Please check **hull.ac.uk/international** for the most up to date fees.

How much can I borrow?

What you can borrow for your Maintenance Loan depends on your family's income and where you'll be living while you're at university.

The table below shows how much students in 2022/23 could receive to help cover their living costs.

Household income	Living away from home	Living at home
£25,000 or less	£9,706	£8,171
£30,000	£9,012	£7,484
£35,000	£8,318	£6,796
£40,000	£7,623	£6,108
£45,000	£6,929	£5,420
£50,000	£6,234	£4,733
£55,000	£5,540	£4,045
£60,000	£4,845	£3,597
£62,311 or above	£4,524	£3,597

And how much will I be paying back after I graduate?

Just to recap, you don't have to pay back anything until your salary goes above the repayment threshold. When that happens, the amount you're earning determines what your loan repayment will be. Any repayments you make go towards paying off both your Maintenance Loan and Tuition Fee Loan – you don't have to make separate repayments.

You'll repay 9% of anything you earn above the repayment threshold. The table below shows how much that would be for some sample salaries.

Annual income	Monthly payment
£25,000 or less	£0
£30,000	£37.50
£35,000	£75.00
£40,000	£112.50
£45,000	£150.00
£50,000	£187.50

Our campus

You won't need to go rushing all over town to get to your lectures, play sport, get something to eat – everything's right here. Big enough that there's plenty to do, small enough that everything's within walking distance.

One campus, a million things to do

We've been around since 1927, passing on our knowledge to generations of learners. One reason we've thrived for so long is that we're always looking to the future – preparing for what's around the next corner, and the one after that. We invest in *our* future, so you can create *yours*.


Brynmor Jones Library

Knowledge base

The Brynmor Jones Library is a superb learning space. As well as over a million books, there are more than 400 open-access PCs.

All you need. All your mates. All in one place.

Our campus is a leafy, safe and inviting base for you to live, relax and socialise. And it's a top-quality learning space: well equipped, comfortable, friendly and secure.



Allam Medical Building







Westfield Court

Blue steel

Alongside our characterful older buildings, you'll find super-modern structures of steel and glass springing up. New facilities for a fresh generation of minds. Like yours.

Close to home

We've built swish new on-campus apartments for 2,300+ students. WiFi, bills and insurance are all included in the rent, so there's only one simple bill to pay every month.

What a good place to be

Some places just have a feeling about them. An ambience. A character. When you step on to our campus, you'll know this is where you're meant to be.

Red brick

Hull's one of the oldest universities in the country. Home to 1,000+ trees, rose-filled lawns and ivy-clad red-brick buildings.



Derwent Building



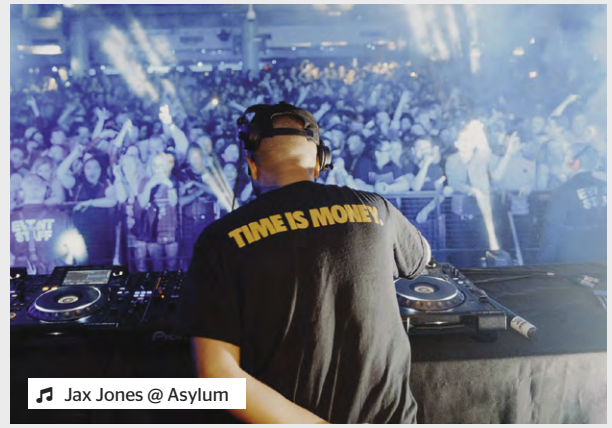


Hull Sport

A 12-court sports hall, 120-station gym, dance studios, strength and conditioning suite, and floodlit 3G pitches: all on campus, all in one place, and all for you.



The Allam Sport Centre Gym



Jax Jones @ Asylum

Social hub

As well as cafés and bars, our students' union is home to the Asylum nightclub, which hosts gigs by everyone from Professor Green to Belle & Sebastian.

Relax and refuel

Outside the labs and lecture theatres, you'll find plenty of places to unwind: bars, coffee shops (including Costa), and green, leafy spaces.



Eats



Middleton Hall control room

State of the arts

Middleton Hall is our world-class concert venue, complete with industry-standard recording studios and rehearsal spaces. It also houses the region's best digital cinema.



Middleton Hall

You'll feel right at home in Hull

Room or flat. Standard or deluxe. Cosy or spacious. Our 2,300+ on-campus rooms have something for everyone. And they're open to all – whether you're a first-year applying for a single room, or a second or third-year student wanting to live with your friends in one of our apartments.

You're guaranteed a room

If you're a full-time, unaccompanied first-year student, and you apply by 1 October 2023, we guarantee you a room in University-owned, managed or directed accommodation.





One bill, all your utilities

WiFi, utility bills and insurance are all included in your rent, so there's only one simple bill to pay every month.

A landlord you can trust

We take our responsibilities as a landlord seriously. And we fully comply with the Universities UK/ GuildHE Code of Practice. That means you'll have the peace of mind to know all our accommodation is safe, secure and of a good standard.

All you need, all in one place

Our library, sports centre, cafés, bars and shops are all on your doorstep. And you're literally minutes away from your lectures and seminars.

Safe as houses

Round-the-clock help and support is here should you need it. We're here to offer practical help and advice, but also emotional support too. So whether you've lost your key or you're feeling homesick, we'll be there to help.

Convenient installments

You can pay your accommodation fees in three instalments when your student loan payments come in: October, January and April. Or you can choose to pay monthly. It's up to you.

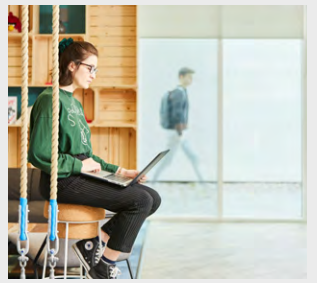
Exclusive offers

Stay living on campus after your first year, and you'll get exclusive access to our special offers. Plus, all the many benefits above.



Your on-campus accommodation



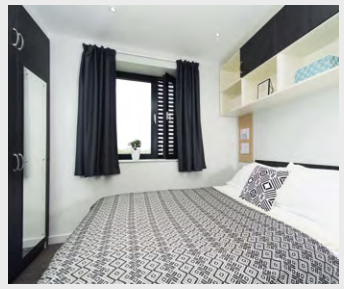


The Courtyard

Modern, bright & central

£150.01 - £215.04 per week[1] | 562 students

41, 43 and 51-week contracts







- En-suite bedrooms: standard & deluxe
- One-bedroom rooftop apartments with outdoor spaces and city views
- Shared kitchens
- Bookable *MasterChef*-style kitchen
- Communal lounges
- Games room
- Bike storage
- All bills and basic personal possessions insurance included
- WiFi (up to 150Mbps)
- Laundry facilities

Westfield Court

New, top quality & stylish

£135.03 - £215.04 per week[1] | 1,462 students

41, 43 and 51-week contracts







- From single rooms to one-bedroom apartments
- En-suite or shared bathrooms
- Games room
- Big screen room
- Music room
- Laundry facilities
- Outdoor spaces
- WiFi (up to 150Mbps)
- All bills and basic personal possessions insurance included
- Shared kitchens

Taylor Court

Small, friendly & convenient

£140 per week[1] | 288 students

43 and 51-week contracts







- 12 individual blocks
- En-suite bedrooms
- Secluded communal courtyard
- All bills and basic personal possessions insurance included
- WiFi (up to 150Mbps)
- Shared kitchen/dining areas

[1] Prices shown are for 2021/22 academic year as our 2022/23 prices are still to be confirmed. For up-to-date info, visit hull.ac.uk/accommodation.

From Facebook chat to flatmates and friends

Scared? Excited? Anxious? You'll probably feel a bit of each before you leave home for uni. Leah, Hannah and Anna did. Then a chance meeting on a student group chat led to them moving in together. A year on, they tell us what it's been like living on campus and their plans for the year ahead...

Leah
Course: BA Primary Education
Hometown: Leeds

Hannah
Course: MB BS Medicine
Hometown: London

Anna
Course: BSc Forensic Science
Hometown: Stevenage





Did you know each other before you moved in together?

A In the March, we found each other on a Facebook page and we just started messaging.

L There were loads of different group chats. I got added to quite a few and then people were saying where they were living. Then just by chance we found each other.

H You actually have to look for people.

A We talked for so long, which was good.

L I had been scared not knowing anyone, but I felt like I knew you guys already.

How did you feel on your first day?

A I was scared, and a bit sad to live so far away from home.

H I was really excited as well. I was really ready to go to uni.

L When we unpacked the last item in the car, I felt unsure. If someone had said "We can go home," I would have said "Fine!"

What was the first thing you did when your families left?

A We got right into the kitchen together with two of our other flatmates, and had some drinks.

L Then we went to Sanc (The Students' Union bar) for a few drinks.

H Then we just started getting ready to go out.

What was that first night out like?

H I can't really remember!

A It was very good.

L We sat in the kitchen and did our make-up together.

What's your flat like?

H I've really liked it here – it's quite relaxed.

A You feel safe. You've got all these people (on reception) and security's really good. They're always there 24/7 – you can always call them.

H It's good location-wise – everything on campus is really close.

L I know! I've only got a 5-minute walk to a lecture in the morning.

Do you cook together?

A Yes! But even if we're not cooking the same thing, we'll always have tea together.

L We sit and eat together which is good.

What would you say to students considering coming to Hull?

A Living on campus is the best.

L That's what I liked about Hull compared to some other unis I looked around – their accommodation wasn't on campus. It's nice because you're all together here and there's security, which I really liked.

H For nights out it's nice to know you can walk home with at least one person because there will be someone living in the same place.


Hull Fair

This. Is. Hull.

A place where we stand up to kings, do deals with the world and take a wrecking ball to the slave trade. A place where culture stands out and the phone boxes are a different colour. A place where we're free-thinking, independent and proud of it.


Planet Coffee

Lots to see, loads to do

Free museums, eclectic galleries, new bars, ye olde pubs, famous nightclubs, heart-racing sport, hair-raising shows, foodie haunts, bohemian cafés... There's always something to do and somewhere to go in Hull. So much so, you'll do well to tick everything off in your years here.

So many festivals, so little time

Art & theatre

Assemble Fest
Freedom Festival
Pride in Hull

Comedy

Hull Comedy Festival

Film & TV

Hull Comic Con
Hull Film Festival

Food & drink

Gin, Rum, Tequila Festival
Oktoberfest
Real Ale & Cider Festival
Yum! Festival of Food & Drink

Literature

Hull Noir Crime Writing Festival
Humber Mouth Literature Festival

Music

Cottingham Folk Festival
Hull Folk & Maritime Festival
Hull Jazz Festival
Humber Street Sesh
The Hull Record Fair
Trinity Live



Turn over to discover our one-of-a-kind city...




Humber Street Sesh




Cottingham & Beverley
University of Hull
Avenues
West Park
Rail and bus Interchange
A63 to Leeds
Humber Bridge and Airport
Beverley Road
East Park
City Centre
Old Town
Fruit Market
East Hull
To the coast
Ferry to Europe

A student's guide to Hull



We'd be all too happy to tell you the best places to go in Hull. But really, it's our students who you need to ask. Here, let them show you around...

Culture lovers

Hull must-do's

- Hull Fair
- Explore the city centre
- Have drinks and food @ The Marina
- The Deep



"Go to The Deep and see the penguins. You can't get any better than that.

Joshua
LLB Law

"My favourite place to go to is no doubt the theatre! I've seen Cabaret, Kinky Boots and Les Misérables. Who says you need to travel all the way to London just to watch the biggest musical hits?

Kelly
BA Creative Writing and Film Studies

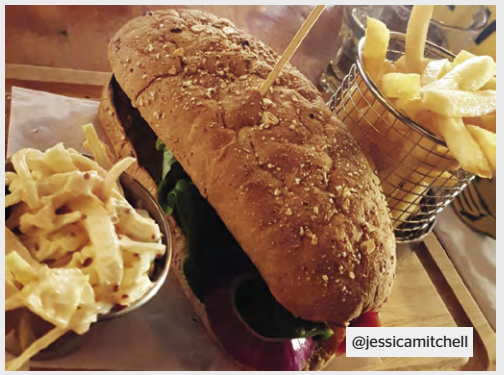
"Go to the Bonus Arena, Ferens Art Gallery, watch Hull City, have a wander around the Marina and Old Town and The Deep – there is lots to do.

Chris
BA Business and Marketing

Foodies

Best brunch spots

- The Barista on Newland Avenue
- Thieving Harry's @ The Marina
- Nibble @ The Marina
- Secret Garden Café in the city centre



"Gadgie Burger! GET YOURSELF A GADGIE BURGER and thank me later.

Abigail
Psychology ClinPsyD

"Some of my favourite places are on Newland Avenue! There are so many places to eat, and a lot of them do great deals. Craft & Dough is my favourite – the pizzas are huge and they have great cocktails!

Josie
MSc Renewable Energies

"Anywhere that has fish and chips: I don't think you can beat them in Hull.

Grace
BSc Biology Graduate

Best dinner spots

- Butler Whites @ The Marina
- The Greek on Newland Avenue
- Shoot The Bull in Old Town
- Level on Newland Avenue





"Trinity Market – an inside food market selling Italian, Greek and all sorts of food.

Jessica
BA Human Geography

Music lovers & night owls

Best nights out

- Monday @ Piper
- Wednesday @ Asylum
- Thursday @ Welly
- Saturday @ ATIK



“Asylum on a Wednesday night is a must-do!

Shona
BA Politics, Philosophy and Economics

“You must see some live music! Hull has a really good music scene.

Hannah
BSc Marine Biology graduate

“Best night out has to be Welly Thursdays! There's something for everyone.

Emily
BA Business and Marketing

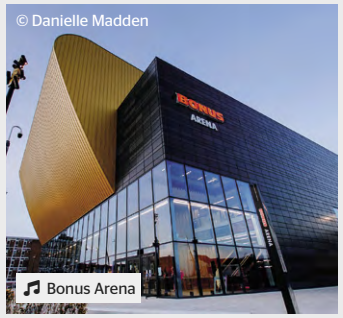


“Bonus Arena is amazing! Stepping into the arena for the first time was a real wow moment!

Amy
BA Primary Teaching









Everything else

Don't miss Pride in Hull!

The region's biggest LGBTQ+ event takes place in July every year.





Chip spice – every Hull student knows you can't graduate without trying it. Rules are rules, and all that.

“Go to the Old Town in the city centre – it's really pretty.

Erin
BA Psychology, MSc Social Research



“Go to the Humber Bridge, get cool pictures, put them on the 'gram.

Aaliah
BSc Accounting



HULL UNIVERSITY STUDENTS' UNION

THIS IS YOUR STUDENTS' UNION

HULLUNIUNION.COM



> I'm so proud to be part of such a passionate and proactive student community in Hull and to be part of a team that makes such a positive impact on campus.
>
> **PHOEBE**
> PRESIDENT OF THE STUDENTS' UNION 2021/22



AS A STUDENT AT HULL, YOU'RE ALSO A MEMBER OF HULL UNIVERSITY STUDENTS' UNION.

This is a place to be bold, be brave, belong. To go over and above or just do what you love and have fun. Where you can speak out, stand proud and conquer your fears. It's a springboard when you're aiming high, and a safe space to give it a try. But whatever you do, make it count.

FOR STUDENTS, BY STUDENTS

Your union is led by the Student President team, who work full-time to make sure you get the experience and support you need, and are elected by students every year. Anyone can run for president.

You automatically become a member of HUSU when you accept your place, so you're already part of something bigger before you even get here.

WHERE YOU GO TO GET TOGETHER

Cafés, bars, bake sales, campaigns, performances, big-name gigs from the likes of KSI, Scouting For Girls and Kae Tempest (to name-drop a few) at our award-winning nightclub Asylum, and even your very own 'Spoons on campus ... there's always something to see and do here.

YOU. BUT BETTER.

We're here to empower you. Helping to make your time at university count. Supporting you to stand up for what you believe in and step into the future as your best you.

GET INVOLVED

Whether you want to represent other students academically, or join one of our societies, sports clubs and volunteering groups, we'll help you get started.

Student volunteers work to gather student feedback and represent your views, and work with course leaders and the University's leadership team to create change.

WELCOMEFEST

This is our version of freshers week. Jam-packed with non-drinking events and big nights at our on-campus nightclub, WelcomeFest is a chance to meet new friends, explore the campus and city, and discover what's on offer at the students' union.

Find out more hulluniunion.com

OUR SOCIETIES

MEET NEW PEOPLE, BECOME OLD FRIENDS

Whoever you are, and whatever you love to do, there'll be like-minded people here waiting to welcome you with open arms.

Among them you'll find friends for life. You'll laugh till it hurts, you'll talk until the early hours, and you'll remember the day you met them 20 years from now.

You just need to find them first. And joining a society is one of the best ways to start.

DO WHAT YOU LOVE

Whether you're into bands or board games, food or film, history or horror, sci-fi or skateboarding, this is a place to do more of what you love.

TRY SOMETHING NEW

Our Give It a Go events are full of new activities, new hobbies and new people. There's no long-term commitment – just pick and choose what you'd like to do, book a ticket, come along and enjoy.





> "You meet so many new and different people when you join a society. It expands your friendship group."
>
> ANNA
> **BSC FORENSIC SCIENCE**

CHOOSE FROM 70+ SOCIETIES.* OR START YOUR OWN.

Here are just some of the societies you can get involved in:

- **A** Anime, Afro-Caribbean
- **B** Business School, Board Games
- **C** Christian Union, Crystal Clear DJ
- **D** Drama, Disney & Pixar
- **E** Extreme Ironing, English
- **F** Forensic & True Crime, Feminism
- **G** Gaming, Geography
- **H** History, Hullfire Newspaper
- **I** International Student Society, Islamic Society
- **J** JAM Radio
- **K** Korean Culture
- **L** Law, LINKS
- **M** Midwifery, Music
- **N** Nursing, New Movement For Christ
- **O** Orthopaedics & Trauma (HYMS)
- **P** Philosophy, Pokemon
- **R** Robotics, Rock
- **S** Surgical
- **T** Torch TV
- **W** Wargames & Roleplay, Wilderness Medicine, Women Empowered
- **Y** Yoga & Wellbeing
- **Z** Zoology

* Please see website for full details. Societies correct at time of print (February 2022).

For our full list, go to **hulluniunion.com/join-in/societies**

Can't find what you love on that list? We'll help you start a new club.



Did you know we have more than 50 sports clubs too? From American Football to Wheelchair Basketball, there's something for everyone to try.

Turn the page to find out more about sport at Hull

HULL SPORT

IN PARTNERSHIP

HULL UNIVERSITY STUDENTS' UNION

FIND YOUR FIRE



When you choose to be a part of sport at Hull, you're carrying the torch for the University, for your team and for yourself. You're also choosing some of the best sport and fitness facilities in the country. Discover the Hull Sport Park, and find out what our £16-million investment means for you.

Talented Athlete Programme (TAP)

Each year we award TAP scholarships to selected high-performing athletes. As well as a cash award, you get a tailored package of support to suit you and your sport. This can include advice and mentoring in sports science, strength and conditioning, physiotherapy, personal development, nutrition, lifestyle and psychology.

To find out more and apply for a TAP scholarship, please email **sport@hull.ac.uk.**



- Great Britain Olympic Games Trials
- England Commonwealth Games Trials
- 4 x Yorkshire Counties Swimming Championships Silver Medallist

Holly Williams
BSc Applied Sport Science for Performance / MSc Clinical Exercise Physiology

"The programme has provided world class facilities, training and financial support that I wouldn't have otherwise had access to; particularly the strength and conditioning suite, which has helped me with my training and performances.

The physio support has really aided with any injuries that I have picked up and helped me to get back to training and racing quicker.

Since being on the programme I have achieved two silver medals at Nationals, and my biggest achievements to date are competing at the Commonwealth trials a few years ago and qualifying for the Tokyo 2020 trials."



- 2020 British Outdoor 200m
- 2020 British Indoor 200m
- 2020 British Universities & Colleges Sport (BUCS) Indoor 200m (CBP)
- 2019 Manchester International 200m
- 2018 British Indoor 200m

Andrew Morgan Harrison
BSc Sports Rehabilitation

"The Talented Athlete Programme has really helped me over the last three years and the support has been invaluable.

In my first year on the programme, it helped me get selected for England to compete in Austria where I won the 200m. That same year I went on to claim a silver medal at the British Indoor Championships.

In my second year I unfortunately picked up an injury, but the programme helped me get back to full fitness by giving me access to free physiotherapy sessions.

In my third year – my best year so far – I was ranked 1st in Europe for 200m in 2020 across all ages.

I also have my sights set on the 2022 Commonwealth Games and the 2024 Olympics, and the Talented Athlete Programme has helped make this become a reality."

Choose from 50 sports clubs. Or start your own.

HULL UNIVERSITY STUDENTS' UNION

Whether you want something competitive or just for fun, there are a huge range of clubs and campus sports programmes you can join whenever you like. Try one of our 50 Athletic Union clubs*, run by Hull University Students' Union.

American Football
Archery
Athletics
Badminton
Baseball
Basketball
Boating
Boxing
Canoeing
Cheerleading
Clay Shooting
Cricket
Cycling
Dancesport
Dodgeball
Fencing
Figure Skating
Football
Go-Karting
Golf
Hockey
Ice Hockey
Jujitsu
Karate
Lacrosse
MMA
Mountaineering
Netball
Pole Fitness
Riding
Rugby League
Rugby Union
Ski and Snowboarding
Squash
Sub Aqua
Surfing
Swimming
Table Tennis
Tennis
Trampolining
Ultimate Frisbee
Volleyball
Water Polo
Wheelchair Basketball

Can't see the sport you love on this list?
We'll help you start a new club.

Find a sport for you at **hulluniunion.com/join-in/sports**

*Please see website for full details. List correct at time of print (February 2022).



Christian
BSc Business and Marketing
American Football Squad

All on campus. All in one place. All for you.

- **12-court** sports hall with bleacher-style seating for 750 spectators
- **£3.5m football hub** part-funded by the RFU, The Premier League & The FA Facilities Fund
- **3 bespoke** exercise class spaces
- **120-station** fitness suite
- **10 pitch-side changing rooms**
- **3,500 different students** use our sports facilities every week
- **1 Performance Zone** bespoke strength and conditioning facility with specialist coaches
- **4 floodlit** artificial pitches
- **3 international-standard** sports courts including netball and basketball
- **From £19.95** a month for a gym membership & 120+ classes a month included



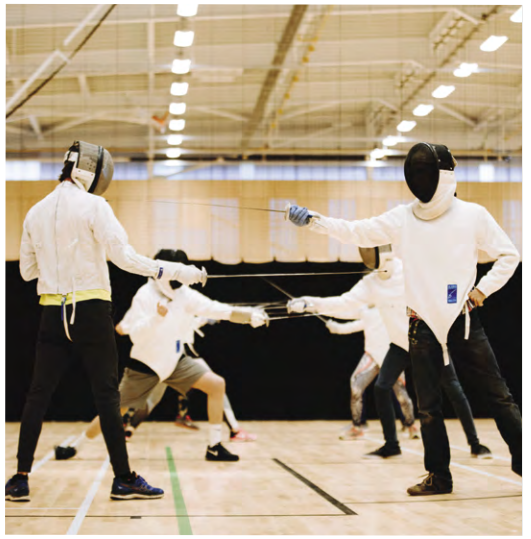
> Joining hockey has improved my teamwork skills, and it's a great way to make friends and keep fit. It's a really great club – we have a social every Wednesday and other events throughout the year.

Lydia
MChem Chemistry, Women's Hockey

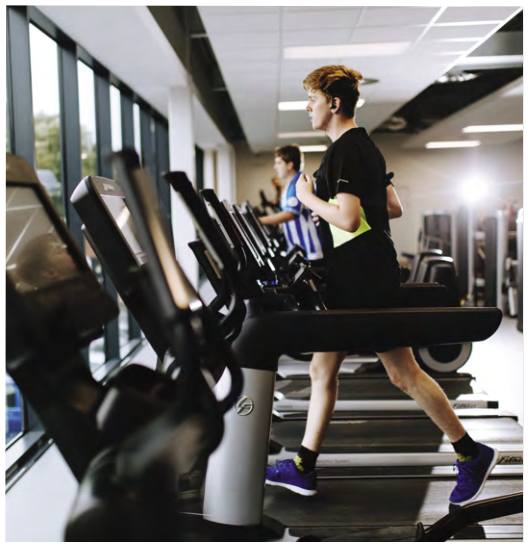












Extraordinary experiences

We don't just exist to teach. We're here to help you prepare for life after university. Whether that's a year studying abroad, a rewarding work placement, or a volunteering role you can't get anywhere else. So by the time you graduate, you'll be well and truly on your way to where you need to be. Where to is up to you.

See the world

America, Tokyo, Sweden, Australia, the Netherlands... You name it, our students have been there. And it doesn't matter what you're studying – every Hull student has the chance to travel and study abroad through our Careers service. So where do *you* want to go?

Get to work

Paid internships, work experience, volunteering: they can all help to boost your CV and make employers take notice of you. We'll help you find the right one for you. And remember, our Team GB partnership offers opportunities for all. Whether you're an aspiring Olympian or you've never set foot in a gym.

Discover yourself

When you open yourself up to these experiences, you'll learn so much more than your subject. You'll discover other cultures, other points of view, other ways of living and working. And you'll gain a deeper understanding of who you are, what you love and what you want to do in life.















Student story: Team GB

At first I didn't believe it. Then I was like, "I'm going to Tokyo!"

Natalie

"I'm Natalie, I'm a Music Tech student, and I recently went on a 5-day trip to Tokyo with the University and Team GB. It's a place I've always wanted to go to, and the fact I'd be going to record sound and video too ... I felt very lucky and thankful for the opportunity."

Course
3rd Year BA Creative Music Technologies

Hometown
Cambridge

Work experience
360° video and audio recording for VR project, Tokyo

Hull in 3 words
Amazing, amazing, amazing!

Must-do in Hull
Go to Boardroom on Newland Ave with friends and play some games.

Favourite place on campus
Top floor of the library – it's a nice view.

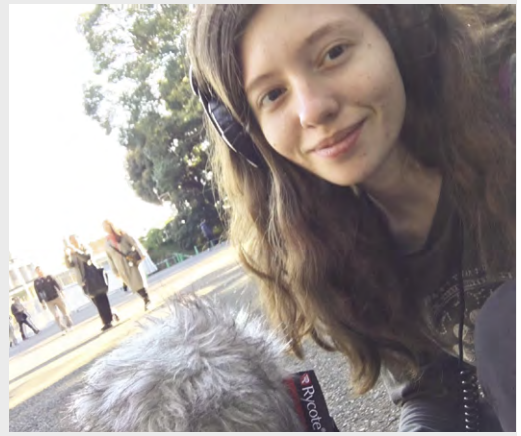


"They were looking for a student to help with some 360° video recordings and audio recordings – I had a good background in audio recordings.

I hadn't used a 360° camera before, so that was a good experience. The idea was to integrate all the video and audio content into an Immersive Technology project so the athletes could use it to become more familiar with the locations.

I was able to focus a lot on time management. There were a lot of locations, and 50 to 60 different recordings to capture, so we had to be as efficient as possible.

It's been a one-of-a-kind opportunity. It will definitely look unique and stand out to employers.



"Tokyo was amazing. I would stop every five seconds to take a picture of something. And when we went to the top of Tokyo Tower, we could see Mount Fuji from one of the windows. It was pretty cool.







Student story: study abroad

I travelled through the Netherlands, to Malta, Morocco, Brussels, Germany...

Joshua

"My year abroad was amazing. 10 out of 10. I went to Utrecht in the Netherlands. It's about 25 minutes away from Amsterdam on the train."

Course
4th Year LLB Law

Hometown
Middlesbrough

Favourite Hull Foodie spot
Dope Burger

Must-do's in Hull
Go to The Deep – see the penguins! Can't get any better than that!

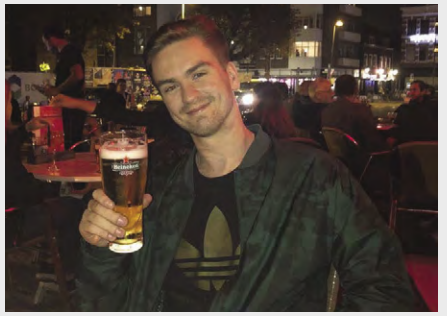
Best night out
Piper on Newland Avenue – cheap drinks, beautiful place.

Sum up Hull in 3 words
Tasty chip spice.



"The Netherlands is a really small country at the heart of Europe, so you can travel anywhere in Europe within an hour or two really – if you've got the will-power and a good bus ticket!

I spent a lot of time eating the food and travelling – I travelled through the Netherlands, to Malta, to Morocco, to Brussels, to Germany – it was just an incredible experience and it really taught me a lot about myself.





"I met some incredible people while over there – my friend was the Grand Master of chess in Australia, I lived opposite a Buddhist temple and became friends with the monks, and networked with people who are high up within the Hague.





Student story: work placements

I left uni, and Jaguar Land Rover, as a business-woman



Emily

"I'm Emily, and I worked in Global Product Marketing at Jaguar Land Rover for my placement year. To get a placement with such a big, well-known company was absolutely fantastic. I've learned so much, and it's given me a completely different outlook."

Course
BA Business and Marketing Graduate

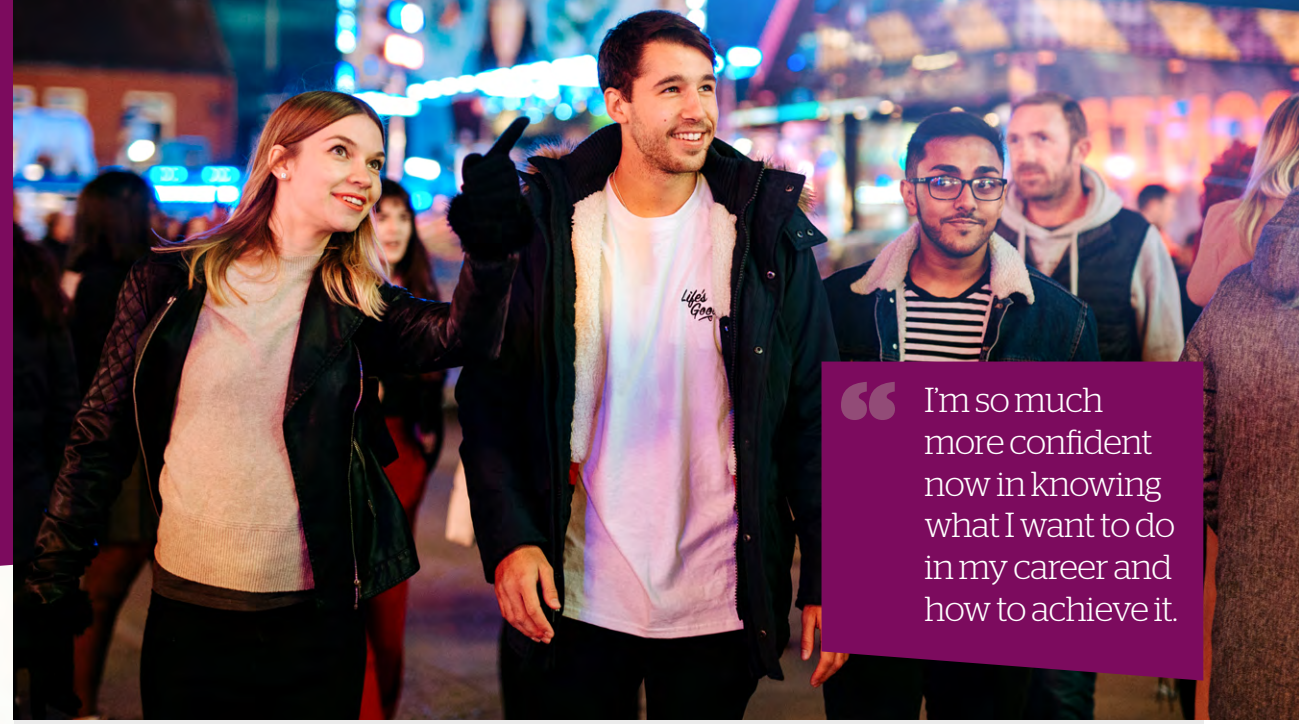
Hometown
Nottingham

Hull in 3 words
Friendly, affordable, fun.

Favourite foodie spot
Nibble by the Marina. Amazing coffee, chilled vibes and cheap cake!

Favourite place on campus
Derwent building. It's so picturesque and the café always has such a buzz about it!

Must-do's in Hull
Hull Fair. And The Deep – who wouldn't want to see baby penguins?



"I'm so much more confident now in knowing what I want to do in my career and how to achieve it.





"My personal highlight was attending a customer clinic, where you invite all potential customers so you can improve the car for the next generation.

It's going to be really exciting when, in a few years, I'll be able to look at a brochure and think – I did that!

Student story: after graduating

Seeing killer whales in the wild was such a highlight

Hannah

"After I had finished my exams in May, I moved to the Isle of Mull in the Hebrides to take part in a 4-month volunteer placement with The Hebridean Whale and Dolphin Trust as an Outreach and Research Assistant."

Course
BSc Marine Biology Graduate 2019

Home town
Northumberland

Favourite Hull foodie spot
Cafe Gelato on Newland Avenue - the jammy dodger ice cream!

Favourite spot on campus
The top floor of the library. I spent many a sunset and sunrise there.

Must-do in Hull
Go see some live music, whether that's at Adelphi or Welly or The Polar Bear.

Hull in 3 words
Vibrant, friendly, surprising.



> Studying at Hull was probably the best thing I've ever done! It really gave me the confidence and skills to apply for this sort of role and actually succeed. The knowledge gained from the course was transferable and really beneficial to working in this field.



> The thing I love most about this job is that no two days are the same. You never know what you are going to see out on the water or what you're going to get up to that day. Obviously being outside seeing some incredible wildlife is also a bonus! Seeing killer whales off Handa Island (West Coast Scotland) was just incredible and very emotional.





Our support. Your hard work. Together, unstoppable.

There's a reason so many of our students go on to do extraordinary things. Because at Hull, you matter – no matter where you've come from. We don't just see your grades, we see your potential. That spark of greatness inside you – you may not see it, but we do.

Maybe you want to be the next CEO of a national powerhouse. Or a researcher who changes lives around the world. Or someone who gives people a voice in your local community. Or maybe you're still weighing up your options. Either way, you'll get all the support you need to flourish in whatever you choose to do and wherever in the world it takes you.

No waiting, no appointments, just call or walk in

For some of our services, you won't have to book a time or wait for weeks to see our support staff – just call or walk in the same day.[1] That way we can start helping you straight away.

We won't meddle, pry or preach

But we will do everything we can to help. Before you arrive, while you're here, and even after you've left.

Where to find us

You'll find all our support services in one place: Student Central. Our experts work side by side, so together we'll find you the best help.



[1] This does not apply to all services and is subject to availability. Appointments are available Monday to Friday, 9.00 am to 5.00 pm.

We're always here for you. And that starts now.

Nothing should get in the way of reaching your personal best. With our team of academics, advisers and experts by your side, there's no stopping you. So whether it's about money, your health or your studies, or you need pointing in the right career direction, you only have to ask.

Mental health

The help you need, when you need it

If you ever find yourself struggling, know that we're always here for you. Our Mental Health and Wellbeing team are great listeners and experienced advisers, and they'll do everything they can to get you the best help.

Talk to someone who's in your shoes

You can also speak to one of our trained student volunteers, or Wellbeing Champions as we call them, if you feel more comfortable talking to a fellow student.

Stronger together

You also have free access to **Togetherall**, a safe online community where people support each other anonymously to improve their health and wellbeing.

Worried about another student?

Whether they're a friend, family member or any other member of our student community, you can let us know by completing our online Report a Concern form.

Disability, inclusion & learning differences

A place where *everyone* matters

Everyone can become a confident, independent and successful student. We're here to make sure your specific learning differences don't stand in the way of your success.

Ready to help before you even start

When you accept a place, we'll be in touch to ask you a few questions about any learning differences you may have. Then we'll let you know what extra support you can get.

Support for every disability

From AD(H)D to autism, Crohn's disease to cancer, dyslexia to dysgraphia, physical to visual impairments, and temporary to ongoing medical conditions. We can also help you apply for Disabled Students' Allowances (DSAs), and offer DSA-funded specialist one-to-one study support.

Health & safety

A safe space, day or night

Our campus is monitored 24 hours a day, 365 days a year by our Facilities and Security team. The Courtyard and Westfield Court also have staff on site 24 hours a day. And if you have late lectures or seminars, we can provide escorts who can make sure you get back to your accommodation safely.

Study skills

Come as a beginner, leave as a pro

Worried about going from A level to degree level? Whether you need help with your studying, researching, writing, referencing, presenting or ICT skills, our Study Skills team can help you.

We can work around you

Join one of our webinars, take part in a group workshop, read our online self-help guides, or book a one-to-one appointment: whatever works best for you.

Mature student support

Study skills a little rusty? Don't worry, we'll help you get back up to speed. Need to bring the kids in? Book our Family Room, with desks, computers, and a children's play area.

Careers

Gain CV-boosting experience

We can open the doors to work placements, paid internships, volunteering and study abroad opportunities.

Be an award winner

Get the recognition you deserve and make employers stand up and take notice of you when you sign up to The Hull Employability Awards.

Get the insider's view

Sign up to our e-Mentoring programme and get insider advice from mentors working in your industry.

Network with employers

Join our workshops, jobs fairs and presentations, and discover new opportunities in your industry before everyone else.



To find out more, visit
hull.ac.uk/studentsupport
studentsupport@hull.ac.uk
01482 462222

International students

Choosing a university is a life-shaping decision. Especially for international students like you, who are moving further away from home. We believe that we have the perfect combination of heritage and high technology, in an inspiring and nurturing place, to help you truly flourish.

Changing lives since 1927

A degree from Hull is a hallmark of quality. As one of the oldest universities in England, we have a reputation for delivering life-changing research and discovering new talent.

Career-driven degrees

We have woven elements of employability into every course. So everything you learn is relevant and transferable, and you will graduate with the skills employers really value.

Well connected

We offer résumé-boosting work experience opportunities with brands including BMW, Disney, L'Oréal, IBM, Jaguar Land Rover, Game Republic, Intel and BP, to name a few.

Fully equipped

Everywhere you look, you will see our commitment to your future. State-of-the-art labs, professional performance spaces, a world-class library and modern accommodation.

Your home away from home

You will soon find out there is a real sense of community and belonging here. It is no coincidence that "friendly" is the word our students most use to describe Hull.

A lifelong friend

Whenever you need direction on your professional path, or get to a point when you would like a career change, we will always be just a phone call or an email away.

14,000+
students from around 100 countries

'Friendly'
is the word our students most use to describe Hull

Take our 360° virtual tour

Discover our campus and city before you arrive, and imagine where you could be studying and living.

Go to **virtualtour.hull.ac.uk**



How you can join us

Have a question about visas? Want to know more about entry requirements and how to apply? Need to improve or refresh your English before you start? We can help you.

hull.ac.uk/international

Meet with us

Join one of our webinars

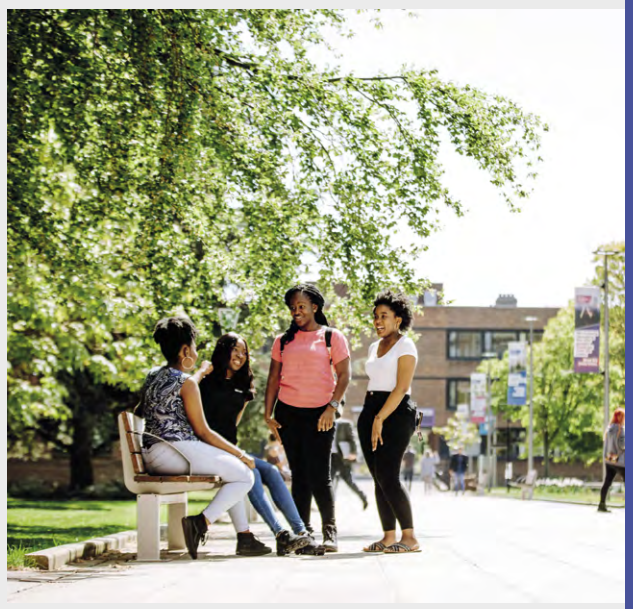
Our regular online events give you the chance to find out more about our courses, applying to Hull and what it's like to live and study in the UK.

Speak with a representative

See when we're next visiting your country and find out which representatives we work with to support you in your journey.

Meet us in your country

We regularly visit university exhibitions overseas to meet potential students and talk about our courses and life in Hull. To find out more, visit **hull.ac.uk/country**





How to apply

1. You can apply through the UK's centralised admission service (UCAS) at **UCAS.com.**

2. Or you can apply directly through a University of Hull representative in your country. To find a representative, visit **hull.ac.uk/country** and select your country.

Visa and immigration

You can check if you need a visa at **gov.uk/check-uk-visa.**

For free visa advice and support, call us on **+44 (0)1482 462222.**

Entry requirements

You can find typical entry requirements at **hull.ac.uk/international.**

Or email us at **global@hull.ac.uk** to find out more.

English language qualifications

We accept a range of English language qualifications, including:

- **CAE**
- **Cambridge 1119 O Level**
- **CPE**
- **HKDSE**
- **IELTS**
- **Indian Standard XII**
- **WAEC**

Find our full list at **hull.ac.uk/englishlanguagerequirements.**

English language programmes

Depending on your current English language level, we run a variety of pre-sessional courses to help you prepare for your studies at Hull.

To find out more – including start dates, fees and funding, and entry requirements – visit **hull.ac.uk/efl.**

For advice, please call our EFL Application Team on +44 (0)1482 465099, or email us at **eflapplications@hull.ac.uk**.

Foundation programmes

If you do not meet our entry requirements, you may be able to join our foundation programme, ONCAMPUS Hull, for Business, Law, Politics, Science and Engineering courses.

When you successfully complete it, you are guaranteed entry to a relevant University of Hull degree programme.

To find out more, go to **oncampus.global/hull.**



"Hull is a very cool city – I feel great to be a part of this community.

Marian
Ghana, BA International Business

Scholarships

We offer a range of different cash awards for international undergraduate students. To find out more, please go to **hull.ac.uk/scholarships.**

Guaranteed accommodation

If you're a full time, unaccompanied first year student, and you apply by October 2022, we guarantee you a room in University accommodation.

Welcome week

Our *WelcomeFest* includes international orientation and briefing sessions, plus lots of social activities for all students where you can try new things and meet new people. We also offer a FREE airport pick-up service from Manchester Airport.

Contact us

+44 (0)1482 462190 **global@hull.ac.uk**

Glossary

Alumni
Alumni are graduates of the University. Once you've graduated too, you'll join them as part of our global network.

Applicant Experience Day
An Applicant Experience Day is your chance to find out about your course in depth. You'll be invited to one of these if we offer you a place.

Bachelors degree
A full-time Bachelors or undergraduate degree usually lasts three or four years. All ours are 'honours' degrees: a higher academic standard than an 'ordinary' degree.

Clearing
Clearing is how people without a university offer can apply for any remaining places. Clearing runs between July and September. See page 134 - 135 for more on how to apply.

Conditional offer
If you get a conditional offer from us through UCAS, congratulations! This means we'd like to offer you a place, as long as you meet the entry requirements of the course.

Credits
To gain your degree, you must pass with enough credits. Most of our modules are worth 20 credits, and you can earn 120 credits each academic year.

Deferred entry
Want to take a year out before uni? We're happy to accept deferred entry applications through UCAS. Call 01482 466100 or email **admissions@hull.ac.uk** to find out more.

EU student
A student whose permanent or family home is in an EU country outside the UK.

Faculty
Each subject area belongs to a faculty. We have four: Arts, Cultures & Education; Business, Law & Politics; Sport, Health & Exercise Sciences; and Science & Engineering.

Firm choice
When you receive university offers, you nominate your preferred one: your 'firm choice'. You can also pick a second 'insurance' option if you have conditional offers.

Foundation year
An extra year of study at the start of a course, designed for students who don't meet the requirements for direct entry onto one of our degrees. See page 23 to find out more.

Fresher
Anyone who's just started at uni is a fresher. Although they're technically freshers during their first year, the name is mostly used during the early weeks of Trimester 1.

Full-time
A full-time student follows our standard trimester-based teaching pattern, and usually takes three or four years to complete their Bachelors degree.

Home student
A student who's lived in the UK for purposes other than education for three years before starting their course, and is eligible to pay fees at the 'home' rate.

IELTS
The International English Language Testing System. A standardised English language test for non-native speakers. IELTS covers listening, reading, writing and speaking.

Industrial placement
An industrial placement helps you gain professional experience while you're studying. You'll spend either your third or fourth year working in your chosen industry.

Integrated Masters degree
Four-year degree that includes a postgraduate year. So, instead of earning a BA, BSc or BEng, you leave with a higher qualification like an MChem, MPhys, MMath, MBus, etc.

International student
A student whose permanent or family home is outside the UK and EU.

Joint combined honours
A degree that covers two subjects, with your time split equally between them, like History and Politics, Business Management and Marketing, Philosophy and Politics, etc.

Lectures
Lectures are one of the main ways you're taught a subject. They're usually delivered to larger groups of students on a specific topic, often in a lecture theatre.

Major/minor
A degree where you specialise in one subject (major) while gaining insight into another (minor), like Psychology with Criminology, Law with Politics, etc.

Mature student
A mature student is anyone aged 21 or over when starting their undergraduate degree.

Modules
Each degree is made up of modules. Some span a year, others one trimester. Some are core, others optional. Each is assessed and your average score is your result for the year.

Open Day
Open Days let you visit the uni before applying. Explore the campus, meet lecturers, speak to students, view the accommodation and tour the city. See page 8 for more information.

Part-time
Part-time students take fewer modules each year. So you can take a part-time degree over a longer period than the full-time equivalent.

Postgraduate
You can study a postgraduate degree after finishing your first degree. There are taught Masters like MA, MSc, MEng or MBA, and research degrees like MPhil, PhD or MD.

Seminars and tutorials
Delivered in smaller groups than lectures, seminars offer you the chance to discuss, debate, present and take part in group work.

Single honours
A single honours degree focuses entirely on one subject.

Societies
Societies are organised by students and usually involve a sport, hobby or cause: from football to Harry Potter and public speaking to Ultimate Frisbee. See page 162-163 for more.

Study abroad
A chance to spend time working or studying in another country. We have more than 100 partnerships with other universities worldwide – from Australia to the USA.

Trimester
Academic years are divided into three trimesters: September to December, January to May, and June to August. Exams are at the end of each trimester.

UCAS
The Universities and Colleges Admissions Service runs the application process for UK unis. Unless stated otherwise, you apply for our courses through UCAS. See page 134 - 135.

UCAS course code
Every degree has its own UCAS code. Some offer a foundation year, study abroad, industrial placement or integrated Masters – each variant has its own UCAS code.

UCAS Extra
If you've not got an offer, or changed your mind and declined any offers, you can apply for more unis or different subjects through UCAS Extra (which runs from Feb to June).

Unconditional offer
If we make you an unconditional offer through UCAS, congratulations! This means you can secure your place by accepting our offer as your firm choice.

Undergraduate
The first level of study in higher education. An undergraduate is someone who's studying for, but hasn't yet completed, a Bachelors or integrated Masters degree.

Get in touch

Admissions

01482 466100
admissions@hull.ac.uk
www.hull.ac.uk/admissions

UCAS

0371 468 0468 | www.ucas.com
Our institution code is H72.
For Medicine, apply to H75.

Accommodation

01482 466042
rooms@hull.ac.uk
www.hull.ac.uk/accommodation

Student finance

01482 463002
hefunding@hull.ac.uk
www.hull.ac.uk/money

International Office

01482 462190
global@hull.ac.uk
www.hull.ac.uk/international

Immigration

01482 462222
immigration@hull.ac.uk
www.hull.ac.uk/
immigrationadvice

The (not so) small print

The information in this brochure is provided by the University of Hull, and is for general information purposes only.

We do everything possible to keep the information up to date and correct. But we make no representations or warranties of any kind, expressed or implied. Whether about the completeness, accuracy, reliability, suitability or availability with respect to the publication or the information, products, services or related graphics contained in the publication for any purpose. Any reliance you place on this information is strictly at your own risk.

We're continually adapting and evolving our courses so that we meet the changing needs and expectations of our students and employers. We check that our programmes reflect national benchmarks; that they enhance our students' skills; that they're relevant to you and to your potential future employers; and that they meet the demands of regulatory bodies (for example, to earn accreditations that are essential in some subjects and for some professions).

What this all means is that the course information in this guide is correct at the time of going to print. But – for the reasons we outlined above – some of our courses could still change before you start University in September. You can find all the latest information on the course pages of our website. Or if you have any questions or need further info, you can contact our admissions team at admissions@hull.ac.uk.

In no event will we be liable for any loss or damage. Including, without limitation, indirect or consequential loss or damage. Or any loss or damage whatsoever from loss of data or profits arising out of, or in connection with, the use of this publication.

For the latest on our programmes, please go to the course pages on our website.

Tell us what you think

Please write to Student Recruitment and Marketing, University of Hull, Cottingham Road, Hull, HU6 7RX, UK.



"I feel proud when other people talk about Hull. I feel part of the city and I really like it. I would tell people that they definitely have to visit.

Nikolaos
BEng Mechanical Engineering



"I chose Hull because of the spacious campus and the beauty of it. Everyone is so friendly and helpful, it felt like home before I even became a student here.

Heather
BA Primary Teaching



"Come and visit! You may not have heard of Hull or have some misconceptions... so let the city charm you the way it has many students here.

Abigail
Psychology ClinPsyD

"It was such a wonderful place to grow as a person.

@ayeshahazarika

"Going to Hull was the best decision I ever made. Made the best of friends, met my wife, bought my first home, discovered chip spice. I loved the city so much, and really struggled to leave it!

@wh98422



"Hull is an incredible place to study. It's very beautiful and there is so much culture – it's the perfect place.

Joshua
LLB Law

"I've got a lot more confidence in myself and my abilities since coming to Hull. Everyone is so friendly. The facilities are amazing. I love the campus– it's been one of the best things I've done.

Erin
BSc Psychology / MA Social Research

"Hull is such a good student city to be in. The campus is great because everything is so close and it's quite cheap which means you can do more things you want to do. It's a good place to be.

Hannah
Medicine