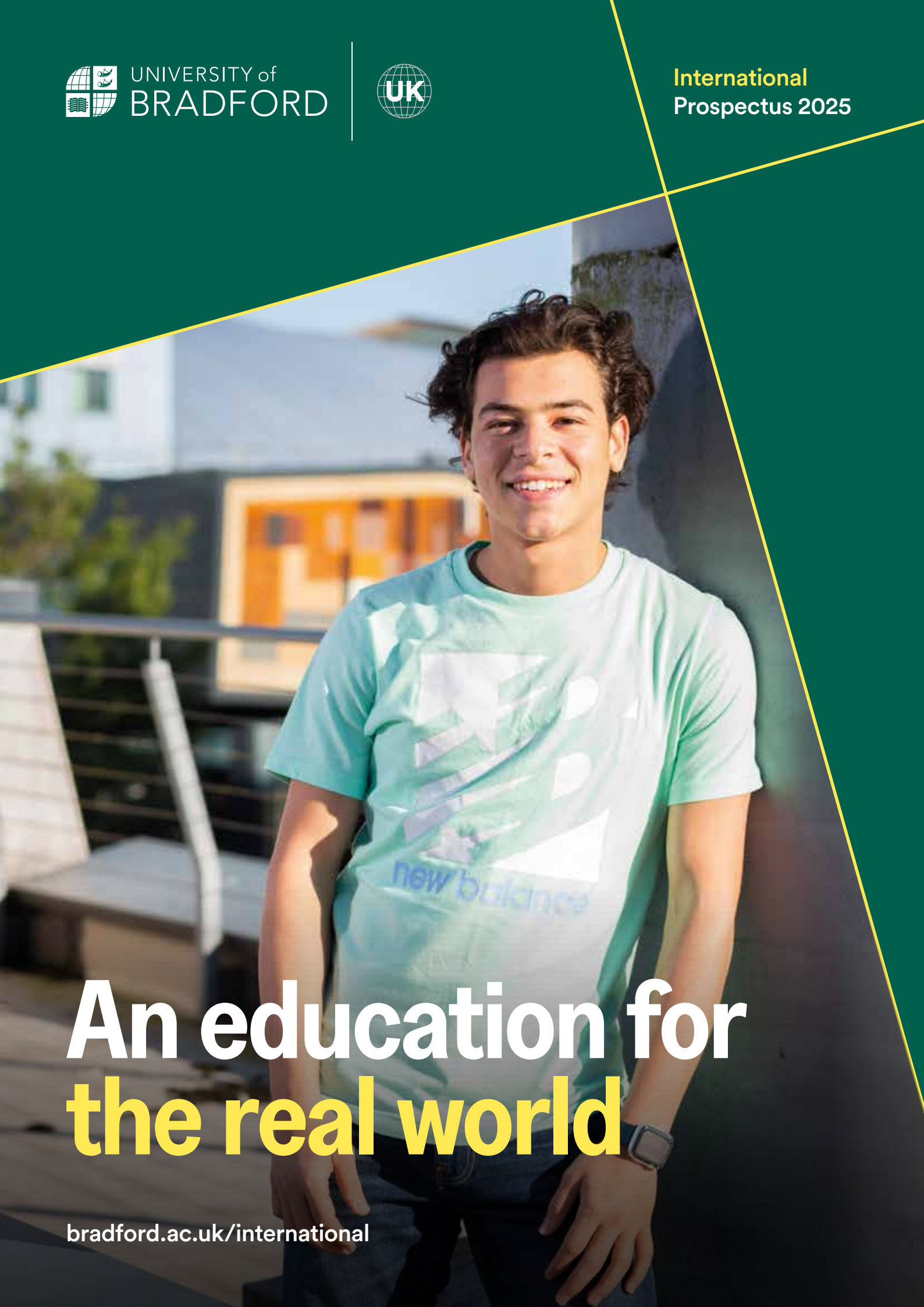




UNIVERSITY of
BRADFORD



International
Prospectus 2025



An education for the real world

bradford.ac.uk/international

A key to the main course areas listed

22	University of Bradford International College
23	International Foundation Year [IFY]
23	The International Year Zero [IYZ]
24	The International Year One [IY1]
24	International Incorporated Master's [IIM]

26	Faculty of Engineering and Digital Technologies
26	Undergraduate Course Areas
26	Chemical Engineering
26	Civil and Structural Engineering
27	Mechanical Engineering
27	Clinical Technology
27	Biomedical Engineering
28	Computer Science
28	Computer Science for Cyber Security
29	Software Engineering
29	Computer Science for Artificial Intelligence
29	Film and Television Production
29	Animation
29	Game Design and Development
30	Architectural Engineering
30	Architectural Technology
31	Postgraduate Course Areas
31	Advanced Biomedical Engineering
31	Advanced Chemical and Petroleum Engineering
31	Advanced Civil and Structural Engineering
31	Digital Civil Engineering
31	Advanced Mechanical Engineering
32	Construction and Project Management
32	Artificial Intelligence and Machine Learning
32	Applied Computer Science and Artificial Intelligence
32	Big Data Science and Technology
32	Cyber Security
33	Filmmaking
33	Renewable and Sustainable Energy
33	Satellite Systems Engineering

34	Faculty of Health Studies
34	Undergraduate Course Areas
34	Public Health and Community Wellbeing
34	Nursing (Adult)
35	Nursing (Adult) – Harrogate and District NHS Trust
35	Nursing (Mental Health)
35	Occupational Therapy
35	Physiotherapy
35	MPhysiotherapy – Sport and Exercise Medicine
36	Postgraduate Course Areas
36	Advanced Dementia Studies
36	Public Health (Master of Public Health)
36	Leadership in Health and Social Care (International)
36	Social Sciences Research for Healthcare
36	PhD (Faculty of Health Studies) Doctorate

37	Faculty of Life Sciences
37	Undergraduate Course Areas
37	Archaeology
38	Forensic Archaeology and Anthropology
38	Heritage and Archaeology
38	Biomedical Science
38	Chemistry
39	Clinical Sciences
39	Clinical Sciences with Foundation
39	Forensic Science
39	Forensic and Medical Sciences
39	Optometry
39	Pharmacy
40	Pharmaceutical and Cosmetic Science
41	Postgraduate Course Areas
41	Archaeological Sciences
41	Forensic Archaeology and Crime Scene Investigation
41	Human Bioarchaeology and Palaeopathology
41	Analytical Sciences
41	Bioinformatics
41	Materials Chemistry
41	Medical Bioscience
42	Clinical Pharmacy and Healthcare Leadership (International)
42	Skin Science and Stem Cell Biology
42	Cancer Drug Discovery
42	Drug Toxicology and Safety Pharmacology
42	Pharmaceutical Technology and Medicines Control
42	Physiology and Molecular Biology
42	Social Sciences Research for Healthcare
42	Master by Research (MRes)
43	PhD Doctorate
43	Doctorate in Medicine (MD)

44	Faculty of Management, Law and Social Sciences
44	Undergraduate Course Areas
44	Accounting and Finance
45	Economics
45	Finance and Economics
45	Business and Management
45	International Business and Management
45	Marketing
45	Management and Business Analytics
45	Finance and Business Analytics
46	Business Studies and Law
46	International Relations, Politics and Security Studies
46	Law
46	Law with Business and Management
46	Legal Theory and Solicitors Practice
46	Psychology
47	Psychology and Criminology
47	Criminology
47	Sociology
47	Social Work
47	Working with Children, Young People and Families

48	Postgraduate Course Areas
48	Finance and Investment
48	International Accounting and Finance
48	Financial Technology (FinTech)
48	Human Resource Management
48	Logistics, Data Analytics and Supply Chain Management
49	Applied Artificial Intelligence and Data Analytics
49	Entrepreneurship in Practice
49	Digital and Strategic Marketing
49	Management
49	Finance, Accounting and Management
49	Marketing
49	International Business and Management
50	European and International Business Management
50	International Legal Studies
50	International Commercial Law
50	Technology and Artificial Intelligence Law
50	Technology and Artificial Intelligence Law with Solicitors Practice
50	International Corporate Law and Governance
50	International Corporate Law and Governance with Solicitors Practice
50	International Banking and Financial Technology Law
50	International Banking and Financial Technology Law with Solicitors Practice
51	International Human Rights Law and Development
51	International Human Rights Law and Development with Solicitors Practice
51	Natural Resources and Environmental Law and Policy
51	Natural Resources and Environmental Law and Policy with Solicitors Practice
51	Executive MBA in Dubai
51	MBA Distance Learning
52	Innovation, Enterprise and Circular Economy MBA
52	DBA
52	Economics and Finance for Development
52	International Development Management
52	Project Planning and Management
52	Sustainable Development
52	International Relations and Security Studies
53	Peace, Conflict and Development
53	Peace, Resilience and Social Justice
53	Psychology
53	Psychology of Health and Wellbeing
53	Social Work
53	PhD

Contents

Choose the University of Bradford 2

A message from the Vice-Chancellor	2
Making a difference	3
Your future	4
Your support	5
Spectacular surroundings in the heart of the UK	6
Bradford UK City of Culture 2025	7

Student life 8

Your Students' Union	8
Team Bradford	9
The University of Bradford campus	10
Student services and support	11
Accommodation	12
Opportunities abroad	14

Applying to Bradford 15

The application process	15
English language requirements and pathways to study	16
Scholarships and living costs	18
Tuition fees	19

Our courses 20

Research degrees	20
Research strengths by faculty	21
University of Bradford International College	22

Faculty of Engineering and Digital Technologies 26

Undergraduate courses	26
Postgraduate courses	31

Faculty of Health Studies 34

Undergraduate courses	34
Postgraduate courses	36

Faculty of Life Sciences 37

Undergraduate courses	37
Postgraduate courses	41

Faculty of Management, Law and Social Sciences 44

Undergraduate courses	44
Postgraduate courses	48

Contact details and acknowledgments 55



Speak to your local representative

We have regional teams around the world who can help you with all aspects in your decision to study in the UK, how to apply, scholarships and student life. We are happy to speak to you, and you might see us at events in your country, both virtual and face to face. We also have a network of international agents who can assist you with your application. You can find your local contact by visiting www.bradford.ac.uk/international/country/

Online events

We host many online events throughout the year ranging from Open Days to subject-specific webinars and pre-departure events.

Please visit our website for more information

🔗 www.bradford.ac.uk/webinars

🔗 www.bradford.ac.uk/open-days

A message from the Vice-Chancellor



Welcome to the University of Bradford

Congratulations on choosing the University of Bradford to further your studies. I would like to take this opportunity to extend a warm welcome from both the University and our city.

You join us at an exciting time. City of Culture 2025 will begin in January. There will be many opportunities to immerse yourself in the rich history and culture of our great city. I also encourage you to explore our wonderful surroundings, such as the picturesque locations of Saltaire, Brontë Country and the North York Moors, and to visit our restaurants, museums and other attractions.

Supporting your journey

Throughout your journey with us, you can be assured we will support you every step of the way. We'll help with everything from your arrival and visa applications to accommodation and tuition. We've even got handy webinars to help you settle in.

We can also help with things like opening a bank account, registering with local health services and familiarising yourself with the city, through tours, trips and events.

The University of Bradford has been ranked first in the Higher Education Policy Institute's Social Mobility Index in 2021, 2022 and 2023 – this means we do more than any other English university to improve people's life chances.

We were the first UK University of Sanctuary and we have been awarded Silver Status by the Office for Students for our teaching and graduate outcomes. The latest International Student Barometer rates us highly for welcome, financial advice and our Careers and Employability Services.

Bradford is also routinely named as one of the UK's cheapest cities.

Making a real difference

There are many reasons to come and study with us – here are just a few:

- Our Peace Studies department is the first in the world (and recently celebrated its 50th anniversary)
- We have one of the oldest and most highly regarded business schools in the UK (currently marking its 60th anniversary)
- Our Institute of Cancer Therapeutics provides world-leading drug research
- Our Space Centre is developing cutting-edge satellite space technology
- We have the world's largest marine archaeology department
- In January, we launched our £1.5m Bradford-Renduchintala Enterprise Ecosystem (BREE), to take your business ideas from concept to market
- We conduct pioneering research in dementia care, skin science, nanomaterials, archaeology, artificial intelligence and more

And finally...

When you join us, you will become part of a network comprising 157,000 alumni across 179 countries. You will join a university that prides itself on putting students first, where 77% of research impact is rated excellent or world-leading and where careers and employability support extends to five years after graduation.

In short, you will belong to a university that wants to and is making a positive difference in so many ways. I encourage you to seize the moment, to take every opportunity, to be part of our journey, to grow and realise your own potential and to make your own difference.

I wish you every success in your studies.

Professor Shirley Congdon
Vice-Chancellor

Making a difference

Choose the University of Bradford

A global village with around 120 different nationalities

1st in England for impact on social mobility

Higher Education Policy Institute's English Social Mobility Index 2023

Awarded two Queen's Anniversary Prizes for Higher and Further Education

4th in the UK for careers and employability services

International Student Barometer 2023

One of an elite group of business schools across the world to have achieved Triple-Crown accreditation

EQUIS, AMBA & AACSB

1st in the world for value for money for Distance Learning MBA

The Financial Times 2024

Accredited by the British Council for the teaching of English in the UK

95% satisfaction with international student support

International Student Barometer 2023



Our first chancellor, Prime Minister Harold Wilson

Formed in 1832 as the Mechanics Institute, in 1966 the University of Bradford became Britain's 40th university

The University of Bradford has over 50 years of innovation and excellence



Your future

At Bradford you get a real-world education.

Careers and Employability

You will develop the skills employers need, as our courses are designed and updated with valuable input from our industry partners. You will put theory into practice in the lab, in the field, or perhaps on placement.

At the University of Bradford, we ensure all our students gain exposure to the world of work - through placements, projects, industry-standard equipment and engagement with leading experts. There are a whole host of opportunities that have been designed to help you to develop the knowledge, skills and attitudes you need to succeed in your chosen career.

Our courses are designed to engage and inspire – and to get you out into the world putting the things you learn into practice, preparing you for your career.

You'll also have the support of our Career and Employability Services every step of the way:

- One-to-one appointments for support with finding opportunities, career planning, making applications, preparing for interviews and lots more, including appointments reserved exclusively for international students.
- Career-focussed workshops and webinars taking place throughout the year
- Career fairs and networking events
- Access to a platform to search for global and UK job opportunities, both while you are studying and after graduation
- Access to a range of interactive learning resources to support your career journey

For further information on Career and Employability Services

✉ careers@bradford.ac.uk

📄 www.bradford.ac.uk/careers

4th in the UK for careers and employability services

International Student Barometer 2023

Your support

Choose the University of Bradford

The Graduate visa

The Graduate visa is available to international students who have successfully completed a degree at the undergraduate level or above at a Higher Education Provider. The student must apply within the UK and have a valid Student visa (or Tier 4) at the time of application.

Successful applicants on a Graduate visa will be able to stay and work. They can also look for work in the UK at any skill level for a maximum period of two years (or three years for PhD students). Graduates may be able to switch into skilled work once they have found a suitable job.

Further information is available on the Gov.UK website

📧 www.gov.uk/graduate-visa

Innovator Founder visa

If you have a new and unique business idea, and want to extend your stay in the UK after graduation, you can apply for the Innovator Founder visa scheme.

Full details of the scheme can be found on the Gov.UK website

📧 www.gov.uk/innovator-founder-visa

As a University of Bradford student you will receive support from a team of business and social enterprise start-up experts, as well as mentoring from successful entrepreneurs.

For more details email

✉ open-innovation@bradford.ac.uk



Entering a global alumni network

On your graduation day you will join an alumni community of more than 156,000 people in 179 countries around the world.

We're here to support you for life. Here are a few of the benefits you'll have:

- Access to our Career and Employability Services for five years after graduation
- A 10% alumni discount on postgraduate study
- An international network of alumni groups
- Free lifetime membership of the Students' Union
- Financial reward for referring new students through the International Referral Programme
- Graduate internship programmes
- Access to development and networking alumni events worldwide

For further information on Graduate Visa

✉ visasupport@bradford.ac.uk

📧 www.gov.uk/graduate-visa

For further information on Innovator Founder visa

✉ open-innovation@bradford.ac.uk

📧 www.gov.uk/innovator-founder-visa



92% of our 2021 graduates were in work or further study 15 months after graduation, with 80% in high-skilled employment*

* Source: Graduate Outcomes Survey 2021/2022

Spectacular surroundings in the heart of the UK

Bradford is one of the largest cities in the UK, with a population of over half a million people. The city is proud to be home to a diverse range of cultures, with over 150 different languages spoken across the city.

It is a friendly, vibrant, creative place – and one of the cheapest student cities in the UK. You'll find an abundance of art, music and theatre on your doorstep, and discover fantastic nightlife at the city's wide variety of restaurants, venues and clubs. Bradford's rich Victorian heritage is evident across the city in its beautiful architecture.

Our students live in the heart of the city. Our campus is a five-minute walk from Bradford City Park, a multi-award winning public space in the city centre. This outstanding development hosts regular events – and is a fantastic place to watch the world go by. It features a 4,000 square-metre mirror pool, spectacular laser light projections, and over 100 fountains.

The city is nestled amongst some of the most stunning and dramatic scenery in the UK, with miles and miles of unspoilt countryside to explore just a short trip away. It is also a great base for exploring the whole of the UK due to the excellent road and public transport links. There is an international airport nearby too, making it easy to get to Bradford from anywhere in the world.

2/3 of the Bradford district is green belt (an area of open land around a city where building is restricted)



Canal boat at Saltaire



Cartwright Hall in Lister Park, Bradford

35+ public parks across the city

Did you know?

- Bradford is the first UNESCO City of Film, home to the National Science and Media Museum, and has been a filming location for TV shows like *The Crown*, *The Witcher: Blood Origin*, and *Peaky Blinders*.
- There are more than 35 public parks across the city.
- The city hosts a dazzling range of street events and international festivals.
- The Brontë sisters, authors of *Wuthering Heights* and *Jane Eyre*, were born in the Bradford village of Thornton, and then lived in Haworth, where the Brontë Parsonage Museum welcomes thousands of visitors a year.
- Bradford has been named as UK City of Culture 2025. The city is set to host more than 1,000 new performances and events.
- Darley Street Market, the city's new £23m flagship market for shopping and socialising, is set to open in 2025.
- A number of national parks, including the Yorkshire Dales, Peak District, Lake District and North Yorkshire Moors, are not far from the city region.

Visit

- 📍 www.bradford.ac.uk/discover
- 📍 www.visitbradford.com

Bradford UK City of Culture 2025

Choose the University of Bradford



BRADFORD 2025
UK City of Culture

In May 2022, the UK government chose Bradford to be the UK's City of Culture for 2025.

Winning #CityofCulture2025 is a real game changer for Bradford - it will breathe new life into the city and inject a huge boost of confidence into our strong and diverse cultural sector.

Supporting and contributing to the cultural sector in Bradford is already a key priority for us. On campus, Theatre in the Mill hosts a diverse schedule of events and activities throughout the year and is also the lead partner on the Bradford Producing Hub.

Across the University, we have a wealth of experience and expertise which we are keen to utilise in our role as a key #CityofCulture2025 partner.

Our vision is a world of inclusion and equality of opportunity for all. Our partnership with Bradford 2025 is a fantastic example of how we can achieve this vision, engaging our communities and creating opportunities for the people that live and study here.

Visit

↑ www.bradford2025.co.uk



City Park, Bradford city centre

Your Students' Union

The University of Bradford Students' Union (UBU) helps you get the most from your student life. Your elected student representatives – together with a dedicated team of Students' Union staff – are there to work directly for you.

All of our students automatically become members of the UBU. This organisation works to enrich your student experience.

They can help you:

- Get involved in sports, societies, media areas and community volunteering organisations to learn new skills, meet new people and work towards becoming a student leader
- Meet new friends, and discover entertainment and events on and off campus – from day trips to weekend residentials, cultural celebrations to talent shows, UBU has it all.
- Engage with politics, take part in student council, and connect with like-minded peers
- Access academic or personal advice and support
- Become a student or faculty representative and help improve the quality of your course by speaking to students and raising their issues

For more information on our Students' Union, visit

📌 www.bradfordunisu.co.uk

£8m dedicated Student Central building

The UBU is based in our £8m Student Central, a state-of-the-art facility at the heart of our Campus. From here you can get involved with over 100 clubs and societies, and access all the UBU support services.

Student Central is also home to:

- RamAir, our University podcasting, recording and radio station
- Bradford Student Cinema
- A Union shop
- Bars and entertainment venues, including a wide variety of alcohol-free social activities

Support, advice and representation

Whether you need help with academic, financial, welfare or immigration issues, our UBU Advice Centre is there for you all year round. You can confidentially discuss any issue with the Centre's trained advisers, who will help you to access any support you need.

We believe that student representation is vital to the student experience. Our student representation system allows your voice to be heard, and makes a real impact on University policies. The system is made up of hundreds of student volunteers, who represent other students within their programme of study and work to raise student issues and bring about positive change on campus.



Recording a podcast in our RamAir studio

Team Bradford

Student life

Our students take great pride in the welcoming, vibrant and inclusive community on campus – a community called Team Bradford.

Team Bradford is the heartbeat of the student community, representing all our sports clubs, societies, media areas and volunteers. It is the student platform which champions all student successes, achievements and campaigns. When you arrive in Bradford you will become a part of this unique community and ethos.

There are over 100 sports clubs and societies for you to join, all run by students for students. You can even create your own if you and your friends have a great idea.

100+ sports and societies to take part in

Sport

Whether you want to take up a sport for fun, fitness, serious competition or simply try something new, the wide range of sports on offer means there's something for everyone. Sport, and the social side that goes with it, is an integral part of campus life here at Bradford.

The student union hosts 30 sports clubs. You can join any of these for a fee ranging between £20 and £150, depending on the type of sport – from American Football to Water Polo. Our sports clubs have weekly training and matches against other universities as well as intramural, varsity and colours competitions.

For a full list of sports, visit

📌 www.bradfordunisu.co.uk/groups

Our on-campus gym and sports facility, Unique Fitness, offers flexible student membership, with access to a spacious two-floor gym, 25m swimming pool, 10m climbing wall, courts and fitness classes.



Intramural tournament



Cultural events on the Amp

Clubs, societies and volunteering

Our campus is a hive of activity. You can choose to join over 70 active societies, and there really is something for everyone. From politics and religion to yoga and street dance, you'll discover new passions, learn new skills, and meet like-minded people.

Clubs and societies are loosely grouped around five categories:

- Activities
- Departmental
- Campaigns
- Religious
- International

Find out everything on offer at

📌 www.bradfordunisu.co.uk/groups

There are also plenty of opportunities to get involved in volunteer work, and contribute to local community projects. Our UBU Volunteering office can help you find the perfect project to fit your schedule, enabling you to make a real difference in people's lives.

Recognising your contribution

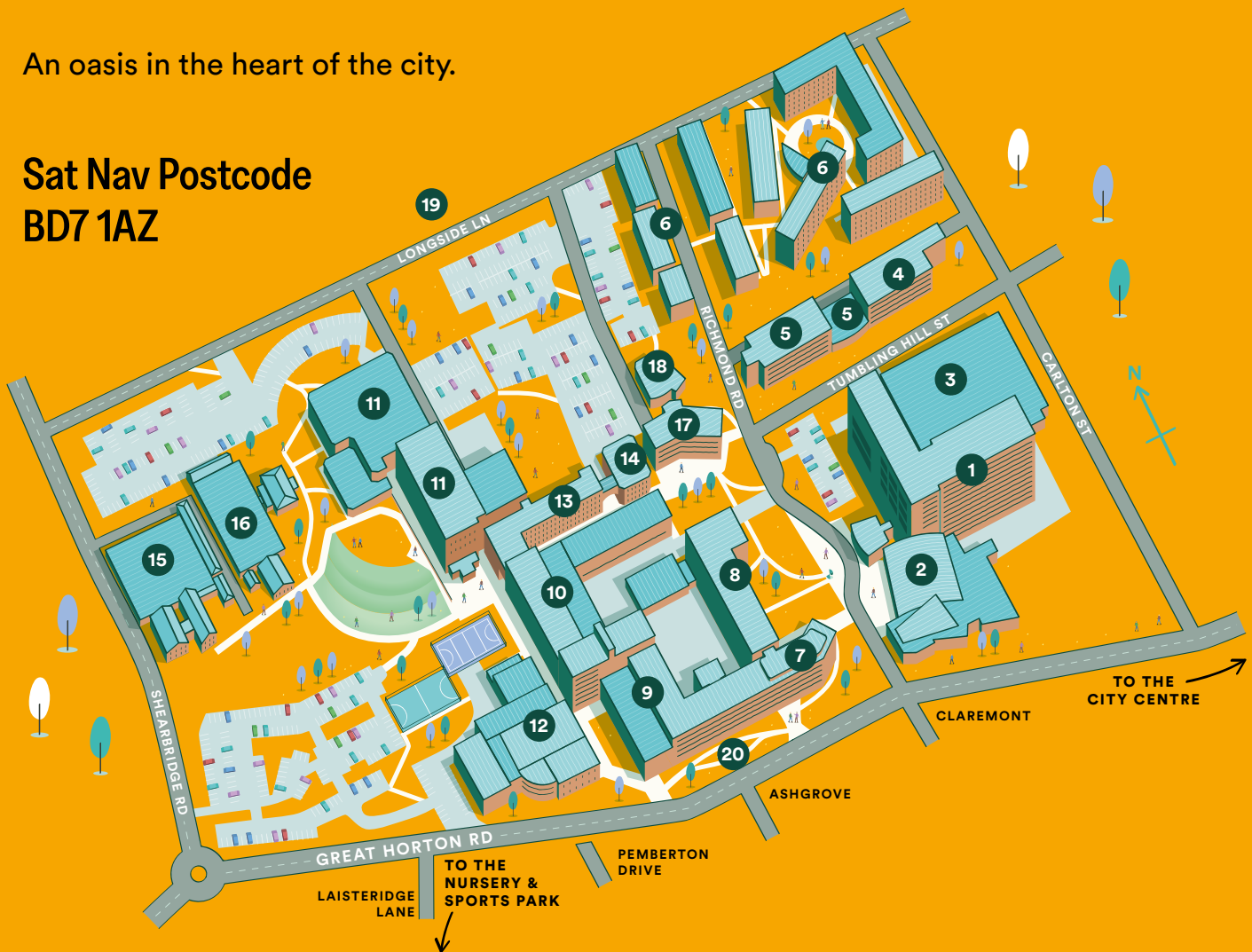
UBU hosts an annual award ceremony for all students at the end of the academic year, recognising and celebrating achievements in sports, societies, education and more as part of the UBU development scheme. This goes hand in hand with our Higher Education Achievement Report (HEAR). It's a new kind of transcript, helping you show employers the full story of your studies and skill development. Your extra-curricular activities, achievements, university activities and roles are recorded alongside grades.

This means your contribution to Team Bradford not only gives you fantastic experiences – it benefits your employability upon graduation.

The University of Bradford campus

An oasis in the heart of the city.

Sat Nav Postcode
BD7 1AZ



Campus key

- | | |
|--|---|
| 1. Richmond Building | 11. Student Central and J B Priestley Building |
| 2. Atrium, Richmond Building | 12. Unique Fitness: gym and sports facilities and Carlton Building: prayer facilities |
| 3. Richmond Building Workshop Block | 13. Pemberton Building |
| 4. ICT Building (Institute of Cancer Therapeutics) | 14. Ashfield Building |
| 5. Norcroft Building and Norcroft Centre | 15. Phoenix Building South West |
| 6. The Green (student accommodation) | 16. Phoenix Building North East |
| 7. Horton A Building | 17. Bright Building |
| 8. Horton D Building | 18. Cavendish Building (STEM Centre) |
| 9. Chesham B Building | 19. Cobden Building |
| 10. Chesham C Building | 20. Peace Garden |



Explore the University of Bradford and the city in our virtual experience. You can immerse yourself in 360-degree tours of our campus, learning spaces, accommodation and social areas. Get a real taste of life as a student here at Bradford.

👉 explore.bradford.ac.uk

Student services and support

Student life

Our award-winning support services will help you to achieve your full potential – both academically and personally.

We provide everything you'll need to progress through your studies and on into the world of graduate work.

Outstanding support for international students

We go the extra mile for our international students – right from the time our student ambassadors greet you at the airport upon your arrival.

The Language Centre is here to support you throughout your studies with expert tuition in academic English language skills through free workshops, one-to-ones and online helpdesks and resources. Choose which courses you want to study, for example grammar, pronunciation, academic vocabulary, reading and writing. For more information, visit www.bradford.ac.uk/language-centre.

The UBU International Student Centre (Room 101) is a friendly space for study, cross-cultural interaction and student-led foreign language learning. They also organise lots of cultural events, day trips around the UK and even sporting events such as cycling and hiking.

Pastoral support, counselling and advice

When you begin studying with us you'll be allocated a Personal Academic Tutor, who will be happy to discuss any area of your programme of study. Our Student Life Team are also here to help you when you arrive and can also assist you throughout your stay with us.

Advice and information is available through our Students' Union and we have a team of friendly, qualified counsellors and mental health advisors who offer confidential support. All our counselling and advice services are free of charge. For more information, visit www.bradford.ac.uk/counselling

Access to the services you need

We provide a comprehensive range of facilities and services, including:

- An on-site nursery, offering excellent child care (application procedure and charges apply)
- Our own health centre, the Bradford Student Health Service
- Religious counsellors and a dedicated prayer space
- A Disability Service
- An Eye Clinic, providing eye examinations at a reduced rate
- A student-led Physiotherapy Clinic

5th in the UK for counselling support and welcome

International Student Barometer 2023



Study support and careers

The Academic Skills Advice Service is open to all students, and will work with you to develop your academic, interpersonal and transferable skills.

We have well-stocked libraries and excellent IT facilities across campus. Our facilities are open 24 hours a day during term time, meaning you'll always find a place to get things done on campus.

Our Career and Employability Services can help you develop your employability skills through regular workshops and interactive learning resources. Our friendly staff can also help you find local part-time work during your studies.

Our support doesn't end once you graduate – our Alumni Office maintains contact with tens of thousands of graduates, organising reunions, networking opportunities and developing overseas branches. You'll be a lifelong member of the University of Bradford community.

For further information on student services

📍 www.bradford.ac.uk/student-life/support/

Accommodation

The place you live is a huge part of your student experience. That's why we recommend the award-winning, eco-friendly student village on campus – The Green.

The Green is the centre of student life here at Bradford. It is the on-campus accommodation recommended by the University of Bradford to our students.

The Green is a sociable, secure, home-from-home – and one of the most sustainable developments of its kind in the world. It's just a short walk from the city centre, so you're close to everything you need. The Green has a welcoming community atmosphere, perfect if you're living away from home for the first time.

Safe and secure

- Reception team on-hand to deal with any accommodation queries and issues, open Monday - Friday, 9:00 - 17:30
- 24/7 security. As The Green is on-campus, the security is covered by the University Security Team who can be contacted by phone, or the SafeZone app. There are over 30 CCTV cameras around the site that are monitored 24/7
- On-site maintenance team that can help with any maintenance related issues that you might have. You can report any maintenance issues on the maintenance app

A great social life

- Regular events and competitions all year long to make your time at The Green unforgettable
- The Green Village and Townhouses at the Green are designed to encourage sociable living, with open plan communal spaces built and equipped to the highest specifications
- A biodiversity pond water feature, surrounded by seating and grassed areas, is a hub of social activity at the heart of The Green

High quality accommodation

The Green previously achieved 'Outstanding' Sustainable Building Certification via BREEAM.

The Green is the only student accommodation in Bradford that features a biodiverse pond surrounded by an array of green spaces, offering nature right on your doorstep.

It's the perfect place for students who appreciate a tranquil, environmentally friendly living environment.

It is made up of The Green Village and Townhouses, with 1,002 bedrooms designed around a village concept. Both accommodation types feature bright, modern and fully-equipped kitchens and living spaces. In townhouses, bathrooms are shared by two bedrooms, while The Green Village has en-suite bathrooms.

At the heart of The Green is The Orchard, the central hub building, where you will find the communal area and laundry.

For full details, visit

📍 www.bradford.ac.uk/accommodation



Private rented accommodation options and advice

Privately rented accommodation in Bradford is relatively inexpensive compared to most university towns and cities in the UK, but demand is high. Weekly rents in the city can range from £80.50 to £133, including bills. If you want a studio apartment, to pay more.

We work closely with Unipol Student Homes, a national housing charity, to ensure our students find the best housing they can. Unipol will advise students on finding private accommodation and can offer advice on a range of housing-related topics. Unipol's accreditation schemes cover a range of properties from shared student houses to rooms in purpose-built student accommodation (student halls), ensuring properties are of a good standard.

For full details, visit

📍 www.unipol.org.uk

📍 www.unipol.org.uk/advice/students/?city=Bradford

The University does not own or operate its own student accommodation, but our recommended accommodation is The Green, managed by Homes for Students.



Homes for Students, who manage The Green, have achieved the Investor in Students Gold accreditation for delivering positive student experiences

Find out more:

The Green

✉ thegreen@wearehomesforstudents.com

☎ +44 333 920 6986

📍 wearehomesforstudents.com/student-accommodation/bradford

Unipol

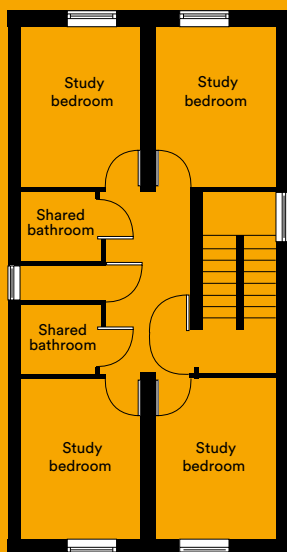
✉ info@unipol.bradford.ac.uk

☎ +44 1274 235899

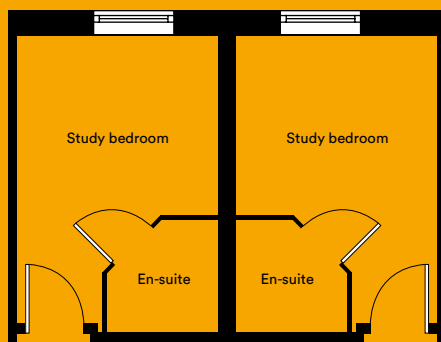
📍 www.unipol.org.uk

Student life

Townhouse



Classic en-suite



Prices in 2024/25:*

Townhouse from £84 per week

Classic en-suite from £106 per week

* Prices subject to change with demand



Take a tour of The Green online or in virtual reality

📍 www.bradford.ac.uk/virtual-experience

Visit our accommodation page



The on-campus student village, The Green

Broaden your horizons: stand out and go abroad

Funding for opportunities abroad: study, work and short programmes.

Studying or working abroad during your degree is a great way to develop skills employers value highly: independence, self-reliance, adaptability, open-mindedness, persistence, and intercultural awareness. An overseas placement strengthens leadership, problem-solving and communication skills. Students who gain international experience during their degree are more likely to:

- Gain a 1st or 2:1 degree
- Be employed in a 'graduate' job 6 months after graduation
- Earn more

According to Universities UK, employers are looking for graduates with international cultural awareness and language skills. Going abroad as part of your degree will make you stand out of the crowd. At the University of Bradford, we encourage all students to take part in a variety of different international opportunities, from Turing scheme study and placements, to the International Student Exchange Programme, to summer placements and short international programmes.



Images from our students while studying abroad

In 2023/24, a total of 380 grants were awarded

We have five different funding options that support overseas placements of one week to 12 months.

1. Turing Scheme
2. Overseas Placements
3. World Wide Exchange
4. International Student Exchange Programme (ISEP)
5. Short Term Travel Awards

We are keen to explore with you the options and funding that we have available. Please contact the International Opportunities Team or visit our website: www.bradford.ac.uk/exchanges



Images from our students while studying abroad

We have over 400 partner universities around the world

83% of our students who go abroad are from underrepresented backgrounds

"The activities I took part in, working with staff in the emergency department were amazing and incredibly helpful to my professional development. I was also able to scuba dive which was a great way to relax. For anyone considering a placement abroad, just do it!"

Natasha Zera, BSc Nursing (Adult), Study Abroad in Sri Lanka

The application process

Making an application to study at Bradford is easy. There are two ways to apply:

Apply through a University representative or local office

We have regional teams and an extensive network of official representatives across the globe, who can guide you professionally through the application process. They work with you, helping you to understand and meet the requirements for moving to the UK to study, and can contact the University on your behalf.

For a full list of contacts and representatives in your area please see our website: www.bradford.ac.uk/international/country

Apply direct

To apply for an undergraduate programme:

- Undergraduate applications can be submitted online via the Universities and Colleges Admissions Service (UCAS)
- Full instructions for International and EU students can be found on the UCAS website www.ucas.com
- The UCAS code for the University of Bradford is: **BRADF B56**
- You can also apply direct via a University representative or by contacting the Admissions Office

Further information can be found at www.bradford.ac.uk/undergraduate/apply

To apply for a postgraduate taught programme:

You can apply online through our website - www.bradford.ac.uk/postgraduate/taught-degrees/apply/

- You will be instructed to upload copies of your qualifications online
- Most of our postgraduate taught courses start in September and January each year, but there are some courses starting throughout the year

To apply for postgraduate research:

- You will need to write a detailed research proposal, setting out the subject your research will address
- Typical periods of registration for full-time research are 15 months (minimum 12) for an MPhil, and three years for a PhD
- Most of our research students start in September, but it may be possible to start in February or June

Further information on making an online application, available research projects and funding can be found at www.bradford.ac.uk/postgraduate/research-degrees/



Undergraduate entry tariff

Undergraduate entry requirements given on course pages in this prospectus are expressed as UCAS tariff points. You can see how many points your qualification has by checking the international web pages: www.bradford.ac.uk/international/country

UCAS have a tariff calculator which gives details for A levels, International Baccalaureate (IBO) and other qualifications: www.ucas.com/tariff-calculator

Your offer, and your arrival

Once our Admissions teams have considered and approved your application, you will be sent an offer to study at the University of Bradford. This will contain detailed information of what you need to do to accept your place. After you accept your offer, we will contact you with arrival and orientation information to ensure your move to Bradford goes smoothly.

If you require a visa to study in the UK, our Visa Support Team will be on hand to answer your questions.

It is important to apply for your course as early as possible, so that you can plan your acceptance and travel to arrive in good time for orientation. You can start applying for a degree a year before the start date.

English language requirements and pathways to study

Having a good command of the English language is essential to truly benefit from your studies in the UK.

Requirements to study at Bradford

If your first language is not English, you need to reach a level of English approved by us before you can be admitted onto any of our undergraduate or postgraduate courses.

The British Council inspected and re-accredited our Language Centre in October 2022. Strengths were noted in the areas of strategic and quality management, premises and facilities, learning resources, academic staff profile, academic management, course design, teaching, and care of students.



**95% satisfaction
with international
student support**

International Student Barometer 2023

There are three pathways available to you:

Direct entry to a degree programme

Available to students who have achieved the required level on an approved English language test such as IELTS, TOEFL or Pearson Test of English. We also have our own test, the Bradford Academic Skills and Language Test (BASALT), allowing direct entry to degree programmes and for entry to pre-sessional programmes for students not on a Student Visa. For further information visit: www.bradford.ac.uk/language-centre/language-test

In addition to this, some English language qualifications from overseas secondary schools may be accepted.

Check our website for a full list of approved English tests:
www.bradford.ac.uk/international/entry-requirements

A Pre-sessional English Language Programme (PREP)

This leads to direct entry onto a degree programme for students with:

- the required level of English, and who would like to improve their English and academic skills
- 0.5 – 2.0 IELTS points below the English language requirement for their chosen course of study

Pre-sessional English programmes last between 6 and 20 weeks and prepare international students for life and study at a British university. PREP provides an effective and enjoyable way for students to improve their English language and academic study skills.

To find out more, visit

↗ www.bradford.ac.uk/courses/other/pre-sessional-english-language-programme



UNIVERSITY of
BRADFORD

International College

An International Foundation Year

This leads to direct entry onto a degree programme for those with up to 1.0 IELTS points below the English requirement, and/or school leaving qualifications that are below the requirements for the degree you wish to study. These courses provide tuition in the subject areas you need, alongside tuition in the English and academic skills that will help you succeed in your academic studies. For further details of the International Foundation Year programmes available via the University of Bradford International College, please see pages 22 - 24.

NCUK
THE UNIVERSITY CONSORTIUM

We are a founder member of NCUK, who offer pathway programmes at over 100 delivery centres across the world. Students who pass an NCUK programme are guaranteed a place at one of the members of the consortium, including Bradford.

To find out more, visit

↗ www.ncuk.ac.uk

“The University’s International Student Support Team helped me settle in, and my programme leader was also very supportive and welcoming.”

Asma Poudel Chhetri, from Nepal
MSc Advanced Biomedical Engineering

Applying to Bradford



Scholarships and living costs

Scholarships

University scholarships

We invest £4m in scholarships each year. Awards are given on the basis of academic excellence, and to enable students from developing countries to study at Bradford.

To search for scholarships you may qualify for, details on how to apply, and scholarship criteria, visit www.bradford.ac.uk/scholarships. Not all scholarships require an additional application, and are applied automatically.

Other scholarships and funding

The British Council can advise on sources of financial support for international students.

Many scholarships only cover postgraduate degrees, others cover course fees for specific subjects, while some are only available for specific institutions.

For further information visit

📌 www.educationuk.org



Living costs

When you're planning your budget for UK study, it's not just the course fees that you need to think about. You need money for accommodation, utility bills, council tax, food, books, equipment and, of course, a social life.

For visa purposes, from January 2025 as a new student to the UK you will need to show that you have **£1,136 per month for the first nine months** of your course to use for your living costs, in addition to your tuition fees for the first year of your course.

Bradford – an affordable city

Bradford is one of the least expensive cities in the UK, which means groceries, rent and other expenses are likely to be cheaper. We have given a few examples of typical costs below. Just remember these don't include any leisure activities, clothing, subscriptions to services (like Netflix) or membership of sports teams or societies.

For more information visit

📌 www.bradford.ac.uk/student-life/cost-of-living

Typical living costs for a single student (2024-25)

Estimated minimum living costs in Bradford 2024/2025	42 weeks	51 weeks
Accommodation depending on type*	£3,780 – £7,435	£4,335 – £ 8,936
Food (based on £60 per week)	£2,520	£3,060
Average utilities (if not included in rent)	£1,186	£1,440
Toiletries, laundry and household (based on £15 per week)	£630	£765
Books, stationery, photocopying and printing (based on £10 per week)	£420	£510
Mobile phone costs (based on £10 per week)	£420	£510
Local travel – if required (based on £20 per week)	£840	£1,020
Set-up costs	£500	£500
Insurance for personal possessions**	£70	£70
Estimated total for a single student	£10,366 – £14,021	£12,210 – £16,811

* Accommodation may be in Halls of Residence (standard rooms or en-suite rooms available) or in private housing. Halls of Residence rents usually include all utility bills. Rent in private housing is generally for room only, and costs of utility bills are additional. Please check with your accommodation provider for further details.

** Insurance for personal possessions is included in rent at The Green, the on-campus halls of residence. Rent in private houses does not include this insurance, and this cost should be included in your budget planning.

You can use the Numbeo website to compare the cost of living in Bradford with other cities around the world

📌 www.numbeo.com/cost-of-living



Tuition fees

Higher education is one of the greatest investments you will ever make. The knowledge and skills that you graduate with will open doors to a more prosperous future.

The quality of our teaching is high, as is the international status of our qualifications.

Scholarships can offset the cost of your tuition fees:

📌 www.bradford.ac.uk/scholarships

Summary of annual tuition fees – 2025/26 entry*

Undergraduate programmes for international students	Cost
Engineering/science programmes	£24,456
Management/social science programmes	£20,538
Postgraduate programmes for international students	Cost
MA, MSc, LLM and MBA programmes	
Engineering/science programmes	£25,389
Social science programmes, and LLM	£21,490
Standard management MSc programmes	£21,490
Executive MBA in Dubai	£26,069
MBA Distance Learning (and MBA Circular Economy)	£21,200
PhD programmes**	
Engineering/science routes	£25,389
Management, law and social science routes	£21,490

* For full information, including fees for placement years, certain programmes in the Faculties of Health Studies, Life Sciences, Management, Law & Social Sciences, Dubai-based programmes, part-time, external and alternative postgraduate qualifications, please visit www.bradford.ac.uk/money/fees

For information on tuition fees for foundation courses and pathways please see the University of Bradford International College web pages: www.oxfordinternational.com/study-locations/bradford

** Fees may be subject to an additional bench fee of £5,000 or £10,000 dependent on research project.

This information is correct at time of publication, but may be subject to change. Please consult our website for up-to-date information.

Research degrees

The University of Bradford has cemented its reputation as a world-class institution with over 50 years' of cutting-edge research experience. Our research in Archaeology, Computer Science and Informatics, Business and Management, the Allied Health professions, Nursing, Pharmacy, and Chemistry were rated internationally excellent or world-leading [REF 2021].

We offer a range of postgraduate research degrees for international students. We harness technology for the good of society through our three overarching research themes. We welcome postgraduate research applications related to these themes:

- Health and care
- The engineered environment
- Sustainable societies

Supporting our research students

Our research students benefit from outstanding support services, including:

- a comprehensive induction
- personalised, flexible training opportunities
- highly qualified, dedicated supervisory teams
- state-of-the-art equipment and learning facilities
- an International Study Centre and a Language Centre
- regular shared training and research events with peers, encouraging interdisciplinary conversations

We also offer a dedicated space for research students: the Postgraduate Research (PGR) Lounge. The area provides group study facilities, bookable meeting spaces, quiet study areas and social spaces – the perfect environment to collaborate and network with peers.

For details of scholarships and tuition fees, see pages 18 to 19.

Find a research degree

🔗 www.bradford.ac.uk/postgraduate/research-degrees/



Research strengths by faculty

Research degrees

The Faculty of Engineering and Digital Technologies

We deliver impact and economic benefits to people worldwide, developing and implementing innovative engineering and manufacturing technologies.

We have over 180 PhD researchers from around the world, many funded by research institutions and companies in the UK and internationally.

We offer PhD degrees in a range of subject areas, including:

- Advanced Materials
- Additive Manufacturing
- Applied Computing
- Architecture
- Automotive Systems Engineering and Automotive Product Development
- Chemical and Process Engineering
- Communications and Networks
- Computing, Visualisation, and Imaging
- Manufacturing Systems and Supply Chains
- Medical Engineering and Healthcare Technologies
- Modelling, Simulation and Optimisation of Complex Systems
- Sustainable Environments
- Smart Industrial Systems
- Theory of Computation

The Faculty of Health Studies

We have a vibrant community of research students from all over the world. Many are qualified health professionals, and include doctors, nurses, midwives, physiotherapists, radiographers, occupational therapists, and public health practitioners.

Our research is internationally significant, undertaken in collaboration with the National Health Service and other partners such as health charities, and local authorities. We offer our students high quality support across multidisciplinary research methodologies to enable the highest quality of applied health research, which seeks to improve the health of society and reduce health inequalities. All of our PhD researchers also have the opportunity to work and collaborate with the world-leading Wolfson Centre for Applied Health Research, one of our key partners.

We offer PhD degrees in a range of subject areas, including:

- Healthy Ageing and Centre for Applied Dementia Studies
- Living Well with Dementia
- End-of-life Care
- Intervention development
- Intervention evaluation

Healthy Childhood & Centre for Children's Health and Wellbeing

- Physical activity and movement behaviours
- Mental health
- Obesity
- Intervention development including systems interventions.
- Intervention evaluation
- Children's Nursing including palliative care

Digital Innovations in Health & Social Care and Centre for Digital Innovations in Health and Social Care

- Health Technologies
- Management
- Quality and Safety
- Intervention development
- Intervention evaluation

Health Inequalities

- Inclusion and Diversity
- Migrant and refugee health
- Social justice and health
- Older people and ageing
- Women's health, including during pregnancy

The Faculty of Life Sciences

We are home to a community of over 150 research students, supported by various scholarships funded by:

- Research Council UK
- studentships
- health charities
- industrial partnerships
- government sponsorship
- internal funding

Research students have access to cutting-edge facilities dedicated to fundamental and applied research, including the world-class Centre for Chemical and Biological Analysis, Tissue Bank, and Biological Services and immersive space and High Performance Computing (HPC) facility.

Our internationally recognised expertise span across three research centres:

- Centre for Pharmaceutical Engineering Science
- Centre for Skin Sciences
- Institute of Cancer Therapeutics

Our interdisciplinary research projects focus on:

- Computational and Data-Driven Science
- Health, Society, People, and Place
- The Interface of Chemistry, Biology and Materials
- The Life Course

Projects are hosted across four worldwide renowned schools:

- Archaeology and Forensic Sciences
- Chemistry and Biosciences
- Optometry and Vision Science
- Pharmacy and Medical Sciences

The Faculty of Management, Law and Social Sciences

From the different perspectives of management, law and social sciences, we undertake world-leading, impactful research. All students have access to faculty research facilities, seminars and networking opportunities.

We offer a dedicated research hub, shared by staff and students.

We offer PhD degrees in a range of subject areas, including:

- Accounting, Finance and Economics
- Business Analytics, Circular Economy & Entrepreneurship
- International Business, Marketing & Strategy
- Finance, Technology, Commerce & Intellectual Property
- Environment, Sustainability and Regulation
- Human Rights, Equality and Diversity
- Peace Studies and International Development
- Psychology
- Sociology and Criminology
- Social Work and Social Care

We also offer the Bradford Doctor of Business Administration (DBA) for senior managers, bringing together academic theories and concepts with business and management practices.



University of Bradford International College offers pathway programmes for international students to prepare them for undergraduate and postgraduate studies in the UK.

We are an embedded college located on the main city campus at the University of Bradford. Our pathway programmes are designed to prepare you for future university studies at the University of Bradford. It will improve your academic and English language skills to the level required to progress directly onto your chosen degree course.

Part of the City Campus, which is compact, self-contained, and located just minutes from the city centre, the College is ideally located to give you a university student experience from day one. Here you will be given the support and care you need to adjust and succeed in your new life as a university student in the UK. The college is a partnership between the University of Bradford and Oxford International Education Group, a private education provider that has been delivering outstanding education for students from across the globe for over 30 years.

Course benefits

- Undergraduate and postgraduate degree options
- Full university student status from day one, with access to university facilities and services
- Direct continuation to chosen degree upon successful completion of your pathway programme
- English language support available throughout the entire programme
- Opportunity to live on-campus with UK and international students

What can you study?

Our pathway programmes offer you various routes to a degree depending on your level of study, English language ability and subject area.

For further information visit

📍 www.oxfordinternational.com/universities/bradford

Undergraduate course

International Foundation Year [IFY]

The IFY is a level 3 foundation year that is an equivalent qualification to A levels. During your programme, you will develop subject-specific knowledge with a strong focus on improving your academic English language skills to prepare for university studies. You will study this course for one year and, after successful completion, receive a level 3 award and can then progress to year one of your chosen university degree course.

The following pathways are offered:

- Business and Management
- Computing and Creative Industries
- Law and Social Sciences
- Engineering
- Science and Health

Entry requirements

We accept students worldwide. For a short list of region-specific academic entry requirements, please see our website under international study.

You will also have to meet the English language requirements. These requirements are indicative only and subject to change.

If your region is not listed on the website, please contact our Admissions team at ubic@oxfordinternational.com who would be happy to provide you with further information.

Minimum IELTS (UKVI) 4.5 (with no skill below 4.0).

Start date for this course is September/January.

Core Modules	Credits
English for Academic Purposes	30
Academic Skills	20
Maths, Data Analysis and Statistics	20
Research Project	10

Current modules 2024/25.
Programmes are reviewed annually.

Depending on your chosen pathway and the number of terms you are studying, you will study a variety of subject-specific modules designed to prepare you for your degree course. Please see the Oxford International Educational Group website for these options.

Undergraduate course

The International Year Zero [IYZ]

The IYZ is the first year of a four-year integrated degree course. Your first year is taught at the college, where you will gain extra skills in your subject area and the English Language before you continue to year one of your chosen undergraduate degree course. You will also benefit from a single visa for the 4-years of your study.

The following pathways are offered:

- Business and Management
- Computing and Creative Industries
- Law and Social Sciences
- Engineering
- Science and Health

Entry requirements

We accept students worldwide. For a short list of region-specific academic entry requirements, please see our website under international study.

You will also have to meet the English language requirements. These requirements are indicative only and subject to change.

If your region is not listed on the website, please contact our Admissions team at ubic@oxfordinternational.com who would be happy to provide you with further information.

Minimum IELTS 5.5 (with no skill below 5.5).

Start date for this course is September/January.

Core Modules	Credits
English for Academic Purposes	30
Academic Skills	20
Maths, Data Analysis and Statistics	20
Research Project	10

Current modules 2024/25.
Programmes are reviewed annually.

Depending on your chosen pathway and the number of terms you are studying, you will study a variety of subject-specific modules designed to prepare you for your degree course. Please see the Oxford International Educational Group website for these options.

Undergraduate course

The International Year One [IY1]

The IY1 provides an intensive combination of first-year university subject modules with extra study and English language skills. The IY1 is the equivalent of your first year of study at the undergraduate level; upon successful completion, you will continue to the second year of your chosen degree at the University of Bradford. You will also benefit from a single visa for the 4-years of your study.

The following pathways are offered:

- Business and Management
- Computing
- Engineering
- Law

Entry requirements

We accept students worldwide. For a short list of region-specific academic entry requirements, please see our website under international study.

You will also have to meet the English language requirements. These requirements are indicative only and subject to change.

If your region is not listed on the website, please contact our Admissions team at ubic@oxfordinternational.com who would be happy to provide you with further information.

Minimum IELTS 5.5 (with no skill below 5.5).

Start date for this course is September/January.

Core Modules	Credits
English for Academic Purposes	30

Current modules 2024/25.
Programmes are reviewed annually.

Depending on your chosen pathway and the number of terms you are studying, you will study a variety of subject-specific modules designed to prepare you for your degree course. Please see the Oxford International Educational Group website for these options.

Postgraduate course

International Incorporated Master's [IIM]

The IIM is offered over one or two terms and focuses on enhancing your English language capabilities and developing key graduate research and study skills you need to complete your postgraduate study at the University of Bradford.

It is designed for students who do not qualify for direct entry to the Master's programmes at the University; this could be because of the grades achieved in your Bachelor's degree, your current qualifications are not equivalent to a UK Bachelor's degree or because you have a different background.

After successfully completing the IIM, you will continue on to your chosen postgraduate degree course at the University of Bradford. You will also benefit from a single visa for the duration of your study.

- One term IIM 15 months (IELTS 6.0 or equivalent (with no skill below 5.5))
- Two term IIM 18 months (IELTS 5.5 or equivalent (with no skill below 5.5))

The following pathways are offered:

- Management, Law and Social Sciences
- Science, Engineering and Health

Entry requirements

We accept students worldwide. For a short list of region-specific academic entry requirements, please see our website under international study.

You will also have to meet the English language requirements. These requirements are indicative only and subject to change.

If your region is not listed on the website, please contact our Admissions team at ubic@oxfordinternational.com who would be happy to provide you with further information.

Minimum IELTS 5.5 (with no skill below 5.5).

Start date for this course is September/January.

Core Modules	Credits
English for Master's Preparation	20
Postgraduate Research Project	20

Current modules 2024/25.
Programmes are reviewed annually.

Depending on your chosen pathway and the number of terms you are studying, you will study a variety of subject-specific modules designed to prepare you for your degree course. Please see the Oxford International Educational Group website for these options.

“UBIC gave me an opportunity to learn, and most importantly adjust and transition well from where I am coming from. I’m getting to familiarise with so many things which include essay writing and teamwork.”

Applying to Bradford

Kimberley Tanaka Kundodyiwa, from Zimbabwe
International Year Zero in Business and Management



Faculty of Engineering and Digital Technologies

In 2023, our faculty changed its name from Faculty of Engineering & Informatics to Faculty of Engineering and Digital Technologies.

The Faculty of Engineering and Digital Technologies delivers an exciting mix of core engineering disciplines and creative technologies that complement each other to deliver innovative solutions with high sector impacts addressing the challenges posed by industry, the environment, and health and well-being agendas.

We produce and disseminate research that harnesses the benefits of innovative engineering with sustainable principles, and within a framework that promotes sustainable economic development, supports enhanced health and well-being, and deliver low-environmental-impact solutions.

We provide our students with a wide range of expertise and opportunity that individuals can tailor to their particular strengths. We deliver engaging and innovative learning and teaching that instils an ethos of curiosity, pragmatism, responsible leadership, and citizenship.

Our vision is to influence strategies and solutions that address global challenges through world-class interdisciplinary teaching and research that cultivates talented, versatile, job-ready graduates within a distinctive student community that has the knowledge and skills to make a difference.



Undergraduate courses

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BEng (Hons) Chemical Engineering Benefit from an education stressing engineering fundamentals set in the context of Conceiving - Designing - Implementing - Operating (CDIO) real-world systems. 	H8D0 3yr FT H810 4yr SW	September	A levels: 112 UCAS points - BBC to include A level Mathematics and a science subject preferably Chemistry minimum grade C plus GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test; Mathematical Methods and Applications; Engineering Materials; Electronics and Mechanics; Computer Aided Engineering; Thermofluids; Further Mathematics and Statistics; Mass Transfer Operations; Reaction Engineering; Chemistry for Engineers; Transport Processes; Engineering and Chemical Thermodynamics, Chemical Engineering Design Project; Process Dynamics and Control; Process Design; Reliability and Safety Engineering Option modules: Sustainable Energy; Project Management and Six Sigma; Petroleum Engineering
MEng Chemical Engineering Benefit from an education stressing engineering fundamentals set in the context of Conceiving - Designing - Implementing - Operating (CDIO) real-world systems. 	H8X0 4yr FT H8C0 5yr SW	September	A levels: 112 UCAS points - BBC to include A level Mathematics and a science subject preferably Chemistry minimum grade C plus GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test; Mathematical Methods and Applications; Engineering Materials; Electronics and Mechanics; Computer Aided Engineering; Thermofluids; Further Mathematics and Statistics; Mass Transfer Operations; Reaction Engineering; Chemistry for Engineers; Transport Processes; Engineering and Chemical Thermodynamics, Chemical Engineering Design Project; Process Dynamics and Control; Process Design; Reliability and Safety Engineering; Advanced MEng Research Project; Desalination Technology; Transport Phenomena; Upstream Production and Refinery Operations Option modules: Sustainable Energy; Project Management and Six Sigma; Petroleum Engineering; Food and Pharmaceutical Processes Engineering; Polymer and Materials Engineering; Water and Waste Water Treatment; Risk Assessment and Management; Oil and Gas Management

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BEng (Hons) Civil and Structural Engineering Benefit from the Royal Academy of Engineering Visiting Professor from ARUP who teaches Structural Engineering in Practice.  	H220 3yr FT H221 4yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test (Civil and Structural Engineering); Mathematical Methods and Applications; Electronics and Mechanics; Engineering Materials; Computer Aided Engineering; Thermofluids; Further Mathematics and Statistics; Design of Steel and Concrete Structures; Water Engineering; Soil Mechanics; Structural Mechanics and Analysis; Structural Design Project; Advanced Steel and Concrete Design; Feasibility Study; Geotechnical and Civil Engineering Design; Sustainability in the Built Environment; Individual Research Project (Civil and Structural Engineering) Option modules: Transportation Studies; Sustainable Energy; Project Management and Six Sigma
MEng (Hons) Civil and Structural Engineering Benefit from strong industrial links and guest lectures who teach civil and structural engineering in practice.  	H290 4yr FT H291 5yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test (Civil and Structural Engineering); Mathematical Methods and Applications; Electronics and Mechanics; Engineering Materials; Computer Aided Engineering; Thermofluids; Further Mathematics and Statistics; Design of Steel and Concrete Structures; Water Engineering; Soil Mechanics; Structural Mechanics and Analysis; Structural Design Project; Advanced Steel and Concrete Design; Feasibility Study; Geotechnical and Civil Engineering Design; Sustainability in the Built Environment; Individual Research Project (Civil and Structural Engineering); Advanced Final-Year Project; Advanced Geotechnics; Construction Management; Advanced Structural Analysis and Earthquake Engineering Option modules: Transportation Studies; Sustainable Energy; Project Management and Six Sigma; Water and Waste Water Treatment; Risk Assessment and Management
BEng (Hons) Mechanical Engineering 	H300 3yr FT H301 4yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test (Mechanical Engineering); Mathematical Methods and Applications; Electronics and Mechanics; Engineering Materials; Thermofluids; Computer Aided Engineering; Further Mathematics and Statistics; Materials and Manufacturing Technologies; Solid Mechanics and Vibration Analysis; Group Project; Instrumentation, Measurement and Control Systems; Thermofluids 2; Individual Research Project; Integrated Design; Materials Failure Analysis and Reliability Option modules: Sustainable Energy; Advanced Fluid Mechanics with Aerodynamics; Vehicle Design and Analysis; Project Management and Six Sigma; Petroleum Engineering
MEng Mechanical Engineering 	H305 4yr FT H306 5yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test (Mechanical Engineering); Mathematical Methods and Applications; Electronics and Mechanics; Engineering Materials; Thermofluids; Computer Aided Engineering; Further Mathematics and Statistics; Materials and Manufacturing Technologies; Solid Mechanics and Vibration Analysis; Group Project; Instrumentation, Measurement and Control Systems; Thermofluids 2; Individual Research Project; Integrated Design; Materials Failure Analysis and Reliability; Design Team Project; Advanced Solid Mechanics; Modelling and Optimisation Option modules: Sustainable Energy; Advanced Fluid Mechanics with Aerodynamics; Vehicle Design and Analysis; Project Management and Six Sigma; Petroleum Engineering; Risk Assessment and Management; Polymer and Materials Engineering; Vehicular Powertrain and Dynamics; Automotive Tribology and Noise Vibration Harshness
BSc (Hons) Clinical Technology 	H900 3yr FT H901 4yr SW	September	A levels: 112 UCAS points - BBC to include Maths or a science subject at A level, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test (Biomedical); Electronics and Mechanics; Computer Aided Engineering; Mathematics for Clinical Technologists; Radiology and Radiation Engineering; Clinical Instrumentation and Imaging; Applied Epidemiology; Clinical Movement Analysis; Embedded Electronics; Healthcare Technology Project; Cell and Tissue Biology; Functional Anatomy and Human Physiological Measurements; Rehabilitation and Prosthetics; Medical Ethics and Quality Management; Individual Research Project; Integrated Design Option modules: Renal Technology; Biomaterials with Implant Design and Technology
BEng (Hons) Biomedical Engineering 	H1B1 3yr FT H1B2 4yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test (Biomedical); Mathematical Methods and Applications; Electronics and Mechanics; Engineering Materials; Thermofluids; Computer Aided Engineering; Clinical Movement Analysis; Embedded Electronics; Healthcare Technology Project; Cell and Tissue Biology; Functional Anatomy and Human Physiological Measurements; Further Mathematics and Statistics; Biomaterials with Implant Design and Technology; Rehabilitation and Prosthetics; Medical Ethics and Quality Management; Individual Research Project; Project Management and Six Sigma

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
MEng Biomedical Engineering 	HB11 4yr FT HB1C 5yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Design, Build and Test (Biomedical); Mathematical Methods and Applications; Electronics and Mechanics; Engineering Materials; Thermofluids; Computer Aided Engineering; Clinical Movement Analysis; Embedded Electronics; Healthcare Technology Project; Cell and Tissue Biology; Functional Anatomy and Human Physiological Measurements; Further Mathematics and Statistics; Biomaterials with Implant Design and Technology; Rehabilitation and Prosthetics; Medical Ethics and Quality Management; Individual Research Project; Project Management and Six Sigma; Team Project; Regenerative Medicine; Telemedicine and E-Health; Clinical Biomechanics; Clinical Diagnostics
BSc (Hons) Computer Science 100% of research rated Internationally Excellent or World Leading for Impact (REF 2021).  	I100 3yr FT I101 4Yr SW	September	A levels: 112 UCAS points - BBC at A level, with no specific subject requirements. Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Computer Architecture; and Systems Software; Fundamentals of Programming; Internet Technologies; Mathematics for Computing; Software Design and Development; Technical and Professional Skills; Computer Communications; and Networks; Artificial Intelligence; Data Structure and Algorithms; Database Systems; Enterprise-Pro; Numerical Analysis; Final-Year Project; Concurrent and Distributed Systems; Numerical Methods and Computer Graphics Option modules: Cyber Security; Principles of Security Technologies; Machine Learning; Mobile Application Development; Software Systems Design and Testing
BSc (Hons) Computer Science for Cyber Security 100% of research rated Internationally Excellent or World Leading for Impact (REF 2021).  	I190 3yr FT I191 4yr SW	September	A levels: 112 UCAS points - BBC at A level, with no specific subject requirements. Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Computer Architecture; and Systems Software; Fundamentals of Programming; Internet Technologies; Mathematics for Computing; Software Design and Development; Technical and Professional Skills; Computer Communications; and Networks; Artificial Intelligence; Data Structure and Algorithms; Database Systems; Enterprise-Pro; System Security Management; Final-Year Project; Cyber Security; Foundations of Cryptography; Principles of Security Technologies; Mobile Application Development

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Software Engineering 100% of research rated Internationally Excellent or World Leading for Impact (REF 2021).  	I300 3yr FT I301 4yr SW	September	A levels: 112 UCAS points - BBC at A level, with no specific subject requirements. Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Computer Architecture; and Systems Software; Fundamentals of Programming; Internet Technologies; Mathematics for Computing; Software Design and Development; Technical and Professional Skills; Computer Communications; and Networks; Artificial Intelligence; Data Structure and Algorithms; Database Systems; Enterprise-Pro; System Security Management; Final-Year Project; Software Systems Design and Testing Option modules: Concurrent and Distributed Systems; Principles of Security Technologies; Machine Learning; Mobile Application Development; Numerical Methods and Computer Graphics
BSc (Hons) Computer Science for Artificial Intelligence Learn about the critically important ethical and legal issues around the use of AI for real-world problems affecting people globally.	I180 3yr FT I181 4yr SW	September	A levels: 112 UCAS points - BBC at A level, with no specific subject requirements. Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	This course is built on a foundation of core Computer Science subjects, giving you the flexibility to work in a number of roles and applications. The course will build your expertise in: - computer programming - databases - web technology - advanced AI techniques - machine learning You'll also learn about the critically important ethical and legal issues around the use of AI for real-world problems affecting people globally. You'll benefit from: - our decades of experience in teaching and research - our links to local industry for project work within your course - invited talks on a huge range of topics Our Digital Health Enterprise Zone and the Bradford-Renduchintala Centre for Space AI will give you the chance to work with academics, researchers and industry partners collaborating on world-changing AI projects in healthcare and space technology.
BA (Hons) Film and Television Production This course is recognised by ScreenSkills, the industry-led skills body for the UK's screenbased industries and carries the ScreenSkills Select quality-mark which indicates courses best suited to prepare students for a career in the screen industries. 	P309 3yr FT P310 4yr SW	September	A levels: 112 UCAS points - BBC at A level, with no specific subject requirements. Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Stories and The Screen; Editing; Story and Scriptwriting; Moving Image Production; Multi-camera Broadcasting; Soundscapes; British Film and Television Fictions; Drama Production; Factual Film and Television; Factual Production; Individual Project; Major Group Project; Experimental Practices
BSc (Hons) Animation Strong links with international companies such as DreamWorks, Framestore, Aardman, Rockstar, Double Negative and MPC.	W615 3yr FT W616 4yr SW	September	A levels: 112 UCAS points - BBC at A level, with no specific subject requirements. Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: 3D Character Modelling and Animation; Conventions of Animation; Creativity and Imagination; Introduction to 3D Computer Animation; Drawing for Production; Creative Studio Production; Story and Scriptwriting; 3D Character Creation; Advanced Character Animation; Advanced Drawing for Production; Classical Animation; Facial Modelling and Animation; Individual Project 1; Major Group project; Individual Project 2 Option modules: Choose from a range of option modules, see website
BSc (Hons) Game Design and Development Strong links with international companies such as DreamWorks, Framestore, Aardman, Rockstar, Double Negative and MPC.	I621 3yr FT I622 4yr SW	September	A levels: 112 UCAS points - BBC at A level, with no specific subject requirements. Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: 3D Character Modelling and Animation; History and Conventions of Computer Games; Introduction to 3D Computer Animation; Introduction to Computer Programming for Games; Play Theory and Practice; Game Appreciation and Industry Analysis; Game Design, Programming and Development; Advanced Game Technology and Development; Script Programming and Technical Animation; Storytelling, Narrative and Experience, Individual Project 1; Major Group Project; Individual Project 2 Option modules: Choose from a range of option modules, see website

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BEng (Hons) Architectural Engineering This is a learning experience that stresses the engineering fundamentals set within the context of Conceiving - Designing - Implementing - Operating (CDIO) realworld systems and products.	HK26 3yr FT HK27 4yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C. Minimum IELTS 6.0 or equivalent. Scholarships may be available for these courses.	Core modules: Architectural Engineering Design Studio 1; Digital Architectural Communication 1; Mathematical Methods and Applications; Fundamentals of AI and Data Analytics; Engineering Materials; Machine Learning Methods and Tools; Architectural Engineering Design Studio 2; Environmental Systems in Buildings; Design of Steel and Concrete Structures; Structural Mechanics and Analysis; Building Performance: Modelling and Simulations; Architectural Engineering Design Studio 3; Fundamentals of Geotechnical Engineering; Professional Studies; Feasibility Study; Architectural Engineering Research Project Option modules: Sustainability in the Built Environment; Sustainable Energy; Project Management and Six Sigma
MEng Architectural Engineering This is a learning experience that stresses the engineering fundamentals set within the context of Conceiving - Designing - Implementing - Operating (CDIO) realworld systems and products.	HK24 4yr FT HK24 5yr SW	September	A levels: 112 UCAS points - BBC to include A level Maths minimum grade C. Minimum IELTS 6.0 or equivalent. Scholarships may be available for these courses.	Core modules: Architectural Engineering Design Studio 1; Digital Architectural Communication 1; Mathematical Methods and Applications; Fundamentals of AI and Data Analytics; Engineering Materials; Machine Learning Methods and Tools; Architectural Engineering Design Studio 2; Environmental Systems in Buildings; Design of Steel and Concrete Structures; Structural Mechanics and Analysis; Building Performance: Modelling and Simulations; Architectural Engineering Design Studio 3; Fundamentals of Geotechnical Engineering; Professional Studies; Feasibility Study; Architectural Engineering Research Project; Advanced Architectural Engineering Research Project; Parametric Design; Acoustic and Lighting Design Option modules: Sustainability in the Built Environment; Sustainable Energy; Project Management and Six Sigma; Advanced Structural Analysis and Earthquake Engineering; Modelling and Optimisation; Risk Assessment and Management; Construction Management
BSc (Hons) Architectural Technology This is a learning experience that stresses the engineering fundamentals set within the context of Conceiving - Designing - Implementing - Operating (CDIO) realworld systems and products.	K130 3yr FT K131 4yr SW	September	A levels: 112 UCAS points - BBC . Plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent. Scholarships may be available for these courses.	Core modules: Digital Architectural Communication 1; Architecture in a Global Contexts; Climate, Crisis and You; Construction Technology 1; Sustainable Design Studio 1; Environmental Systems in Buildings; Construction Technology 3; Management of Project Procurement and Contracts; Integrated Sustainable Design Studio; Advanced Sustainable Research Project Option modules: Sustainability in the Built Environment; Sustainable Energy; Risk Assessment and Management

Postgraduate courses

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc Advanced Biomedical Engineering We provide state-of-the-art facilities, including a Biomaterials Characterisation lab, Electronics for Medical Devices lab, Cell/tissue Engineering lab and Human Movement lab.  	1yr FT	September and January	A second-class Honours degree or equivalent in Science, Engineering or Technology. Candidates who do not fulfil the normal entry requirements but have extensive engineering, clinical, biomedical or related experience will be considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Regenerative Medicine; Telemedical and E-Health; Clinical Biomechanics Option modules: Clinical Diagnostics; Statistical Applications of Industrial Big Data; Polymer and Materials Engineering; Supply Chain Management and Production; Food and Pharmaceutical Process Engineering; Big Data Visualisation; Materials Characterisation; Imaging; MSc Project
MSc Advanced Chemical and Petroleum Engineering Choice of various routes: Chemical Engineering, Petroleum Engineering, Pharmaceutical, Water or Polymer Engineering. 	1yr FT	September and January	A second-class Honours degree or equivalent in Chemical Engineering or Petroleum Engineering. Minimum IELTS 6.0 or equivalent. This programme is also open to applicants without a Chemical Engineering degree. Please see website for further details.	Core modules: Desalination Technology; Transport Phenomena; Upstream Production and Refinery Operations; Food and Pharmaceutical Process Engineering; MSc Project (Spans stages one, two and three) Option modules: Statistical Applications of Industrial Big Data; Polymer and Materials Engineering; Risk Assessment and Management; Water and Waste Water Treatment; Supply Chain Management and Production; Oil and Gas Management; Process Design
MSc Advanced Civil and Structural Engineering Students are taught by research active staff who are experts in their field and given opportunities to work with research teams on externally funded projects or PhD projects.  	1yr FT	September and January	A second-class Honours degree or equivalent in a relevant discipline. Candidates who do not fulfil the normal entry requirements but have extensive industrial experience in a related area are considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Advanced Geotechnics; Advanced Structural Design; Water and Waste Water Treatment; MSc Project Option modules: Construction Management; Advanced Structural Analysis and Earthquake Engineering; Statistical Applications of Industrial Big Data; Risk Assessment and Management; Supply Chain Management and Production
MSc Digital Civil Engineering Providing graduates with the computation tools to solve modern civil engineering problems.	1yr FT	September	A second-class Honours degree or equivalent in a relevant engineering degree (civil engineering). Alternatively, applicants may be accepted from other backgrounds if they have extensive experience of working within civil engineering. Minimum IELTS 6.0 or equivalent.	Core modules: Statistical Applications of Industrial Big Data; Industrial Big Data Analysis and Mining; Modelling and Optimisation; Building Information Modelling; MSc Project Option modules: Software Development; Big Data Visualisation; Advanced Geotechnics; Transportation Studies; Water and Wastewater Treatment
MSc Advanced Mechanical Engineering We have excellent links with global companies, such as Ford. 	1yr FT	September and January	A second-class Honours degree or equivalent in a relevant discipline. Candidates who do not fulfil the normal entry requirements but have extensive industrial experience in a related area are considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Modelling and Optimisation; Advanced Solid Mechanics; MSc Project Option modules: Statistical Applications of Industrial Big Data; Risk Assessment and Management; Polymer and Materials Engineering; Supply Chain Management and Production; Vehicle Powertrain and Dynamics; Automotive Tribology and Noise, Vibration and Harshness; Industrial Big Data Analysis and Mining

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc Construction and Project Management Broadening knowledge to enable graduates to effectively manage projects within the built environment.	1yr FT	September and January	A second-class Honours degree or equivalent in a relevant engineering discipline. Applications may be accepted from other backgrounds if they have extensive experience of working in the construction industry. Minimum IELTS 6.0 or equivalent.	Core modules: Management of Project Procurement and Construction Contracts; Supply Chain Management and Production; Construction Management; Risk Assessment and Management; MSc Project Option modules: Sustainability in the Built Environment; Sustainable Development Law in Contemporary Business and Society; Project Management and Six Sigma; International Commercial Dispute Resolution; Building Information Modeling
MSc Artificial Intelligence and Machine Learning AI is an exciting, cutting-edge subject supporting technologies and applications that touch every aspect of our lives.	1yr FT	September and January	2:2 or above in Computer Science, Computer Engineering, Informatics or other related subjects (including Management disciplines, e.g. Finance, Economics, Business Studies, etc.). Those who do not fulfil the normal entry requirements but have extensive industrial experience in a related area are considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Software Development; Cloud AI; Advanced Machine Learning; MSc Group Project; Advanced Topics in AI and Digital Healthcare; MSc Dissertation Option modules: Safe AI: Ethics, Law and Governance; Big Data Visualisation
MSc Applied Computer Science and Artificial Intelligence This course provides the foundation and gateway to many exciting and cutting-edge topics, technologies and applications.	1yr FT	September and January	2:2 or above in any relevant discipline. Those without a first degree but with other relevant experience are considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Software Development; Mobile Application Development; Advanced Machine Learning; Applied Topics in Computer Science; Introductory Workshop; Dissertation Option modules: Cloud AI; Network Security; Big Data Visualisation; Applied Machine Learning and Big Data Strategy; Industrial Big Data Analysis and Mining; Business System Security
MSc Big Data Science and Technology Provides industry with graduates that are ready and able to develop solutions to address challenges for big data analytics and developing big data systems.	1yr FT	September and January	2:2 or above in Computer Science, Information Technology, Mathematics, Engineering, Telecommunication or other Computer-related subjects (including Management disciplines, e.g. Finance, Economics, Business Studies, etc.). Those without a first degree but with other relevant experience are considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Software Development; Big Data Systems and Analytics; Big Data Visualisation; MSc Group Project; Advanced Machine Learning; MSc Dissertation Option modules: Risk Assessment and Management; Cyber Physical Systems Security
 				
MSc Cyber Security Gain industry-relevant skills to become a competent practitioner and certified ISO/IEC 27001 Lead Implementer.	1yr FT	September and January	2:2 or above in Computer Science, Computer Engineering, Informatics or other computer-related subjects (including Management disciplines, e.g. Finance, Economics, Business Studies, etc.). Those who do not fulfil the normal entry requirements but have extensive industrial experience in a related area are considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Business Systems Security; Network Security; Applied Cryptography; Cyber Physical Systems Security; ISO 27000 Framework (ISMS); Ethical Hacking; MSc Dissertation
 				

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MA Filmmaking This course, with links to UNESCO, will engage you in the production of film products of an independent nature.   	1yr FT	September	2:2 or above in an area relevant to your proposed programme of study. Or Any subject, together with skills and substantial work experience in a relevant area. Those without a first degree but with extensive related industrial experience are considered on an individual basis. Minimum IELTS 6.0 or equivalent. Scholarships are available for this course. Please see website.	Core modules: Cinematic Language; Independent Filmmaking; Film Industry Practices; Post-Production; Short-Form Commissioning; Screen Realism; MA Project
MSc Renewable and Sustainable Energy	1yr FT	September and January	2:2 or above or equivalent in an engineering discipline, including mechanical, manufacturing, industrial, chemical, electrical, electronics, computer, biomedical, and civil. Candidates who do not fulfil the normal entry requirements but have extensive industrial experience (minimum two years) in an engineering area/position are considered on an individual basis. Minimum IELTS 6.0	Core modules: Modelling and Optimisation; Advanced Sustainable Energy; Wind and Solar Energy Systems; Low-carbon Industry Energy and Materials; MSc Project Option modules: Statistical Applications of Industrial Big Data; Sustainability in the Built Environment; Sustainability and Innovation for Engineers; Industrial Big Data Analysis and Mining
MSc Satellite Systems Engineering The University of Bradford now offers the exciting opportunity to study within the newly established Bradford Renduchintala Centre for Space AI in order to pursue a career in the space/satellite sector.  	1yr FT	September and January	2:2 or above in electrical and electronics engineering, telecommunications engineering, computer science, physics, or mathematics, from an approved degree awarding body. Candidates who do not fulfil the normal entry requirements but have extensive industrial experience in a related area, for example: communications and RF engineers, computer scientists/software programmers, physicists, will be considered on an individual basis. Minimum IELTS 6.0 or equivalent.	Core modules: Space Dynamics and System Design; RF and Wireless Systems; Communication Satellite Systems; Earth Observation Satellite Systems; Industrial Big Data Analysis and Mining; MSc Project Option modules: Ground Satellite Systems; Digital Signal Processing Systems Scholarships are available to eligible applicants studying on this programme. See our website for details.

Faculty of Health Studies

Our Faculty of Health Studies is a reputable provider of high quality education and training, tailored to meet the needs of the healthcare workforce and service users.

Our course provision is highly regarded for nursing and allied health professions and can pave ways to rewarding careers. We work with a number of partners in health and social care, as well as the voluntary, non-profit and non-government sector to make sure that you learn from the best people possible, including leading academics, healthcare professionals and active researchers.

Students interact with service users and carers from a huge variety of backgrounds through regional NHS trusts and social care providers, experience that is priceless in the working world. Shared teaching and research expertise from the faculty is offered through interdisciplinary teaching across our core research modules.

Our graduates are equipped with the employability skills they need to succeed in a wide range of healthcare and associated professions, along with the foundations for lifelong learning.

We additionally provide an extensive range of post-registration programmes for NHS practitioners and other healthcare professionals to develop their skills and update their knowledge.



Undergraduate courses

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Public Health and Community Wellbeing Tackle real world health challenges on placement.	B992 3yr FT	September	A levels: 112 UCAS points - BBC , to include at least one full A level (there are no specific subject requirements), plus a minimum of GCSE English Language at grade C or 4 (or equivalent). Minimum IELTS 6.5 or equivalent.	Core modules: Introduction to Public Health; Lifestyle Choice and Behaviour Change; Inequalities in Society; Social Policy, Society and Welfare; Preparing for Professional Practice; Community Development and Engagement in Multicultural Populations; Placement: Professional Practice; Evaluating Public Health Research; Health Education and Promotion; Mental Health and Wellbeing; Independent Study: Finding Health Solutions; Surviving and Thriving in Organisations; Politics and Policy in Health and Wellbeing Option modules: Applied Epidemiology, Global Challenges in Public Health; Project Management and Evaluation; Ethical Challenges in Public Health
BSc (Hons) Nursing (Adult) These are practical, patient-centred courses with equal amounts of theory and clinical practice, which allows you to experience a range of healthcare services. 	B740 3yr FT	September	A levels: 112 UCAS points - BBC , to include at least 2 full A levels (there are no specific subject requirements). Plus a minimum of GCSE English Language and Mathematics at grade C or 4 (equivalents accepted). Minimum IELTS 7.0 or equivalent.	Core modules: Nursing and Academic Practice; Practice Placement 1; Social Concepts of Health; Practice Placement 2; Evidence Based Healthcare; Practice Placement 3; Practice Placement 4; Promoting Health; Preparing for Professional Practice; Integrated Acute Care of the Adult; Practice Placement 5; The Management of Complex Care of the Adult; Practice Placement 6

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Nursing (Adult) – Harrogate and District NHS Trust These are practical, patient-centred courses with equal amounts of theory and clinical practice, which allows you to experience a range of healthcare services. 	B743 3yr FT	September	A levels: 112 UCAS points - BBC , to include at least 2 full A levels (there are no specific subject requirements). Plus a minimum of GCSE English Language and Mathematics at grade C or 4 (equivalents accepted). Minimum IELTS 7.0 or equivalent.	Core modules: Nursing and Academic Practice; Practice Placement 1; Social Concepts of Health; Practice Placement 2; Evidence Based Healthcare; Practice Placement 3; Practice Placement 4; Promoting Health; Preparing for Professional Practice; Integrated Acute Care of the Adult; Practice Placement 5; The Management of Complex Care of the Adult; Practice Placement 6
BSc (Hons) Nursing (Mental Health) These are practical, patient-centred courses with equal amounts of theory and clinical practice, which allows you to experience a range of healthcare services. 	B760 3yr FT	September	A levels: 112 UCAS points - BBC , to include at least 2 full A levels (there are no specific subject requirements). Plus a minimum of GCSE English Language and Mathematics at grade C or 4 (equivalents accepted). Minimum IELTS 7.0 or equivalent.	Core modules: Nursing and Academic Practice; Practice Placement 1; Social Concepts of Health; Practice Placement 2; Evidence Based Healthcare; Practice Placement 3; Practice Placement 4; Promoting Health; Preparing for Professional Practice; Integrated Acute Care of the Adult; Integrated Approaches to Mental Health across the Lifespan; Practice Placement 5; The Management of Complex Care of the Adult; Managing Therapeutic Approaches and Facilitating Interventions within Mental Health Care; Practice Placement 6
BSc (Hons) Occupational Therapy Learn within a small cohort. Gain skills in assessment, problem solving, analysis, and interventions.  	B930 3yr FT	September	A levels: 120 UCAS points - BBB , from 3 full A levels. There are no specific subject requirements (although General Studies is not accepted). Plus a minimum of GCSE English Language and Mathematics and a science subject at grade C or grade 4 (equivalents accepted). Minimum IELTS 6.5 or equivalent.	Core modules: Professional, Placement and Academic Skills; Occupation; Foundation Sciences; Occupational Therapy Process; Evidence-Informed Practice; Occupational Therapy Placement 1; Individual Occupational Therapy Interventions; Group Occupational Therapy Interventions; Occupational Therapy Placement 2; Understanding and Evaluating Research; Occupation in Context; Leadership and Innovation for Occupational Therapists; Occupational Therapy Placement 3; Evidence for Practice; Occupational Therapy Placement 4 (LEAP)
BSc (Hon) Physiotherapy 8th in the UK for Physiotherapy (Complete University Guide 2023).  	B160 3yr FT	September	A levels: 136 UCAS points - AAB , to include minimum grade B in Biology, Human Biology, Sports Science or PE, plus a Pass in the Science Practical. Plus a minimum of GCSE English Language and Mathematics at grade C or 4 (equivalents accepted). Minimum IELTS 6.5 or equivalent.	Core modules: Neuromusculoskeletal Practice - Peripheral; Developing and Promoting Health and Wellbeing; People, Populations and Contemporary Physiotherapy Practice; Neurological Practice; Cardiovascular and Respiratory Practice; Neuromusculoskeletal Practice - Spinal; Research Methods in Health and Sport; Work-Based Learning 1; Evidence-Based Practice; Employability and Professional Development; Work-Based Learning 2 Option modules: Aspirational Research Proposal; Literature Review; Primary Research Project
MPhysiotherapy – Sport and Exercise Medicine This is a 4-year undergraduate programme leading to an integrated Master's qualification for those interested in sport and exercise alongside traditional physiotherapy.  	B161 4yr FT	September	A levels: 136 UCAS points - AAB , to include minimum grade B in Biology, Human Biology, Sports Science or PE, plus a Pass in the Science Practical. Plus a minimum of GCSE English Language and Mathematics at grade C or 4 (equivalents accepted). Minimum IELTS 6.5 or equivalent.	Core modules: Developing and Promoting Health and Wellbeing; Neuromusculoskeletal Practice - Peripheral; Soft Tissue and Exercise Principles (MPhysiotherapy); Evidencing Rehabilitation in Sport and Health; Neurological Practice; Neuromusculoskeletal Practice - Spinal; People, Populations and Contemporary Physiotherapy Practice (MPhysiotherapy); Work-Based Learning One (MPhysiotherapy) 1; Cardiovascular and Respiratory Practice; Evidence-Based Practice; Research Methods in Health and Sport (MPhysiotherapy); Sport Trauma Management (MPhysiotherapy); Work Based Learning Two (MPhysiotherapy) 2; Employability and Professional Development (MPhysiotherapy); Enhancing Sport Performance (MPhysiotherapy) Option modules: Primary Research Project (MPhysiotherapy); Systematic Literature Review (MPhysiotherapy)

Postgraduate courses

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc Advanced Dementia Studies The programme has been designed to develop you as a leader in your field of dementia care.	MSc 3yr PT PGDip 2yr PT PGCert 1yr PT	September	A first degree in a relevant subject or equivalent. You should be working/have regular contact with people with dementia. As this is a distance learning course , you must also have access to a computer with internet connection and be prepared to spend on average 15 hours a week on your studies. Minimum IELTS 6.5 or equivalent.	Core modules: Post-diagnostic support pathways for people with dementia; Understanding the me in dementia; Evidence-based Dementia Practice; Evaluating Dementia Practice; Dissertation
MPH Public Health (Master of Public Health) Receive training in public policy, healthcare practice development, epidemiology, and community development that focuses on skills for change.	MPH 1yr FT	September	2:1 or above or overseas equivalent in a relevant subject area. (Those with 2:2 and a minimum of 2 years' professional public health-related experience, or a relevant degree-level professional qualification and experience in the field of public health, will also be considered.) Minimum IELTS 6.5 or equivalent.	Core modules: Introduction to Public Health and Health Promotion; Research in Contemporary Public Health; Epidemiology, Biostatistics and Communicable Diseases; Social Policy, Public Health and Leadership; Health Needs Assessment in Practice; Research in Contemporary Public Health (Continued) Option modules: Global Perspectives on Improving Quality in Healthcare; Leading Change and Service Improvement in Health and Social Care; Management of Global Pharmaceutical Supply; Working with Communities to Improve Health
MSc Leadership in Health and Social Care (International) Designed to help you progress as an international healthcare professional.	MSc 1yr FT	September or January	A first degree in a relevant subject area, however applications are also welcome from students with non-standard qualifications but with significant relevant experience. Minimum IELTS 6.5 or equivalent.	Core modules: Health and Social Care Leadership; Managing People in Health and Social Care; Understanding Health and Social Care through Policy and Strategy; Leading Change and Service Improvement in Health and Social Care; Management Project with International Focus
MSc Social Sciences Research for Healthcare This programme is mapped against external quality criteria and is suitable for graduates in a broad range of disciplines and healthcare professionals interested in developing a portfolio of social sciences research skills.	MSc 1yr FT	September	A first degree in a relevant subject area or a relevant postgraduate qualification. Minimum IELTS 6.0 or equivalent.	Core modules: Research Design, Philosophy and Working Beyond Disciplines; Qualitative, Quantitative and Mixed Research Methods; Professional Skills for Researchers; Independent Research Project Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
PhD (Faculty of Health Studies) Doctorate Dedicated, experienced staff, and purpose-built areas within the Faculty specifically for our PhD students.	PhD 3-4 years full-time PhD 6-7 years part-time	Start dates for this course are February, June or October (alternative starting dates may be considered).	A first or 2:1 Bachelor's degree (or overseas equivalent), a higher degree from an approved university or institution (or in the case of Professional Doctorates, as specified in individual course regulations). Minimum IELTS 6.5 or equivalent.	Explore an aspect of practice related to our six research clusters, which house our professors and multidisciplinary research teams. They are: Living Well with Dementia; Inclusion and Diversity; Health Technology for Quality and Safety; Public Health; Healthy Childhood; Healthcare Leadership You will receive excellent guidance, advice and support from experienced, knowledgeable and approachable supervisors on a regular basis. We welcome applications for postgraduate research degrees all year round.

Faculty of Life Sciences

We are the largest faculty in the University and comprise four schools: the School of Archaeological and Forensic Sciences, School of Chemistry and Biosciences, School of Optometry and Vision Science, and the School of Pharmacy and Medical Sciences and their associated research and knowledge exchange centres.

We are fully engaged in cutting-edge research and seek to apply the knowledge we generate through our extensive links with industry, business and the professions. The majority of our courses are accredited by external bodies and lead to rewarding and highly-regarded careers. Our students experience innovative approaches to teaching and learning in modern and well equipped laboratories and have access to some of the most advanced technology-enhanced learning opportunities in the country.

Our students also benefit from working “on placement” in laboratories, clinics, industrial facilities and archaeological excavations. As well as being excellent and committed teachers, the majority of our academic staff are also active researchers and/or practitioners so our students experience the excitement surrounding new discoveries, and their application, and are aware of the latest developments long before they appear in textbooks.



Undergraduate courses

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Archaeology    THE QUEEN'S ANNIVERSARY PRIZES For Higher and Further Education 2021	V400 3yr FT V403 4yr SW	September	A levels - 112 UCAS points - BBC. There are no specific A level subject requirements, but you must have a minimum of GCSE English at grade C or 4. Minimum IELTS 6.0 or equivalent.	Core modules: British Archaeology and Heritage; Introduction to Archaeological Methods; Biological Anthropology: From Human Evolution to Forensic Archaeology; Scientific Frameworks; Field Recording Skills; Themes in World Archaeology and Heritage; Interpreting the Past; Heritage Management with GIS; Archaeological Practice; Dissertation; Current Research in Archaeological Sciences; Archaeology and Heritage in Contemporary Society Option modules: Understanding Artefacts; Prehistoric Societies; Celts, Anglo-Saxons and Vikings; Bioarchaeology: Humans, Plants and Animals; Advanced Archaeological Practice; Landscapes, Climate and Society; Bones, Bodies and Burials; Relevant Elective module

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Forensic Archaeology and Anthropology   	F404 3yr FT F405 4yr SW	September	A levels: 112 UCAS points - BBC to include an A level science subject, plus a pass in the Science Practical, plus a minimum of GCSE English, Maths and Science at grade C or 4. Minimum IELTS 6.0 or equivalent.	Core modules: Introduction to Archaeological Methods; Biological Anthropology; From Human Evolution to Forensic Archaeology; Scientific Frameworks; Field Recording Skills; Themes in World Archaeology; Principles of Forensic and Crime Scene Investigation; Independent Study for Forensic Scientists; Laboratory Science; Forensic Examination and Analysis of Physical Evidence; Comparative Osteology; Statistics and Databases for Forensic Scientists; Archaeological Practice; Dissertation; Forensic Archaeology; Forensic Anthropology; Interpretation and Presentation of Forensic Evidence for Forensic Science Option modules: Biometrics and Human Identification; Virtual Anatomy for Forensic Scientists; Archaeological Practice; Crime Scene Investigation; Forensic Taphonomy; Recent Advances in the Analysis of Human Remains; Relevant Elective module
BA (Hons) Heritage and Archaeology   	V404 3yr FT V405 4yr SW	September	A levels: 112 UCAS points - BBC to include Chemistry or Biology grade B, plus Pass in the Science Practical. Plus a minimum of GCSE English at grade C or 4. Minimum IELTS 6.0 or equivalent.	Core modules: British Archaeology and Heritage; Introduction to Archaeological Methods; Biological Anthropology: From Human Evolution to Forensic Archaeology; Scientific Frameworks; Field Recording Skills; Themes in World Archaeology and Heritage; Heritage Management with GIS; Archaeological Practice; Heritage and Culture; Dissertation; Archaeology and Heritage in Contemporary Society; Innovative Approaches in Heritage Option modules: Understanding Artefacts; Prehistoric Societies; Celts, Anglo-Saxons and Vikings; Bioarchaeology: Humans, Plants and Animals; Advanced Archaeological Practice; Landscapes, Climate and Society; Bones, Bodies and Burials
BSc (Hons) Biomedical Science This programme will give you access to the latest techniques in digital anatomy and pathology, including carrying out digital dissection using technology available in only six UK universities. 	C900 3yr FT	September	A levels: 112 UCAS points - BBC to include Chemistry or Biology grade B, plus Pass in the Science Practical. Plus a minimum of GCSE English, Maths and 2 sciences at grade C or 4. Minimum IELTS 6.0 or equivalent.	Core modules: Laboratory and Professional Skills 1; Human Physiology; Genetics; Cell Biology; Molecules of Life; Introductory Microbiology; Pathology; Laboratory and Professional Skills 2; Immunology, Haematology and Transfusion Science; Medical Microbiology and Infection Science; Clinical and Analytical Biochemistry; Molecular Biology; Clinical Genetics and Genomic Medicine; Biology of Disease; Biomedical Science Research Project Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
BSc (Hons) Chemistry Study the fundamental basis of chemistry, before specialising in major sectors of the modern chemical industry. 	F100 3yr FT F101 4yr SW F104 4yr FT	September	A levels: 112 UCAS points - BBC to include A level Chemistry minimum grade B and a pass in the Science Practical. Plus minimum of GCSE English, Maths and a science at grade C or 4 or equivalent. Minimum IELTS 6.0 or equivalent.	Core modules: Organic Chemistry 1; Physical Chemistry 1; Inorganic Chemistry 1; Practical Chemistry 1; Organic Chemistry 2; Physical Chemistry 2; Inorganic Chemistry 2; Practical Chemistry 2; Organic Chemistry 3; Introduction to Polymer Science; Bio-organic and Bio-inorganic Chemistry; Molecular Analysis; Advanced Laboratory and Research Skills Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BA (Hons) Clinical Sciences This programme is ideal for anyone who wants to combine an interest in science with knowledge and understanding of health and health-related issues.	B990 3yr FT B994 4yr SW	September	A levels: 112 UCAS points - BBC to include Chemistry and Biology grade BC, plus Pass in the Science Practical. Plus a minimum of GCSE English, Maths, Biology and Chemistry (or Dual Award Science) at grade C or 4. Minimum IELTS 6.5 or equivalent.	Core modules: Chemistry; Public Health and Community; Academic Skills and Professional Development; Human Biology; Anatomy and Medical Imaging; Academic Skills and Professional Development; Ethics, Law and Values in Healthcare; Systems Physiology and Anatomy; Anatomy and Pathology of Disease; Career and Professional Development; Digital Health and Enterprise; Global Health; Medical and Molecular Genetics; Neurobiology and Mental Health; Pharmacology and Therapeutics; Advanced Topics; Research Skills; Career and Professional Development; Health Economics and Management; Research Project Option modules: Anthropology of Illness and Disease; Genomics and Personalised Medicine
Foundation Certificate - Clinical Sciences with Foundation This programme is ideal for anyone who wants to combine an interest in science with knowledge and understanding of health and health-related issues.	B991 4yr FT B995 5yr SW	September	A levels: 104 UCAS points - from 3 A levels or equivalent. Plus a minimum of GCSE English, Maths, Biology and Chemistry (or Dual Award Science) at grade C or 4. Minimum IELTS 6.5 or equivalent.	Core modules: Chemistry; Public Health and Community; Academic Skills and Professional Development; Human Biology; Anatomy and Medical Imaging Students completing the Certificate of Foundation Studies in Clinical Sciences/Medicine will then progress to Year One of the Clinical Sciences degree and progress to BSc (Hons) Clinical Sciences
BSc (Hons) Forensic Science Develop skills in core forensic, chemical and biomedical sciences, to help you become a skilled practitioner. 	F410 3yr FT F411 4yr SW	September	A levels: 112 UCAS points - BBC to include at least one Science A level at grade B, plus a minimum of GCSE English, Maths and a science at grade C or 4 or above. Minimum IELTS 6.0 or equivalent.	Core modules: Introduction to Crime and Criminal Justice; Biological Anthropology from Human Evolution to Forensic Anthropology; Field Recording Skills; Scientific Frameworks; Principles of Forensic and Crime Scene Investigation; Independent Study for Forensic Scientists; Forensic Examination and Analysis of Physical Evidence; Crime Scene Investigation; Forensic Chemistry; Forensic Biology; Statistics and Databases for Forensic Scientists; Instrumental Analysis; Interpretation and Presentation of Forensic Evidence for Forensic Science; Dissertation Option modules: Analysis of Controlled Substances; Forensic Genetics; Recent Advances in Analysis of Human Remains; Forensic Taphonomy
BSc (Hons) Forensic and Medical Sciences Develop skills in core forensic, chemical and biomedical sciences, to help you become a skilled practitioner. 	FB49 3yr FT FBK9 4 yr SW	September	A levels: 112 UCAS points - BBC to include A level Chemistry or Biology minimum grade B (preferably both), plus a minimum of GCSE English, Maths and a science at grade C or 4. Minimum IELTS 6.0 or equivalent.	Core modules: Principles of Forensic and Crime Scene Investigation; Bell Biology; Genetics; Molecules of Life; Introductory Microbiology; Independent Study for Forensic Scientists; Forensic Examination and Analysis of Physical Evidence; Forensic Biology; Statistics and Databases for Forensic Scientists; Virtual Anatomy for Forensic Sciences; Interpretation and Presentation of Forensic Evidence for Forensic Science; Dissertation; Forensic Genetics; Forensic Anthropology; Forensic Taphonomy Option modules: Pathology; Biometrics and Human Identification; Medical Microbiology and Infection Science
MOptom (Hons) Optometry 6th in the UK for Optometry (Complete University Guide 2023). 	B512 4yr FT	September	136 UCAS points - AAB the AA grades must be in 2 pure science subjects (includes Chemistry, Biology, Physics and Maths) plus Pass in the Science Practicals. The third A level can be in any subject excluding General Studies. Plus a minimum of 5 GCSEs at grade C or 4, including English Language, Maths and at least one science (i.e. Biology, Chemistry, Physics or Dual Award Science). Minimum IELTS 7.0 or equivalent.	Core modules: Ocular Health and Disease 1; Vision, Optics and Refractive Correction 1; Optometric Practice 1; Ocular Health and Disease 2; Vision, Optics and Refractive Correction 2; Optometric Practice 2; Optometric Practice 3; Optometric Practice 4 (with Clinical Placement); Optometric Practice 5 (with Clinical Placement)
MPham (Hons) Pharmacy This innovative degree programme is delivered predominately by Team-Based Learning (TBL), has been designed by pharmacists, educators, students and employers. 	B230 4yr FT	September	A levels: 128 UCAS points - ABB the AB grades must be from Chemistry or Biology and one other Science subject, plus Pass in the Science Practical and grade B from one other subject excluding General Studies. Plus a minimum of 5 GCSEs at grade C or 4, including English Language, Maths and 2 sciences (i.e. Biology, Chemistry, Physics or Dual Award Science). Minimum IELTS 7.0 or equivalent.	Core modules: Fundamentals of Pharmacy Science; Fundamentals of Pharmacy Practice; Integrated Pharmacy Science and Practice; Fundamentals of Person-Centred Care; Person Centred Care; Safe Prescribing, Research and Development Programmes are reviewed annually and are subject to update based on GPhC requirements.

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
MPharm (Hons) Pharmacy Unique 5-year programme which integrates two blocks of 6-month foundation training. General Pharmaceutical Council	B231 5yr SW	September	A levels: 128 UCAS points - ABB the AB grades must be from Chemistry or Biology and one other Science subject, plus Pass in the Science Practical and grade B from one other subject excluding General Studies. Plus a minimum of 5 GCSEs at grade C or 4, including English Language, Maths and 2 sciences (i.e. Biology, Chemistry, Physics or Dual Award Science). Minimum IELTS 7.0 or equivalent.	Core modules: Fundamentals of Pharmacy Science; Fundamentals of Pharmacy Practice; Integrated Pharmacy Science and Practice; Fundamentals of Person-Centred Care; Professional Training 1; Person-centred Care; Safe Prescribing, Development and Reflection; Professional Training 2 Programmes are reviewed annually and are subject to update based on GPhC requirements.
BSc (Hons) Pharmaceutical and Cosmetic Science This programme provides a high-quality education across the boundaries of pharmaceutical and cosmetic science, along with the analytical and problem-solving skills you'll need.	B204 3yr FT	September	A level: 112 UCAS points - BBC to include Chemistry or Biology and one other Science subject, plus a Pass in the Science Practical. A minimum of GCSE English, Maths and two Sciences at grade C or 4. Minimum IELTS 6.0 or equivalent.	Core modules: Pharmaceutical and Cosmetic Preformulation; Human Physiology, Biochemistry and Microbiology; Integrated Laboratory and Skills Development 1; Fundamentals of Formulation Development and Manufacturing Technology; Sustainable Product Development; Marketing Management and Strategy in a Digital Age; Integrated Laboratory and Skills Development 2; Advanced Formulation Development and Manufacturing Technology; Entrepreneurship and Innovation: From Concept to Consumer; Sustainable Packaging and Regulatory Affairs; Integrated Laboratory, Research Project and Skills After graduating, you may continue to study our Pharmaceutical Technology and Medicines Control MSc.



Postgraduate courses

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc Archaeological Sciences Receive in-depth specialist training in the application of modern scientific methods in archaeology.  THE QUEEN'S ANNIVERSARY PRIZES FOR HUMAN AND FORENSIC EDUCATION 2021	MSc/PGDip 1yr FT	September	2:2 or above in Archaeology (or a related discipline – e.g. Geography, Geology, Environmental Science, Geophysics or History). Other relevant Minimum IELTS 6.0 or equivalent.	Core modules: Archaeometry; Professional Development; Nature of Matter and Instrumental Analysis; Dissertation (MSc) Option modules: Life Sciences Analytical Elective (for example: Separation Science and Mass Spectrometry; Spectroscopy; Imaging; OR Solid Analysis); Analysis of Human Remains; Plants and Animals in Past Societies; Archaeological Prospection and Visualisation; Grave Concerns: Investigating the Archaeology of Death and Burial; Site Evaluation Strategies and GIS
MSc Forensic Archaeology and Crime Scene Investigation 5th in the UK for Forensic Science (Complete University Guide 2023).	MSc 1yr FT	September	2:2 or above in a relevant discipline in the humanities or science (e.g. Archaeology, Anthropology, Forensic Sciences, Law, etc). Other relevant qualifications will also be considered. Minimum IELTS 6.0 or equivalent.	Core modules: Introduction to Forensic Archaeology and Forensic Anthropology; Crime Scene Investigation; Professional Development; Forensic Archaeology and Crime Scene Investigation; Forensic Taphonomy; Law for Expert Witnesses; Dissertation (MSc)
MSc Human Bioarchaeology and Palaeopathology Advanced instruction in the identification and analysis of human remains.	MSc 1yr FT	September	2:2 or above in Archaeology, Anthropology, or another suitable subject (e.g. Forensic Science, Medical Science). Other relevant qualifications will also be considered. Admission is based on ability, qualifications and experience. Minimum IELTS 6.0 or equivalent.	Core modules: Analysis of Human Remains; Professional Development; Musculoskeletal and Comparative Anatomy; Palaeopathology; Dissertation (MSc) Option modules: Grave Concerns: Investigating the Archaeology of Death and Burial; Archaeometry
MSc Analytical Sciences Study at the University of Bradford's state-of-the-art Analytical Centre, a £4 million facility housing major capital equipment. 	MSc/PGDip 1yr FT	September	2:2 or above in a science subject (e.g. Biosciences, Pharmaceutical Science, Chemistry, Forensic Science, Geology, Environmental Science, Archaeological Science) or substantive equivalent experience. Minimum IELTS 6.0 or equivalent.	Core modules: Advanced Methods in Analytical Science; Research Skills, Professional Development and Commercial Awareness ; Research Project - Preparatory Investigations; Spectroscopy; MSc Research Project - Advanced Investigations Option modules: Separation Science and Mass Spectrometry; Imaging; Materials Characterisation; Archaeometry
MSc Bioinformatics This programme integrates analysis of "big data" into the biomedical and pharmaceutical industries, leading to career options in one of the fastest growing sectors in the world.	MSc 1yr FT	September	2:2 or above in any aspect of the biological sciences or biosciences or related life sciences courses. A medical degree would also be appropriate. Minimum IELTS 6.0 or equivalent.	Core modules: Principles of Bioinformatics; 'Omics' Techniques in Biology and Healthcare; Practical Skills in Research; Research Project Preparation and Plan C Practical Molecular Biology; Advanced Bioinformatics; MSc Research Project
MSc Materials Chemistry Opportunity to specialise in areas such as polymer chemistry, supramolecular chemistry or nanosciences. 	MSc 1yr FT	September	2:2 or above in Chemistry, Chemical Engineering, Materials Science, Biochemistry or other degrees with a significant element of core chemistry (or 2:2 with 2 years' relevant industrial experience). Minimum IELTS 6.0 or equivalent.	Core modules: Research Skills, Professional Development and Commercial Awareness; MSc Research Project - Advanced Investigations Option modules: Fundamentals of Nano and Supramolecular Materials; Introduction to Polymer Science; Materials in Electronics; Materials Characterisation; Spectroscopy; Colloids and Interfaces
MSc Medical Bioscience World-leading diagnostic technology laboratory facilities incorporating a histopathology laboratory and a digital pathology suite.	MSc 1yr FT	September	2:2 or above in a related scientific discipline. Minimum IELTS 6.0 or equivalent.	Core modules: Practical Skills in Research; Practical Molecular Biology; Research Project Preparation and Plan; Research Project Option modules: Molecular and Cell Biology; Neuroendocrine Basis of Regulation and Metabolism; Skin Biology, Stem Cells and Regenerative Medicine; Principles of Bioinformatics; Pathophysiological Basis of Chronic Disease; Innovation in Life Science Industry: From Concept to Market Place; Advanced Bioinformatics; 'Omics' Techniques in Biology and Healthcare

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc Clinical Pharmacy and Healthcare Leadership (International) This programme is ideal for non-UK registered pharmacists who want to develop the clinical and leadership skills to deliver person-centred care to patients.	1yr FT	September	2:2 or above in MPharm degree or international equivalent. Registration with a relevant pharmacy regulator in your country of practice.	Core modules: Clinical Pharmacy Practice - Cardiovascular, Respiratory, Endocrine and Renal, Healthcare Leadership, Clinical Pharmacy Practice - Infection, Immunology, Mental Health, Cancer Care and Pain; Strategic Planning and Quality Improvement, Research of Quality Improvement Project
MSc Skin Science and Stem Cell Biology Study in the internationally-renowned Centre for Skin Sciences, a leading centre of excellence for research in the skin and hair biology fields.	MSc 1yr FT	September	2:2 or above in any aspect of the biological sciences or a related life sciences course. A medical degree would also be appropriate. Minimum IELTS 6.0 or equivalent.	Core modules: Practical Skills in Research; Molecular and Cell Biology; Skin Biology, Stem Cells and Regenerative Medicine; Innovation in Life Science Industry: From Concept to Market Place; Practical Molecular Biology; Research Project Preparation and Plan; Research Project
MSc Cancer Drug Discovery Hosted by the Institute of Cancer Therapeutics, which has an international reputation as a centre of excellence in cancer pharmacology and drug discovery.	MSc 1yr FT	September and January	2:2 or above in a scientific discipline in chemical or biological sciences (study of chemical sciences at undergraduate level is desirable). Other relevant qualifications and experience are considered. Minimum IELTS 6.0 or equivalent.	Core modules: Principles of Drug Discovery; Practical Skills in Research; Critical Appraisal; Case Studies in Drug Discovery; Preclinical Models for Drug Evaluation; Molecular Mechanisms of Toxicity Option modules: MSc Research Project in Cancer Therapeutics
MSc Drug Toxicology and Safety Pharmacology Receive advanced training in the area of preclinical toxicology with an emphasis on the molecular in vitro and in vivo aspects of toxicological assessment.	MSc 1yr FT	September	2:2 or above in a related scientific discipline e.g. Biosciences, Chemistry, Biomedical, Medical, Pharmaceutical, Pharmacological or Toxicological Sciences. Other relevant qualifications and experience are considered. Minimum IELTS 6.0 or equivalent.	Core modules: Quality Assurance and Medicine Safety; Science of Solid Dosage Forms and Advanced Pharmaceutical Technologies; Critical Appraisal of Current Topic in Pharmaceutical Sciences; Quality by Design; Research Project Option modules: Fundamentals of Drug Delivery; Solid Analysis; Imaging; Management of Global Pharmaceutical Supply; Separation Science and Mass Spectrometry
MSc Pharmaceutical Technology and Medicines Control Strong interdisciplinary approach provides expertise across pharmaceutical sciences and process engineering.	MSc 1yr FT	September and January	2:2 or above in a relevant area such as Biological Sciences, Chemistry, Pharmacy, Pharmacology or Pharmaceutical Sciences. Minimum IELTS 6.0 or equivalent.	Core modules: Quality Assurance and Medicine Safety; Science of Solid Dosage Forms and Advanced Pharmaceutical Technologies; Critical Appraisal of Current Topic in Pharmaceutical Sciences; Process Analytical Technologies (PAT) and Quality by Design (QbD); Research Project Option modules: Fundamentals of Drug Delivery; Solid Analysis; Imaging; Management of Global Pharmaceutical Supply; Separation Science and Mass Spectrometry
MSc Physiology and Molecular Biology Study the underlying pathophysiological mechanisms that are responsible for a variety of prevalent human diseases.	MSc 1yr FT	September	2:2 or above in a relevant area such as Biological Sciences. Minimum IELTS 6.0 or equivalent.	Core modules: Practical Skills in Research; Molecular and Cell Biology; Neuroendocrine Basis of Regulation and Metabolism; Research Project Preparation and Plan; Practical Molecular Biology; Pathophysiological Basis of Chronic Disease; Research Project
MSc Social Sciences Research for Healthcare This MSc programme is suitable for graduates in a broad range of disciplines and healthcare professionals interested in developing a portfolio of social sciences research skills.	MSc 1yr FT	September	A first degree in a relevant subject area or a relevant postgraduate qualification. Minimum IELTS 6.0 or equivalent.	Core modules: Research Design, Philosophy and Working Beyond Disciplines; Qualitative, Quantitative and Mixed Research Methods; Professional Skills for Researchers Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
Master by Research (MRes) Develop practical scientific skills in purpose-built state-of-the-art research facilities.	MRes 1yr FT	September	To be admitted to the programme, applicants must have an undergraduate Honours qualification (minimum 2: 1) or equivalent in a scientific discipline, usually within chemistry, biology, pharmacy, biomedicine, or related fields. Candidates with a 2:2 or equivalent degree who can show relevant experience will also be considered. For North American students a GPA of normally 2.5 and above (on a scale of 4.0), or an equivalent, is required. Minimum IELTS 6.0 or equivalent.	Master by Research (MRes) is a one-year research-focused postgraduate programme delivered at the Institute of Cancer Therapeutics and Faculty of Life Sciences. It provides training for working as a professional scientist, or in preparation for a PhD. The programme recently introduced an industrial placement element where you can spend part or all of your training in an industrial setting. The programme places a strong emphasis on developing laboratory-based research skills and expertise. A six-month research project offers you an opportunity to acquire skills, and to put them into practice by carrying out cutting-edge research with a real-world impact. See our website for further details and the study modules on offer - bradford.ac.uk/courses/pg/master-by-research/

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
PhD Doctorate Archaeology was rated 100% internationally excellent for the research environment (REF 2021).	PhD 3-4 years FT	October, February and June	A selection of PGR students will be subject to successful interview by the supervisory team and one independent member of academic staff with significant PGR supervisory experience. Minimum IELTS 6.0 or equivalent. We welcome applications for postgraduate research degrees all year round, and will consider alternative starting dates when the timing doesn't fit with our two enrolment intake dates of October and February. Please visit our Faculty research pages for more detail bradford.ac.uk/life-sciences/	PhD (School of Archaeological & Forensic Sciences) PhD (School of Pharmacy & Medical Sciences) PhD (School of Optometry & Vision Science) PhD (School of Chemistry & Biosciences) We are home to a community of over 100 research students, supported by a mixture of Research Council studentships, health charities, industrial partnerships, government sponsorship and internal scholarships. Research students have access to cutting-edge facilities dedicated to fundamental and applied research. Our internationally recognised expertise span across three research centres: Centre for Pharmaceutical Engineering Science; Centre for Skin Sciences; Institute of Cancer Therapeutics Our interdisciplinary research projects focus on: Computational and Data-Driven Science; Health Society People and Place; The Interface of Chemistry, Biology and Materials; The Life Course
Doctorate in Medicine (MD) Our clinical and clinically relevant research is sourced through academic staff expertise and clinical collaborators.	MD 2yr FT	September	Candidates should be able to exhibit both professional qualifications and clinical practice. A medical or dental qualification e.g. MBChB, MBBS, BDS, BChD. Registration with the GMC or GDC of the UK. A minimum of two years' clinical practice following GMC or GDC registration, with an additional year in specialist practice. Minimum IELTS 6.0 or equivalent.	Core modules: Critical Appraisal of Literature to MD Study; First-Year Report; MD Thesis This programme is a research degree aimed at qualified doctors with clinical experience, providing a tailored training component accompanying student doctoral research. Strong links between clinicians and the University are already in place and the student will develop their research questions with their clinical line manager and University supervisor(s) before undertaking appropriate experimental laboratory and/or clinical work to answer these and produce a thesis of novel publishable work. The University is known for its strength in drug discovery (particularly cancer), diseases of the skin, and vascular disease.

Faculty of Management, Law and Social Sciences

Our faculty provides engaging and innovative teaching and learning which instils an ethos of responsible leadership and citizenship. We produce and disseminate applied, highly relevant research which makes a tangible difference to the world.

Our vision is to impact global societal challenges through world-class interdisciplinary teaching and research that cultivates talented, versatile, job-ready graduates within a distinctive student community that has the knowledge and skills to make a difference.

The faculty that comprises the Schools of Management, Law and Social Sciences works closely with the local community and local, national and international businesses, local and national governments and non-governmental organisations.

We engage with them through student placements, contributions to the curriculum, graduate recruitment, consultancy, research, Continuing Professional Development and our Knowledge Transfer Networks.

Work with us to get access to the latest research in your field, and to our outstanding students, graduates and academics.



Undergraduate courses

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Accounting and Finance Accounting and Finance modules are accredited by professional bodies including: ICAEW, ACCA, AIA and CIMA.	N420 3yr FT N421 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English and Mathematics at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Principles of Responsible Management and Practice; Business Economics; Introduction to Accounting; Introduction to Finance; Business, Law and Ethics for Accountants; Entrepreneurship and Employability; Financial Accounting; Financial Management; Management Accounting; Multinational Finance and Investment; Empirical Methods in Accounting and Finance; International Accounting and Reporting; Taxation; Accounting and Finance Project Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/



Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Economics Develop expertise of analysis and critical thought, and build skills in communication, expression and rational argument.	L100 3yr FT L104 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Introduction to Microeconomics; Introduction to Macroeconomics; Development of Economic Ideas; Quantitative Methods for Economists; Principles of Responsible Management and Practice; Finance and Accounting for Managers; Entrepreneurship and Employability; Intermediate Microeconomics; Intermediate Macroeconomics; Research Methods for Economists; Multinational Finance and Investment; Dissertation in Economics; Advanced Economics Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
BSc (Hons) Finance and Economics Develop expertise of analysis and critical thought, and build skills in communication, expression and rational argument.	L113 3yr FT L115 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Introduction to Microeconomics; Introduction to Macroeconomics; Quantitative Methods for Economists; Principles of Responsible Management and Practice; Entrepreneurship and Employability; Intermediate Microeconomics; Intermediate Macroeconomics; Research Methods for Economists; Multinational Finance and Investment; Financial Management; Dissertation in Financial Economics; Advanced Economics; Risk Management and Derivatives Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
BSc (Hons) Business and Management Tailor your final year studies to particular areas of business that interest you.	N100 3yr FT N101 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Mathematics at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Business Economics; Foundations of Marketing; People, Work and Organisations/Work in Context; Principles of Responsible Management and Practice; Entrepreneurship and Employability; Human Resource Management; Business, Law and Ethics; Strategic Management; Final-Year Business Project; Business Ethics and Social Responsibility Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
 BSc (Hons) International Business and Management Tailor your final year studies to particular areas of business that interest you.	NN12 3yr FT NNC2 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Mathematics at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Business Economics; Foundations of Marketing; Principles of Responsible Management and Practice; Introduction to Accounting; Entrepreneurship and Employability; Business, Law and Ethics; Strategic Management; International Business Strategy; European International Business; Final-Year Business Project; Cross Cultural Management; Current Issues in International Business; Multinationals in Emerging Economies Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
 BSc (Hons) Marketing Tailor your final year studies to particular areas of business that interest you.	N500 3yr FT N501 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Mathematics at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Foundations of Marketing; People, Work and Organisations/Work in Context; Principles of Responsible Management and Practice; Fundamentals of Artificial Intelligence and Data Analytics; Principles and Practice of International Business; Entrepreneurship and Employability; Marketing Management and Strategy in a Digital World; Digital and Social Media Marketing; Consumer Behaviour and Digital Insights; Integrated Marketing Communications; Final-Year Business Project; Product and Corporate Brand Management; Interactive Services Marketing; Digital Campaign Planning and Content Management Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
 BSc (Hons) Management and Business Analytics Designed to equip you with the necessary technical and nontechnical skills to succeed as a business manager of the future.	N102 3yr FT N103 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Mathematics at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Fundamentals of Artificial Intelligence and Data Analytics; Foundations of Marketing; Finance and Accounting for Managers; Operations and Technology Management; Principles of Responsible Management and Practice; People, Work and Organisations/Work in Context; Big Data Analytics for Business; Entrepreneurship and Employability; International Business Strategy; Business Forecasting and Analysis; Business, Law and Ethics; Final-Year Business Project; Applied Business Analytics and Simulation; Artificial Intelligence for Business Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
 BSc (Hons) Finance and Business Analytics Gain technical data science skills and a deep understanding of the application of analytics within the context of financial management.	N301 3yr FT N302 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Mathematics at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Fundamentals of Artificial Intelligence and Data Analytics; Introduction to Finance; Introduction to Accounting; Foundations of Marketing; Principles of Responsible Management and Practice; Business Economics; Big Data Analytics for Business; Entrepreneurship and Employability; Financial Management; Business Forecasting and Analysis; Business, Law and Ethics; Multinational Finance and Investment; Final-Year Business Project; Applied Business Analytics and Simulation; Risk Management and Derivatives; Artificial Intelligence for Business Option modules: Auditing; Taxation; Leading and Managing People; Business Ethics and Social Responsibility; Cross Cultural Management

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Business Studies and Law Study the interface between business activity and the legal framework within which it operates.	NM11 3yr FT NM21 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English Language and Maths at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Contract Law; Introduction to Legal Skills; Legal System: Sources & Institutions; Business, Law and Ethics; Clinical and Employability Skills in Context; Law Dissertation or Final-Year Business Project Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
BA (Hons) International Relations, Politics and Security Studies We are the world's oldest university centre for the study of peace and conflict.	L245 3yr FT	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Politics and the State; Understanding the International System; Challenges and Approaches to Development; Issues in World Politics; Peace and Violence: Theories, Cases and Challenges; Analysing Contemporary Conflict; Contemporary International Relations ; Politics and Processes of Foreign Policy; Security: Concepts, Constructions and Analyses; Dissertation; International Policy Processes in Practice; The Politics of International Crisis Response Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
LLB (Hons) Law Tailor your studies to particular aspects of law in your final year.	M100 3yr FT M101 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English and Maths at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Contract Law; Human Rights; Introduction to Legal Skills; Legal System: Sources and Institutions; Public Law; Law of Tort; Clinical and Employability Skills in Context; Criminal Law; EU and International Law; Land Law; Equity & Trust; Law Dissertation or Law Dissertation (Extended) Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
LLB (Hons) Law with Business and Management Tailor your studies to particular aspects of law in your final year.	MN12 3yr FT MN22 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English and Maths at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Contract Law; Human Rights; Introduction to Legal Skills; Legal System: Sources and Institutions; Law of Tort; Clinical and Employability Skills in Context; Criminal Law; EU and International Law; Public Law; Land Law; Law Dissertation or Law Dissertation (Extended); Equity & Trust; Final-Year Business Project Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
MLaw (Hons) Legal Theory and Solicitors Practice Tailor your studies to particular aspects of law in your final year.	M199 4yr FT M299 5yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English and Maths at grade C or grade 4 or above (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Criminal Law; Equity and Trusts; Law of the European Union; Obligations 1 (Contract); Obligations 2 (Tort); Property/Land Law; Public Law (Constitutional Law, Administrative Law and Human Rights Law); Legal Theory and Practice; Law Clinic 1; Fourth – Year; Legal Theory and Practice; Law Clinic 2 Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
BSc (Hons) Psychology Vibrant research-led environment with progression routes to Master's and PhD courses. 	C801 3yr FT C802 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English and Maths grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Brain and Behaviour; Understanding Social Development; Introduction to Research Methods in Psychology; Conceptual Issues in Psychology and Mental Health; Thinking Psychologically at Bradford; Cognitive Psychology; Social Psychology; Lifespan Development and Individual Differences; Further Research Methods in Psychology; Psychobiology and Neuroscience; Research Project Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
BSc (Hons) Psychology with Counselling Vibrant research-led environment with progression routes to Master's and PhD courses. 	C8B9 3yr FT C8B0 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English and Maths grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Brain and Behaviour; Understanding Social Development; Introduction to Research Methods in Psychology; Conceptual Issues in Psychology and Mental Health; Thinking Psychologically at Bradford; Introduction to Counselling; Cognitive Psychology and Psychobiology; Social Psychology; Lifespan Development and Individual Differences; Further Research Methods in Psychology; Psychobiology and Neuroscience; Issues in Counselling; Research Project; Cognitive Psychology; Counselling in Practice Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/

Course Title	UCAS Code	Course Start Date(s)	Entry Requirements	Module List
BSc (Hons) Psychology and Criminology Vibrant research-led environment with progression routes to Master's and PhD courses. 	CBL0 3yr FT	September	A levels: 112 UCAS points - BBC with no specific subject requirements, plus a minimum of GCSE English and Maths grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Brain and Behaviour; Understanding Social Development; Introduction to Research Methods in Psychology; Thinking Psychologically at Bradford; Introduction to Crime and Criminal Justice; Cognitive Psychology and Psychobiology; Lifespan Development and Individual Differences; Further Research Methods in Psychology; Social Psychology and Crime; Policing in Contemporary Times; Research Project; Forensic Psychology; Offenders, Punishment and Change; International Perspectives on Crime Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/ug/
BA (Hons) Criminology Understand the diverse nature of society through a range of theoretical and practical, real-world vantage points.	LM20 3yr FT LM21 4yr SW	September	A levels: 96 UCAS - points - CCC with no specific subject requirements, plus a minimum of GCSE English at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Critical Study Skills; Norms, Deviance and Culture; A Critical History of Crime and Punishment; Criminological Theory; Introduction to Crime and Criminal Justice; Introduction to Psychology; Legal and Moral Constructions of Crime and Criminal Behaviour; Psychology and Crime: Victims and Offenders; Social Research Methods in Context: Cities, Places and People; Proposals for Research and Employability; Policing in Contemporary Times; Dissertation; Offenders, Punishment and Change; International Perspectives on Crime Option modules: Key Thinkers and Themes in Sociology; Introduction to Forensic and Crime Scene Investigation
BA (Hons) Sociology Understand the diverse nature of society through a range of theoretical and practical, real-world vantage points.	L304 3yr FT	September	A levels: 96 UCAS - points - CCC with no specific subject requirements, plus a minimum of GCSE English at grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Critical Study Skills; Norms, Deviance and Culture; Key Thinkers and Themes in Sociology; Decolonising Social Life; Social Policy and Change; Selfhood, Identity and Society; Social Inequalities Advanced Themes; Social Research Methods in Context: Cities, Places and People; Gender and Sexuality Concepts and Applications; Understanding Race and Ethnicity; Proposals for Research and Employability; Dissertation; Work Placement; Health in Society; Community Care Perspectives; Educational Transitions
BA (Hons) Social Work Gain a professional social work degree and become eligible to register as a qualified social worker.	L500 3yr FT	September	A levels: 120 UCAS points - BBB with no specific subject requirements, plus a minimum of GCSE English and Maths grade C or 4 (equivalents accepted). Must have 100 hours of relevant social work experience - see website for details. Minimum IELTS 7.0 or equivalent.	Core modules: Introduction to Social Work; Social Work Ethics and Values; Academic Personal and Professional Development; Communication Skills: Children and Adults; Co-production and Inclusive Practice; Child and Family Social Work; Law; Practice Learning 1; Working with Adults; Mental Distress across the Life Course; Cultural and International Perspectives in Social Work; Leadership and Management in Social Work; Research Methods for Social Workers; Practice Learning 2 Option modules: Readiness for Social Work Practice
BA (Hons) Working with Children, Young People and Families Gain a professional social work degree and become eligible to register as a qualified social worker.	L590 3yr FT L591 4yr SW	September	A levels: 112 UCAS points - BBC with no specific subject requirements. Plus a minimum of GCSE English grade C or 4 (equivalents accepted). Minimum IELTS 6.0 or equivalent.	Core modules: Social Work Ethics and Values; Academic Personal and Professional Development; Engaging and Communicating with Children, Young People and Families; Transition and Development in Children and Young People; Attachment Theory in Practice; Ideology, Politics and Social Policy; Direct Work with Children; Effective Interventions with Families; Research in Practice; Children and Interagency Work; Working with Children in Educational Contexts; Childcare Law; Mental Distress, Recovery, Resilience and Wellbeing; Children, Disability and Inclusive Practice; Final Year Project Option modules: Learning from Practice; Sociology and the Family; Project Management in Social Care

Postgraduate courses

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc Finance and Investment Developing the careers of finance professionals worldwide. 	MSc 1yr FT	September	2:2 or above in accounting and finance, economics, management (with a significant component of economics and/or accounting and finance) or a quantitative science such as mathematics, physics or engineering from an approved higher education institution. Equivalent professional qualifications will also be eligible if supported with appropriate practical experience in one of the areas mentioned above. Minimum IELTS 6.0 or equivalent.	Core modules: Business Economics; Contemporary Issues in Accounting and Finance; Asset Pricing and Financial Markets; Quantitative Methods in Finance; Derivatives Pricing and Valuation; International Finance; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc International Accounting and Finance Equip yourself with the principles of financial management for global business. 	MSc 1yr FT	September	2:2 or above in accounting and finance, economics, or business and management from an approved higher education institution. Equivalent professional qualifications will also be eligible if supported with appropriate practical experience in one of the areas mentioned above. Minimum IELTS 6.0 or equivalent.	Core modules: Business Economics; Contemporary Issues in Accounting and Finance; International Banking; Quantitative Methods in Finance; International Finance Accounting and Reporting; Corporate Finance; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc Financial Technology (FinTech) Develop the skills needed to build a career in the rapidly expanding financial technology field. 	MSc 1yr FT	September	2:2 or above UK Honours degree, or an equivalent internationally recognised qualification, in any subject. Work experience is not required. Applicants with non-degree qualifications will be considered where they have relevant work experience, and will be assessed on an interview basis. Minimum IELTS 6.0 or equivalent.	Core modules: Quantitative Methods in Finance; Asset Pricing & Financial Markets; Fundamentals of Financial Technology, Blockchain, and Value Creation; Analytics for Finance and Accounting; Machine Learning & Artificial Intelligence in Finance; FinTech Regulation, Compliance, Ethics and Risk Management; Dissertation Option modules: Entrepreneurship and Innovation; International Finance; Corporate Finance; Accounting and Finance
MSc Human Resource Management A globally recognised postgraduate qualification for HR professionals.. 	MSc 1yr FT	September	2:2 or above in any discipline from an approved higher education institution. Equivalent professional qualifications will also be eligible if supported with appropriate practical experience in Human Resource Management. Minimum IELTS 6.0 or equivalent.	Core modules: HRM in Context; Leading and Managing Change in Organisations; Coaching and Leadership Development; Developing Skills for Business Leadership; Human Resource Development; Employee Law; Dissertation
MSc Logistics, Data Analytics and Supply Chain Management Broaden your knowledge and secure a career in the logistics, supply chain and transport field. 	MSc 1yr FT	September	2:2 or above UK Honours degree, or an equivalent internationally recognised qualification, in a related or non-related subject. Applicants with non-degree qualifications, who have relevant work experience (minimum 2 years full time) will also be considered and assessed on an interview basis. Minimum IELTS 6.0 or equivalent.	Core modules: Emerging Issues in Logistics and Supply Chain Management; Business Data Analytics; Supply Chain Analytics and Technology Management; Procurement Fundamentals and Quality Systems; Freight Transport; Operations Management; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc Applied Artificial Intelligence and Data Analytics Acquire the skills and professional insight you need to launch a career in Artificial Intelligence and Data Analytics.	MSc 1yr FT	September	2:2 or above UK Honours degree, or an equivalent internationally recognised qualification, in any STEM or non-STEM-related subjects. Work experience is not required. Mature students considered on a case by case basis. Applicants with non-degree qualifications also considered with relevant work experience (minimum 3 years' full-time professional problem-solving experience). Minimum IELTS 6.0 or equivalent.	Core modules: Business Data Analytics; Responsible AI: Ethics, Law and Governance; Developing Skills for Business Leadership; Artificial Intelligence and Data Science; Applied Machine Learning and Big Data Strategy; Tech Entrepreneurship & Innovation; Blockchain in Business Digitalisation; Capstone Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc Entrepreneurship in Practice	MSc 1yr FT	September	2:2 or above degree or equivalent internationally recognised qualification in any discipline from an approved higher education institution. Minimum IELTS 6.0 or equivalent	Core modules: Essentials of Entrepreneurial Innovation; Enterprise and Innovation Simulation Lab; Entrepreneurial Self-Development and Leadership; Entrepreneurship for Real Project
MSc Digital and Strategic Marketing Acquire new marketing skills with an international perspective.	MSc 1yr FT	September	2:2 or above in any discipline from an approved higher education institution. Equivalent professional qualifications will also be eligible if supported with appropriate practical experience in marketing. Minimum IELTS 6.0 or equivalent.	Core modules: Marketing Communications in the Digital World; Digital Marketing Metrics; Consumer Behaviour and Insights in the Digital World; Digital Marketing, Campaign Planning and Analytics; Digital Business and Marketing Strategy Simulation; Strategic Brand Management; Dissertation Option modules: Developing Skills for Business Leadership, International Marketing, Corporate Social Responsibility, Cross Cultural Management, Entrepreneurship and Innovation, International Master's Summer School (attendance only)
MSc Management Excellent facilities, and a highly trained, professional faculty.	MSc 1yr FT	September and January	2:2 or above not necessarily in business and management. Those without a first degree but with appropriate professional qualifications and work experience will also be considered. Minimum IELTS 6.0 or equivalent.	Core modules: Business Economics; Global Technology and Innovation Management; Human Resource Development; Marketing Planning and Strategy; Operations Management; Strategic Management; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc Finance, Accounting and Management Learn in the industry-standard Bradford Trading Room, a simulated trading environment.	MSc 1yr FT	September and January	2:2 or above not necessarily in business and management. Those without a first degree but with appropriate professional qualifications and work experience will also be considered. Minimum IELTS 6.0 or equivalent.	Core modules: Business Economics; Strategic Management; Contemporary Issues in Accounting and Finance; Strategic Management Accounting; Analytics in Finance and Accounting; Operations Management; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc Marketing Study at one of Europe's leading business schools.	MSc 1yr FT	September	2:2 or above not necessarily in business and management. Those without a first degree but with appropriate professional qualifications and work experience will also be considered. Minimum IELTS 6.0 or equivalent.	Core modules: Marketing Planning and Strategy; International Marketing; Consumer Behaviour and Insights in the Digital Age; Digital Business and Marketing Strategy Simulation; Strategic Brand Management; Service Marketing
MSc International Business and Management Study the dynamics of a global business environment.	MSc 1yr FT	September and January	2:2 or above not necessarily in business and management. Those without a first degree but with appropriate professional qualifications and work experience will also be considered. Minimum IELTS 6.0 or equivalent.	Core modules: Strategic Management; Marketing Planning and Strategy; Economics for Global Business; Multinational Corporations in Emerging Economies; Globalisation and Contemporary Issues in International Business; Principles and Practices of International Business; Cross-Cultural Management, Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MSc European and International Business Management Develop a truly international perspective on management, by sharing the experience of studying in three different European countries. It is delivered in partnership with two other centres of excellence: The Deusto Business School at the Universidad de Deusto, Bilbao, Spain and the Audencia Business School, Nantes, France.	September	13-16 months FT	2:1 or above in a four-year bachelor's degree (in any field), or three-year bachelor's degree with professional experience and proficiency in English* and either French or Spanish - lower-intermediate level (or higher) in the third language. Applicants with a lower-intermediate level of either Spanish or French are encouraged to take the optional language intensive course offered. Minimum IELTS 6.0 or equivalent.	Core modules: Socioeconomic and Legal Aspects; Management of Organisations; Marketing and Logistics; Finance; Strategy; Business Languages and Culture; Dissertation; 3- to 6-month internship Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM International Legal Studies The School of Law is highly experienced in the teaching of law in an international and global context.	LLM 1yr FT	September and January Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities, or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Foundations of Law and Skills; Sustainable Development Law in Contemporary Business and Society; Regulatory Theory and Practice; LLM Dissertation; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM International Commercial Law Gain the core principles of regulation and enforcement within a modern commercial environment.	LLM 12-15 months FT	September Also available via distance learning	2:2 or above or equivalent in any subject, or relevant work experience at graduate level. Minimum IELTS 6.5 or equivalent.	Core modules: Foundations of Law and Skills; Sustainable Development Law in Contemporary Business and Society; Regulatory Theory and Practice; LLM Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM Technology and Artificial Intelligence Law Governing conventional technologies through legal and ethical frameworks in regulating emerging technologies.	LLM 12-15 months FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Foundation of Law and Skills; Sustainable Development Law in Contemporary Business and Society; Regulatory Theory and Practice; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM Technology and Artificial Intelligence Law with Solicitors Practice	LLM 2yr FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Legal Theory and Solicitors Practice; Law Clinic 1 and 2; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM International Corporate Law and Governance Exploring laws and regulations of modern corporations, effective compliance and governance.	LLM 12-15 months FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Foundation of Law and Skills; Sustainable Development Law in Contemporary Business and Society; Regulatory Theory and Practice; LLM Dissertation
LLM International Corporate Law and Governance with Solicitors Practice	LLM 2yr FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Legal Theory and Solicitors Practice; Law Clinic 1 and 2; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM International Banking and Financial Technology Law Explore the legal dimensions of banking operations and financial transactions in shaping regulation and practice in this area.	LLM 12-15 months FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Foundation of Law and Skills; Sustainable Development Law in Contemporary Business and Society; Regulatory Theory and Practice; LLM Dissertation In addition to the core modules, students will be required to select in minimum of two optional 20-credits modules Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM International Banking and Financial Technology Law with Solicitors Practice	LLM 2yr FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Legal Theory and Solicitors Practice; Law Clinic 1 and 2; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
LLM International Human Rights Law and Development	LLM 12-15 months FT	September Also available via distance learning	2:2 or above or equivalent in any subject, or relevant work experience at graduate level. Minimum IELTS 6.5 or equivalent.	Core modules: Foundations of Law and Skills; Sustainable Development Law in Contemporary Business and Society; Regulatory Theory and Practice; LLM Dissertation In addition, students will be required to take a total of 60 credits of modules (20 credits each) which will provide specific and in-depth knowledge in specialist aspects of human rights and development. Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM International Human Rights Law and Development with Solicitors Practice	LLM 2yr FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Legal Theory and Solicitors Practice; Law Clinic 1 and 2; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM Natural Resources and Environmental Law and Policy	LLM 12-15 months FT	September Also available via distance learning	2:2 or above or equivalent in any subject, or relevant work experience at graduate level. Minimum IELTS 6.5 or equivalent.	Core modules: Foundations of Law and Skills; Sustainable Development Law in Contemporary Business and Society; Regulatory Theory and Practice; LLM Dissertation In addition, students will be required to take a total of 60 credits of modules from the following (20 credits each) which will provide specific and in-depth knowledge in specialist aspects of natural resources and environmental law and policy. Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
LLM Natural Resources and Environmental Law and Policy with Solicitors Practice	LLM 2yr FT	September Also available via distance learning	2:2 or above in a relevant subject (may include social science, humanities or business and management). Minimum IELTS 6.5 or equivalent.	Core modules: Legal Theory and Solicitors Practice; Law Clinic 1 and 2; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
Executive MBA in Dubai Our Executive MBA in Dubai is one of the first and most highly regarded in the UAE.    	2-3 years PT	Start dates for this course are October or April International study opportunities available	2:1 or above in a good first degree/overseas equivalent or relevant professional qualification. Plus at least three years' postgraduate work experience and/or significant management/business leadership experience (normally eight years). Minimum IELTS 6.5 or equivalent.	Core modules: Marketing, Branding and Organisational Practice; Leadership for Transformational Change; Personal Leadership Skills and Practice; Executive Development and Research Skills; Accounting and Economics for Decision Making; MBA Management Project Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MBA Distance Learning Online MBA ranked 10th in the world (FT Online MBA rankings 2022).   	2-3 years PT	Start dates for this course are October, January, April or July International study opportunities available	2:1 or above in a good first degree/overseas equivalent or relevant professional qualification. Plus at least three years' postgraduate work experience and/or significant management/business leadership experience (normally eight years). Minimum IELTS 6.5 or equivalent.	Core modules: Marketing, Branding and Organisational Strategy; Personal Leadership Skills and Practice; Executive Development and Research Skills; Leadership for Transformational Change; Accounting and Economics for Decision Making Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
Innovation, Enterprise and Circular Economy MBA The first global pioneer university and academic centre for the Circular Economy.    	12-18 months/ 2-4 years distance learning	Start dates for this course are January, April and July International study opportunities available	2:1 or above in a good first degree/overseas equivalent or relevant professional qualification. Plus at least three years' postgraduate work experience and/or significant management/business leadership experience (normally eight years). Minimum IELTS 6.5 or equivalent.	Core modules: Circular Economy: Core Principles and Concepts; Design for Circularity; Diversity, Scale and Development; Responsible Innovation; Diversity, Scale and Development Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
DBA The pinnacle of management education. Designed for senior, experienced, professional managers.	4-7 years PT	September	You should have a Bachelor's degree, plus an MBA (or equivalent) from an accredited institution. You will also need a high level of fluency in English and a minimum of five years' relevant managerial work experience. The programme is taught, supervised and examined in English, so you must be able to prove your fluency in the language if it is not your first language. Minimum IELTS 6.5 or equivalent.	The DBA is the pinnacle of management education. Designed for experienced senior managers and professionals looking for the next challenge in their career, the DBA provides an unprecedented fast-track to the status of global expert in a particular field. You will make a significant contribution to the advancement of knowledge in your area of expertise while studying part-time and remaining at work, allowing you to practically apply your knowledge directly back to the workplace. You will open up a new realm of personal development and career opportunities including teaching at international business schools, high-level consultancy and board-level roles. Your fellow DBA students are an elite group of about 25 international managers, who you will meet, network and share ideas with at several taught sessions in year one and two, and during your research phase via regular peer review workshops in different locations. This programme can also be completed in collaboration with Majan University College, Muscat, Sultanate of Oman. See our website for further details.
MSc Economics and Finance for Development Designed for those who wish to go on to work in an economics or finance policy capacity in government, the private sector, in development agencies, or in the third sector.	MSc 1yr FT	September and January	2:2 or above in UK system or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.0 or equivalent.	Core modules: Economic Growth and Development; Applied Econometrics; International Economics; Finance for Development; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MA International Development Management Get the critical and analytical skills to operate effectively in international development environments.	MA 1yr FT	September and January	2:2 or above in UK system or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.0 or equivalent.	Core modules: Issues in Development Theory; Assessing Development Practices, Needs and Outcomes; Policy Analysis for Governance and Development; African Politics and Security Dynamics; Natural Resource Governance; Sustainable Cities; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc Project Planning and Management Study emerging techniques and approaches to project management such as PRINCE2™.	MSc 1yr FT	September and January	2:2 or above in UK system or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.0 or equivalent.	Core modules: Project Planning and Design; Project Finance and Appraisal; Project Implementation Management; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc Sustainable Development Discover how we can meet the needs of the present without negatively impacting on the needs of the future.	MSc 1yr FT	September and January	2:1 or above in UK system or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.0 or equivalent.	Core modules: Critical Perspectives on Sustainable Development; Policy Analysis for Governance and Development; Sustainable Cities; Dissertation Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MA International Relations and Security Studies Understand the origins and evolution of the international political and security system.	MA 1yr FT	September and January	2:2 or above in UK system or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.0 or equivalent.	Core modules: The International System in Theory and Context; Contemporary Security Challenges C; Environment, Trafficking and Crime: Transnational Issues and International Governance; Dissertation (MA) Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/

Course Title	Duration	Course Start Date(s)	Entry Requirements	Module List
MA Peace, Conflict and Development Be at the forefront of the debate on security and international conflict.	MA 1yr FT	September and January	2:2 or above in UK system or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.0 or equivalent.	Core modules: Applied Conflict Research; Security and Development in Fragile and Conflict Affected Areas; Natural Resource Governance; Dissertation (MA) Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MA Peace, Resilience and Social Justice Learn first-hand from policy advisers for a range of government and other agencies.	MA 1yr FT	September and January	2:2 or above in UK system or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.0 or equivalent.	Core modules: Studying Peace in a Changing World; Social-Ecological Systems and Crises: Concepts, Cases, Contestations; Creative Practice in Conflict Engagement and Peacebuilding; Applied Conflict Research; African Politics and Security Dynamics; Natural Resource Governance; Sustainable Cities; Dissertation (MA) Option modules: A choice of optional modules are also available, visit www.bradford.ac.uk/courses/pg/
MSc Psychology A fast-track route to eligibility for Graduate Basis for Chartered Membership with the British Psychological Society. 	MSc 1yr FT	September	2:2 or above in UK system (not BPS-accredited) or equivalent overseas qualification. Other relevant qualifications and experience are also seriously considered. Minimum IELTS 6.5 or equivalent.	Core modules: Cognitive Psychology; Social Psychology; Research Methods in Psychology; Psychobiology and Neuroscience; Research Project in Psychology; Lifespan Psychology and Individual Differences; Dissertation Option modules: The Psychology of Health and Eating; Forensic Psychology; Topics and Theoretical Issues; Putting Health into Context
MSc Psychology of Health and Wellbeing Study the theory and practical applications of clinical psychology, neuropsychology, health psychology and cognitive neuroscience.	MSc 1yr FT	September	2:2 or above or equivalent overseas qualification. We will also consider degrees in allied subjects. GCSE English and Maths required (or equivalents). Minimum IELTS 6.5 or equivalent.	Core modules: Enhancing Lifespan Psychological Wellbeing; Food and Behaviour; Topics and Theoretical Issues in Clinical Psychology; Putting Health into Context; Neurocognitive Health; MSc Research Project in Psychology of Health and Wellbeing; Dissertation Option modules: Advanced Psychological Research; Research Methods in Psychology
MA Social Work Gain a professional social work Master's and become eligible to register as a qualified social worker.	MA 2yrs FT	September	Normally 2:1: Honours degree. Relevant work experience (voluntary or paid) during the past two years is also required. Full details are on our website. Minimum IELTS 7.0 or equivalent. This route is available for those who have UK social work experience.	Core modules: Social Work Theories and Methods; Ethics, Professionalism and Reflective Practice; Interviewing and Communication Skills; Practice Placement Learning 1; Social Work with Children and Families; Social Work with Adults; Law for Social Work; Readiness for Direct Social Work Practice; Mental Distress across the Life Course; Research Methods for Social Workers; Practice Placement Learning 2
PhD 100% of Research Environment in Business and Management is rated as Internationally Excellent or World Leading (REF 2021).	3-4 years FT	October, February and June	You should have a Bachelor's or Master's degree from an accredited institution. You will also need a high level of fluency in English. The programme is taught, supervised and examined in English, so you must be able to prove your fluency in the language if it is not your first language. Minimum IELTS 6.5 or equivalent.	PhD (School of Management) PhD (School of Law) PhD (School of Social Sciences) We are one of the oldest university-based business schools with one of the longest-established management PhD programmes in Europe. To prepare you for the job market, we provide you a wide range of researcher development opportunities, including advanced training via our membership of academic consortia. We also encourage you to engage in teaching activities, to gain valuable experience of higher education teaching. Special features: Specialist research centres and groups; Personal supervision arrangement; International, experienced, and highly committed faculty; Opportunity to study in on-campus or distance learning modes.

**“Studying in a new country
was a challenge at first, but I
embraced the differences.
I knew I would feel supported
here, and I was.”**

Ruth, from Kenya
BSc (Hons) Economics



Contact details and acknowledgments

Further information

If you need more information about the University or our courses, we are always happy to hear from you.

Course enquiries

☎ +44 1274 233081
✉ enquiries@bradford.ac.uk
🌐 www.bradford.ac.uk/international

International exhibitions and fairs

Each year our representatives visit education exhibitions and fairs around the world. We would be delighted to meet you at one of these events.

To find out if we are coming to an education fair or exhibition in your country, please get in touch with us via the contact on www.bradford.ac.uk/international/country/

Overseas representatives

The University has appointed overseas representatives in various countries. They can provide course counselling and advisory services, and they can also help you to apply for your course or visa.

Find out if we have an overseas representative (Agent) near where you are at www.bradford.ac.uk/international/country/

Overseas offices

We have a regional hub in Dubai where you can find out more about studying in Bradford or apply for one of our courses. The Regional Hub, Dubai also serves as a local centre for Bradford's prestigious Executive MBA programme.

University of Bradford Regional Hub,
Dubai
Block 2A
F164 Dubai Knowledge Park
P.O. Box 501723
Dubai
U.A.E.

☎ +971 4 439 3694
🌐 www.bradford.ac.uk/dubai
✉ admissions-int@bradford.ac.uk

We also have a regional office in Beijing, China, helping students from throughout the East Asia region.

University of Bradford East Asia Office
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Acknowledgments

This prospectus has been designed to give a general view of the international provisions available at the University of Bradford. If there is any information not included that you would have liked to see, or anything on which you would have liked more detail, then please send your comments to the Marketing and Communications Department at the University (marketing-projects@bradford.ac.uk).

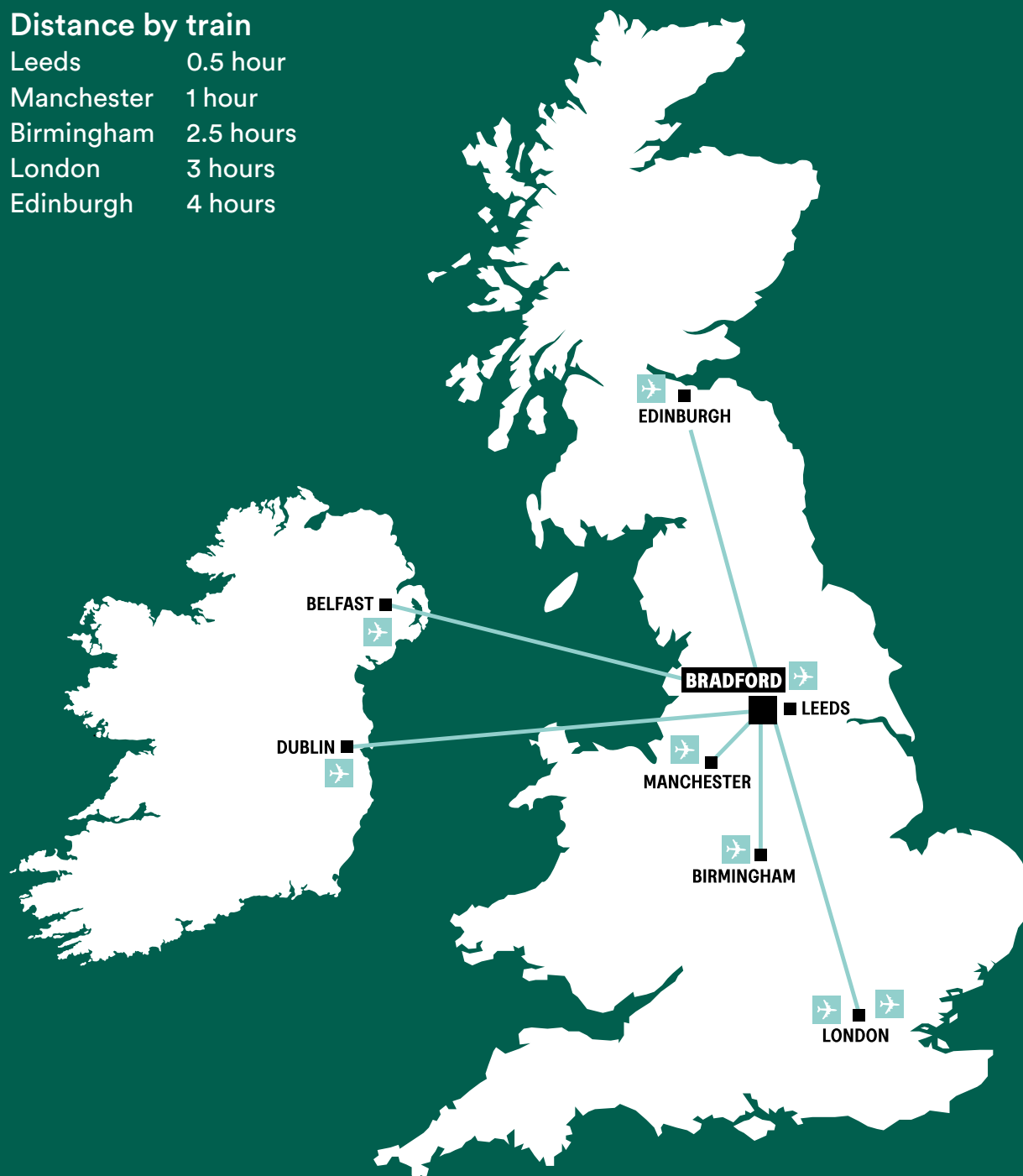
Thanks to all students who helped in the production of this prospectus through testimonials, providing quotes, and agreeing to model for photographs.

Terms & conditions

This prospectus has been drafted in advance of the academic year to which it applies. Every effort has been made to ensure that the information contained in this prospectus is fair and accurate at the time of publication. It is issued for the general guidance of students looking to study at the University of Bradford from September 2025, rather than being definitive. We will use our best endeavours not to make any changes to our academic programmes; however we recognise that exceptionally some changes may be necessary for the benefits of our students or to comply with external requirements. All changes will be made in line with the University's programme approval, monitoring and review procedures as set out in the programme development website: www.bradford.ac.uk/teaching-quality/develop-and-review/

Distance by train

Leeds	0.5 hour
Manchester	1 hour
Birmingham	2.5 hours
London	3 hours
Edinburgh	4 hours



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