Is Manchester the place for you? Come and see for yourself.

At an open day
Meet our people, explore our campus, ask questions and get a sense of what it’s like to study here at one of our postgraduate open days.

www.manchester.ac.uk/opendays

Overseas
If you live abroad and cannot visit Manchester, we attend various events worldwide throughout the year.

www.manchester.ac.uk/overseasevents

At a time to suit you
Take an independent look around our campus. Start at our University Giftshop in University Place, where you can pick up a map and get information. Open Monday to Friday, 9am to 5pm.

www.manchester.ac.uk/visit-us

Book onto a guided tour. Held throughout the year, these give you a chance to meet current students and discover the highlights of our campus first-hand.

www.manchester.ac.uk/guidedvisits

If you need this information in an alternative format, please call our Student Recruitment Office:

t: +44 (0)161 660 6494

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MEd Psychology of Education
Raising educational aspirations for local students – read more on p22.

Astrid Weston
PhD Graphene NOWNANO CDT
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Godfrey Shirima
MSc Computer Science
Equity and Merit Scholar from Tanzania – read more on p2.

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Working across disciplines – read more on p3.

Chancellor: Lemn Sissay MBE
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You’re here because you have a dream: to advance or change your career, to immerse yourself in a subject you love, to meet future mentors, colleagues and friends. At The University of Manchester you’ll find an incredible range of opportunities to take these next steps. You’ll see your dreams take shape and become real.

Let’s start exploring.
At The University of Manchester, the next revolution is never far away.

This is a place where education is a force for change. Since 1824 our doors have been open to the working classes of Manchester, a city characterised by industrial progress and radical spirit.

Here, women fought for equality. Scientists split the atom. A wartime codebreaker shaped the digital lives we now take for granted. Two researchers brought graphene – the wonder material that is one atom thick, but 200 times stronger than steel – to the world.

People provide the revolutionary spark that drives us. Our researchers find solutions to the world’s most pressing challenges, from creating sustainable energy to alleviating poverty. Our students and staff strive to make a difference to society. Our alumni become informed global citizens and leaders in their fields.

Here, ideas become actions – and those actions change lives. We’re a truly international institution, welcoming and influencing thousands of people, communities and organisations across the world, and we enjoy a global reputation for pioneering research and innovation.

www.manchester.ac.uk/postgraduate
Join a community of global innovators and pioneers whose achievements have helped shape the modern world – a place where 25 Nobel Prize winners have worked or studied.

You’ll study in an academic environment that helps brilliant thinkers turn inspiration into reality, encouraging innovation, experimentation and creative thinking.

Here are just a few highlights from our history.

### 1904
Catherine Chisholm becomes the first woman to graduate in Medicine from Manchester Medical School. She helped set up the Manchester Hospital for Babies.

### 1915
William Bragg, while still a research student, becomes the youngest ever winner of the Nobel Prize in Physics.

### 1917
Ernest Rutherford becomes the first person to create an artificial nuclear reaction in a laboratory, ushering in a new era of nuclear research.

### 1921
Marie Stopes, who had been the first female lecturer in the Faculty of Science, founds the pioneering Mothers’ Clinic for Birth Control in London.

### 1948
Freddie Williams and Tom Kilburn create the world’s first digital stored-program computer, ‘the Baby’.

### 1979
Arthur Lewis, having already become Britain’s first black professor when he joined us, becomes the first black winner of a Nobel Prize in Economic Sciences.

### 1993
Michael Smith, a Manchester PhD graduate, receives the Nobel Prize in Chemistry for his work on DNA engineering.

### 1948
Alan Turing, one of the WWII codebreakers, completes pioneering work in machine intelligence at Manchester, paving the way for artificial intelligence.

### 1957
Bernard Lovell completes the Lovell Telescope, the world’s largest steerable radio telescope at the time, at Jodrell Bank.

### 1979
Andre Geim and Kostya Novoselov are awarded the Nobel Prize in Physics for their isolation of graphene’s potentially world-changing properties.

www.manchester.ac.uk/heritage
World-class research lies at the heart of everything we do at Manchester. It informs our courses, unites our disciplines, brings innovation to industry and transforms lives across the globe. Study with us and you’ll learn at the frontier of knowledge, where breakthroughs happen.

We take full advantage of our size and breadth, bringing the best minds together from diverse disciplines and cross-sector partnerships to forge new ways forward in multiple fields. Manchester’s research beacons are exemplars of this collaborative ethos, pioneering innovative solutions to some of the biggest challenges facing the planet today.
GLOBAL CHALLENGES, MANCHESTER SOLUTIONS

1. 1.2 billion people worldwide struggle to access clean drinking water. We’re creating affordable desalination technologies to bring fresh water to everyone.

2. Breast cancer is women’s most common cancer. We introduced the world’s number-one endocrine treatment.

3. To mitigate climate change we need affordable low-carbon energy. We’re creating new designs and technologies for cheaper nuclear reactor construction.

4. One in ten people live below the international poverty line. We’re influencing policies and practices that work to reduce persistent poverty.

5. There’s no test for Parkinson’s disease, which makes treatment hard and a cure impossible. Our biomarker breakthrough may enable early diagnosis, helping to save lives on a global scale.

www.manchester.ac.uk/beacons
Professor Danielle George chats to PhD students Beatriz Costa Gomes (PhD Neuroscience and Mathematics) and David Buil Gil (PhD Criminology and Social Statistics) about the research culture at Manchester.

Danielle: So what brought you both to Manchester?

David: My criminology supervisor’s excellent reputation brought me to Manchester. Having another supervisor from social statistics was also essential, as my work crosses both disciplines.

Beatriz: Manchester had the interdisciplinary approach that I wanted, too – and the prestige. I’ve helped organise a University-wide conference with presentations from all three Faculties; we learned so much from each other. We also do outreach work with the Museum of Science and Industry, and with local schools, making our research easy to explain to kids.

At Manchester we see our students as partners. We need that partnership for both research and teaching to grow.

Professor Danielle George
Professor of Radio Frequency Engineering

My criminology supervisor’s excellent reputation brought me to Manchester.

David Buil Gil
PhD Criminology and Social Statistics

Postgraduates often worry about what we’ll do after our PhDs, so working in industry is a great experience for us.

Beatriz Costa Gomes
PhD Neuroscience and Mathematics
Danielle: Yes, there’s so much collaboration here; you can work with partners across all three of the University’s Faculties. They bring very different perspectives to the same problem.

David: On one of our programmes, students work with prisoners on a course unit on imprisonment. It’s so cool to learn from the real-life experiences of prisoners – and they in turn learn theories that can help them understand their experiences.

Danielle: I agree. Our research has huge impact in so many areas. We’re truly a local university with a global reach.

David: We also work closely with Greater Manchester Police. Before choosing a research area, we met with them and asked what they needed. Our results will help their work.

Beatriz: That’s good – you’ll work with these kinds of organisations after graduation. I had a three-month internship with IBM. Postgraduates often worry about what we’ll do after our PhDs, so working in industry is a great experience for us.

Danielle: We have links with big FTSE 100 companies, who sponsor much of our research – and with SMEs, who are statistically more likely to employ students. And we’re great at entrepreneurship; students are getting involved in spin-out companies, gaining business acumen.

Beatriz: The best part is that we can leave our comfort zones while staying in a safe area. We can do all these things – outreach, conferences, going into new environments – but the University always has our backs.

Danielle: At Manchester we see our students as partners. We need that partnership for both research and teaching to grow.

David: That makes us feel part of the University!

Danielle: And it doesn’t end. You’ll always be Manchester alumni, wherever you go.
Learn a new language – or improve an existing one – on the University Language Centre's language programme. These may be studied for academic credit or on a non-credit basis.

Live in a multicultural city ranked among the world’s best for international students*

Connect with alumni in organisations and countries across the world

Manchester is a truly global university and city. You’ll meet students and staff from near and far, discovering new cultures and perspectives. You’ll leave with broader horizons, international employability and connections across the globe.

Support for international students

If you’re coming to Manchester from overseas, your international adventure starts here. You’ll find extra dedicated support to help you feel at home, including:

- pre-departure webinars and face-to-face briefings in several countries;
- advice on immigration and visas;
- a guarantee place in University accommodation throughout your study;**
- a comprehensive orientation and welcome programme;
- a free shuttle service for new students arriving at Manchester Airport;
- 80 student societies dedicated to people and interests from diverse nations, including our welcoming International Society;
- specialised careers support, including international careers fairs and work experience.

www.manchester.ac.uk/international

International numbers

- 40,000 students from 172 countries
- 380,000+ alumni across the world
- Ranked 38th in the world (Academic Ranking of World Universities 2017)
- 200 languages spoken in one of the UK’s most multicultural cities

* Ranked 23rd in the QS Best Student Cities 2017
** Subject to meeting certain criteria

Godfrey Shirima
MSc Computer Science
Equity and Merit Scholar from Tanzania

Coming to Manchester has really broadened my perspective on life. Making friends from China, Saudi Arabia, the UK and more, I’ve found that I’ve so much to share with others. I can have a conversation about my experiences and people find it interesting, even inspiring.
A postgraduate degree requires focus – but your life demands balance. At Manchester you can choose a study path that supports your professional and personal development, as well as your well-being. Discover new passions, build industry insight and make a positive difference to the lives of others while gaining skills to help you achieve your brightest ambitions.
Social responsibility is embedded in our strategy and culture at Manchester, uniting us in a commitment to have a positive impact in everything we do. Discover what you can contribute to communities and challenges across the globe.

**Work with impact** – learn about, and contribute to, work that is changing lives for the better across the globe. Take part in public and policy engagement, developing your own ideas while benefiting others. [www.manchester.ac.uk/pgr-social-responsibility](http://www.manchester.ac.uk/pgr-social-responsibility)

**Volunteer locally and globally** – make a valuable difference to communities and environments through our hundreds of volunteering opportunities, learning new skills and making community contacts. [www.manchester.ac.uk/volunteers](http://www.manchester.ac.uk/volunteers)

**Lead by example** – set up a social enterprise with expert support from our intellectual property organisation UMI3, Alliance Manchester Business School and our Venture Further competition. [umi3.com](http://umi3.com)

**Improve the local environment** – take part in our environmental sustainability initiatives. [www.manchester.ac.uk/sustainability](http://www.manchester.ac.uk/sustainability)

**Inspire other students** – become a student mentor, help teach undergraduate students, or meet and advise local disadvantaged schoolchildren hoping for a brighter future. [www.manchester.ac.uk/socialresponsibility](http://www.manchester.ac.uk/socialresponsibility)

**Learn without boundaries**

**Make a difference**

**Step up and lead**

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**Farhana Choudhury**
MEd Psychology of Education
Raising educational aspirations for local students

Working with the Student’s Union and the University’s Widening Participation team, we’re recruiting volunteers from our Islamic Society to help promote higher education in Manchester secondary schools, especially to BAME students. What first made me want to make a difference was acknowledging how others have made a difference to me. Now I never want to stop.

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**Astrid Weston**
PhD Graphene NOWNANO CDT
Bringing sustainable practices to rural communities in India

Through the School of Materials’ Live in Labs project, I helped to build a biogas unit in a village in Karnataka. I loved working with people who really want to have a sustainable country. I also go into schools to teach them about research and how they can get involved. It feels good, as though I’m making a positive difference.

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**Stellify**

Postgraduate taught students can also undertake our Stellify activities, offering you even more ways to do more and be more at Manchester. Experience true personal and professional growth, and consider how you can make a difference to others.

[www.manchester.ac.uk/stellify](http://www.manchester.ac.uk/stellify)
I’ve worked in genetics for a few years now, but never had any training in the subject. This course has helped me to understand aspects of my job a lot better – and has been very interesting personally, too.

Everyone teaching is really open to students contacting them outside of the course to discuss things; there’s a lot of support across the board.

I’ve discovered how much I love learning. I’d like to do a PhD next; I’m applying for it this year at Manchester.

Studying part-time

Having extra work, family, or financial commitments doesn’t mean you have to give up on your goals. We offer most of our postgraduate research programmes on a full-time and part-time basis, and it may also be possible to study some of our taught postgraduate courses part-time. Check the course listings in this prospectus to see if your preferred programme is available to study part-time (PT).

International applicants from non-EU countries:

Please note that terms of entry into the UK normally prevent you from studying a postgraduate taught or research programme on a part-time basis.

Learning from afar

It’s a shame to miss out on living in our incredible city – but sometimes it’s simply not possible to relocate. That’s why some of our postgraduate taught courses and a few of our postgraduate research programmes are available to study off-site as online and blended programmes.

We invest heavily in online and interactive technologies at Manchester to allow our distance learners to connect with staff and fellow students, and enjoy the same support that you would get on campus. We also have international centres in Dubai, Hong Kong, São Paulo, Shanghai and Singapore, enabling us to build strong transnational partnerships and deliver an education designed for today’s executives.

Check the course listings in this prospectus to see if your preferred programme is available via distance, online or blended learning (DL).
Who better to guide you on the journey that lies ahead than somebody who’s studied here before? Winnie Nassolo came from Uganda to study an MSc in Medical and Diagnostic Virology at Manchester, helped by our Equity and Merit Scholarship. After graduating in 2010, she returned home, where she continued her work as a dental surgeon and later became Division Medical Officer. She’s currently a research scholar at Case Western Reserve University in Ohio.

Manchester contributed hugely to the person I am today, helping me to further my career and become a leader in my community. I was very laidback before I went to the UK; Manchester helped me become more focused and ready to accomplish whatever I set my mind to.

I have reason to believe that many epidemics back home in Uganda are due to simple treatable or avoidable organisms that thrive due to our lack of infection control measures – especially in our public hospitals and clinics. An infection from one patient can sweep through whole hospitals, which hold overwhelming numbers of patients.

Once I graduated, I introduced infection control protocols that I learnt at Manchester to the Ugandan clinic where I worked – and then extended this at a community level, covering various clinics and hospitals. This is how we save lives.

Among the many valuable elements of studying at Manchester, one aspect stands out for me: the teamwork spirit. We were constantly encouraged to look out for each other. After I graduated I brought this spirit home with me, helping to build and mentor teams in my workplace that enabled us to meet targets and enjoy great outputs. As a result, I was promoted twice in offices of leadership and recognised as a successful team builder and leader.

My advice to you would be to buckle up and get ready for a rollercoaster ride of intensive study and hard work. You’ll need determination and perseverance in order to achieve your dreams. You’ll get it all from this university.

Be inspired by our alumni

We have a global network of 380,000 alumni – when you graduate, you’ll become part of this active community. Former students regularly share their expertise with Manchester students; they can help you get the most from your time with us and give you a head start after graduation.

Celebrated former students

Professor Brian Cox OBE (PhD Physics 1998), physicist and science communicator
Vincent Kompany (Global MBA 2017), footballer and entrepreneur
Dr Mark Kermode (PhD English 1991), film critic and broadcaster
Dr Amani Abou-Zeid (PhD Development Administration and Management 2001), African Union Commissioner for Infrastructure, Energy, ICT and Tourism
Vidi Aldiano (MSc Innovation Management and Entrepreneurship 2014), singer, musician and songwriter
Jesse Armstrong and Sam Bain (MA Novel Writing 1995), writers of television comedies Peep Show and Fresh Meat
As a postgraduate student you may already have a career path in mind, but we’ll do all we can to help you get there. We’ll give you the opportunities to develop your skills and networks, and support tailored to your needs. Here are just a few ways you can begin to plan for future success.

### Access to employers
- **Meet with recruiters** – more than 600 visit our campus and recruitment fairs each year.

### Expand your study
- **Apply your skills** by volunteering, make a difference to yourself and to others, or communicate your passion for your subject via our public engagement programmes.

### For postgraduate taught students
- **Pathways: career options for PhDs** – talk to people in a range of academic and non-academic careers at this annual event.
- **Researcher development training** – gain the skills, attributes and knowledge to thrive as an independent researcher and professional.

### For postgraduate research students
- **Postgrad Essentials** – attend careers workshops to help you with your job search and set yourself apart.

### A first-class careers service
- **Professional consultants** – enjoy tailored advice via face-to-face appointments, phone and email.
- **An Academic Career** – decide whether your long-term future lies in academia with our award-winning website: [www.manchester.ac.uk/academiccareer](http://www.manchester.ac.uk/academiccareer)
- **Manchester Gold and the Manchester Network** – learn from a mentor from among our expansive network of alumni, recruiters and academics.
- **Postgrad Essentials** – attend careers workshops to help you with your job search and set yourself apart.

### Stellify
- Postgraduate taught students can also take advantage of countless opportunities for professional growth through our Stellify activities. Find out more:
  - [www.manchester.ac.uk/stellify](http://www.manchester.ac.uk/stellify)
  - Create your future
  - Step up and lead

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**www.manchester.ac.uk/careers**

[@manunicareers](https://twitter.com/manunicareers)
e want you to enjoy Manchester postgraduate life to the full. That’s why we offer you experienced, specialist support services to boost your academic and personal development.

You’ll always find a sympathetic ear if you’re worried about any issues relating to your studies, money, health, or well-being.

- **Support staff** in your academic School
- **Student Support and Advice Team** in University Place
- **Students’ Union independent professional advisers**
- **Trained University counsellors**
- **Nightline – an anonymous telephone helpline run by students for students**
- **ResLife teams** in University-managed accommodation

### Disability support

If you have additional needs arising from a medical condition, physical or sensory disability, specific learning disability such as dyslexia, or mental health difficulty that affects your studies, we can support you. Get in touch with our Disability Advisory and Support Service – you can find out more at:

[www.manchester.ac.uk/dass](http://www.manchester.ac.uk/dass)

### Personal safety

We have security services, systems and practical safety advice to help keep you and your property safe. You’ll benefit from:

- CCTV and 24/7 security services across campus and University accommodation;
- practical safety advice and support from University staff and Greater Manchester Police.

[www.manchester.ac.uk/securityservices](http://www.manchester.ac.uk/securityservices)

### Religious support

If you want to find out about local faith organisations, explore issues of faith, or discuss a problem with a member of your faith, our diverse community can help.

- **Chaplaincy centres on campus** for Anglican, Baptist, Jewish, Methodist, Roman Catholic and United Reformed Church worship, and prayer facilities for Muslim students
- **Links to more chaplaincies for other faiths, and multifaith areas for quiet prayer and reflection**

### Childcare

Studying while caring for dependents can be a challenge. It’s good to know you’ve got local support.

- **Two nurseries near campus** for children aged between six months and five years – get in touch early to join a waiting list
- **A parents’ and carers’ network** run by the Students’ Union, who can also offer advice and support

### Immigration advice

Our Student Immigration Team can offer you UK and Schengen visa-related advice while at Manchester, including information on working in the UK.

Email: [visa@manchester.ac.uk](mailto:visa@manchester.ac.uk)

### Equality, diversity and inclusion

You should enjoy a positive learning environment that is free from any discrimination, bullying, harassment, or victimisation; where you’ll be treated with respect and dignity irrespective of your age, disability, ethnicity, gender identity, marital status, nationality, religion or belief (including lack of belief), or sexual orientation.

Find out about our support, and how you can get involved, in equality, diversity and inclusion at Manchester:

[www.manchester.ac.uk/equalityanddiversity](http://www.manchester.ac.uk/equalityanddiversity)

### We belong

Watch a short film celebrating equality, diversity and inclusion at Manchester:

[www.manchester.ac.uk/we-belong-film](http://www.manchester.ac.uk/we-belong-film)
Investing in your body and mind is particularly important during the mental challenges of postgraduate study. Clear your head, meet new people and gain a healthy work-life balance.

**COMMITTED SPORTSPEOPLE**

43 sports clubs across 39 sports – weekly training with great coaches and matches in the British Universities and College Sports (BUCS) leagues

Sports Scholarships – support for elite athletes at junior international level

www.manchester.ac.uk/elite-sport

**CASUAL PLAYERS**

357 teams in campus leagues – weekly competitions across six sports (including the country’s largest soccer league at Wythenshawe Sports Ground)

SU sport – 60+ sports societies in our Students’ Union

**HARMONIOUS HEALTH-SEEKERS**

Well-being activities – from mindfulness to yoga

Sporticipate – 50+ hours of free weekly activities on campus and in halls

80+ casual classes – from aerobics to Zumba

www.manchester.ac.uk/sport

**WORLD-CLASS FACILITIES**

Make the most of access to one of the UK’s biggest and best swimming facilities, floodlit football pitches, fully equipped fitness suites, various indoor halls and outdoor courts, well-being studios, and much more.

www.manchester.ac.uk/sport-facilities

**JOIN OUR SPORT VOLUNTEER SCHEME**

Gain valuable experience, coaching qualifications, personal skills and new friends.

www.manchester.ac.uk/sport-volunteering

It’s a nice change of environment. During the day you’re focused on your studies, then during training you get to escape, keep your mind on other things. And it’s a great way to meet other people.

Olivia Wimpenny
MA International Business Management
GB Lacrosse player and University Lacrosse Team Captain

As a Focus Sport Scholar at Manchester I get extra support with strength and conditioning, nutrition, physiotherapy, psychological help and funding.

Jason Hui
PhD Materials
University Badminton Club

It’s a nice change of environment. During the day you’re focused on your studies, then during training you get to escape, keep your mind on other things. And it’s a great way to meet other people.

Jason Hui
PhD Materials
University Badminton Club

As a Focus Sport Scholar at Manchester I get extra support with strength and conditioning, nutrition, physiotherapy, psychological help and funding.
Before you start to explore, it’s good to get to know your surroundings. Get a head start by taking a look at our inspiring city, welcoming campus and breadth of accommodation options. The deeper you dig, the more you’ll discover.
EXPLORE MANCHESTER

Discover the creative, cosmopolitan city that has led global revolutions in industry, politics, sport, technology and music – yet still finds the time to relax and unwind.

Buzzing
Manchester’s official symbol, the busy bee represents the hive of industry in which the city formed, and the hard-work ethic and thriving community that endures today.

Head out of town
Manchester is surrounded by some of Britain’s most beautiful countryside. Head for the hills of the Peak District and Lake District, or the beaches of North Wales.

Hanlin’s pick: afternoon tea
My introduction to British tea was truly memorable. Sitting on comfy sofas with friends, enjoying finger sandwiches, macaroons and puddings, surrounded by people talking gently and intimately to each other – it was wonderful.

Hanlin Wang
MA International Fashion Retailing (Multichannel Marketing)

Top locations for a great night out
Mackie Mayor
Fabulous food from independent traders in a Grade II-listed hall.

HOME
A creative hub for contemporary art, theatre, film and food.

Deansgate Locks
Six bars and a comedy club at this bustling canalside spot.

Real Junk Food Manchester
‘Pay as you feel’ for good food that would otherwise have gone to waste.

All Star Lanes
Go bowling US style.
“Enjoy cheap student tickets and cracking theatre performances at HOME, the Royal Exchange and the Lowry.”

Explore Greater Manchester via the Metrolink. My highlights are Heaton Park, the trendy suburb of Chorlton, Altrincham ice rink, and the old docks at Salford Quays.

Bridgewater Canal offers 41 miles (66 km) of uninterrupted waterside walkways, perfect for peaceful walks, running, cycling and spotting the occasional heron.

The beautiful game
Manchester is synonymous with football, home to international giants Manchester United and Manchester City, non-league and grassroots teams, and the National Football Museum.

Jo’s Manchester
Human Geography research student and proud Mancunian Joe Blakey reveals his top tips on exploring Greater Manchester.

Bury Market is a proper traditional affair selling cheap vegetables, interesting bric-a-brac and the famous Bury black pudding.

Bury Market
Northern Quarter
The city’s indie district, home to boutique bars, cool cafes, guerrilla art, quirky fashion trends and creative entrepreneurs.

Sounds of the city
Manchester Arena
The UK’s largest indoor venue for global bands and artists.

Bridgewater Hall
International concerts and world-famous orchestras.

Manchester Academy
Three musical venues at our Students’ Union.

Piccadilly Records
Independent record store selling sounds since 1978.

Parklife
Hugely popular weekend festival held in Heaton Park.

Discover more at: www.manchester.ac.uk/manchester
CULTURE ON CAMPUS

Explore multiple histories, be inspired by diverse artistic talents and lose yourself in absorbing classic and contemporary performances, courtesy of our many cultural offerings around campus.

Manchester Museum
Bringing ancient worlds to life on our campus, with a rotating programme of exhibitions.

Arthur’s pick: The John Ryland’s Library
My favourite part of John Ryland’s Library is the Historic Reading Room – its astonishing Gothic interior houses a wonderful collection of books, and the alcoves are filled with antique furniture and warm study spaces. The entire library is filled with vintage colours and symmetrical lines; it’s an architectural photographer’s dream. Staff are welcoming and informative too!

Arthur Yushi
PhD Neuroscience

Jodrell Bank Discovery Centre
A short trip into the neighbouring Cheshire countryside brings you to the iconic site of the Lovell Telescope.

Martin Harris Centre for Music and Drama
Concerts, theatre and literary performances at the heart of campus.

bluedot
Every summer at Jodrell Bank the stars of music, art and science collide in this intergalactic festival.
www.discoverthebluedot.com
Manchester was the UNESCO City of Literature in 2018, and the incredible Manchester Literature Festival (MLF) showcases the best of our literary heritage and contemporary talent. The University hosts and supports many MLF events each year. Come along and widen your world. www.manchesterliteraturefestival.co.uk

Lemm's Cultural Manchester

University Chancellor and world-famous poet Lemn Sissay shares his favourite cultural aspects of our city.

Our University’s heritage and history tours reveal why Manchester is the incredible place it is today. Seeing beneath the skin of contemporary Manchester and sensing that history will make you feel closer to the city. www.manchester.ac.uk/heritage

Rusholme and Chinatown: these are major arteries of cultural Manchester. Try the food – look to see where the locals eat. Truly top notch.

“I could not be in a more inspiring place on earth than The University of Manchester”

In Conversation with Jeanette Winterson

In Conversation is a series of readings and discussions with distinguished guests at the invitation of Professor Jeanette Winterson.

Previous In Conversation events have included guest authors Lynne Truss, Audrey Niffenegger, and AL Kennedy.

See a show at Contact Theatre. Brilliant radical youth theatre at the top of its game, here on our campus. contactmcr.com

The Whitworth

View international exhibitions at the Whitworth, the University’s own art gallery. www.manchester.ac.uk/whitworth
GET TO KNOW OUR CAMPUS

Our friendly, self-contained campus is not just a place of game-changing academic discoveries – it’s a place for exploration and inspiration in its own right.

The Old Quad
Completed in 1902, this quiet quadrangle is the focal point of our campus, surrounded by some of the most iconic of our historic Gothic buildings. www.manchester.ac.uk/historic-buildings

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Fizza’s campus
I loved the campus from the first moment; I love its amazing blend of modern and historic buildings.
There’s a lot of study space available around campus. I love the fact that we have PC clusters open through the night, 24/7, so a night owl like me can be productive when it suits me.
The Learning Commons is very fancy – and popular with all the students.
Fizza Akbar
MSc Genomic Medicine

Campus landmarks

Whitworth Hall
You’ll graduate at this Grade II-listed Victorian building.

Alan Gilbert Learning Commons
Open 24/7 in term-time, this is the ultimate student learning space.

University Place
A hub for University events and student support.

The University of Manchester Library
One of only five National Research Libraries in the country.

National Graphene Institute
Our world-leading facility for graphene research features state-of-the-art cleanrooms, laboratories and a sustainable rooftop garden.
“Jodrell Bank is such a peaceful and productive place to work. To have those iconic telescopes standing just outside your window is something really special. The gardens are just a short walk away, and every time you visit you notice something new.”

Exercise is a great way to unwind, and the University has some excellent facilities and activities. I play in the campus netball league at the Sugden Sports Centre – the leagues have an amazing social aspect too.

My go-to place for lunch or coffee is the Greenhouse vegetarian cafe in the George Kenyon Building. There’s a wide range of vegan options, and outdoor seating that’s lovely in the sunshine.

I do most of my work in an open-plan office in the Alan Turing Building. There’s always someone around whose brain you can pick. Proximity to a coffee maker is a bonus!

Astrophysics research student Emma Alexander describes her favourite places to work and relax on campus.

Emma’s Campus

GET YOUR BEARINGS 46

An evolving campus
We’ve got a masterplan to continue the transformation of our campus for students, staff and visitors. Developments under way include new teaching and learning facilities, national research centres, a hotel and public parkland. www.manchester.ac.uk/masterplan

Stay connected
Free WiFi, PCs and printers are available for you to use all across campus.

Go green
Our living campus embraces trees, parkland, gardens and wildlife, and reduces carbon emissions through sustainable buildings and practices. www.manchester.ac.uk/sustainability

Top spots to unwind

Students’ Union
Eat, drink, shop and get involved in Manchester student life.

Gilbert Square
A favourite green area for relaxing, reading and even summer picnics.

The Whitworth
Beautiful art, a tree-lined park, aesthetic events and creative activities.

Holy Name Church
Just one of our quiet places of worship for all faiths on campus.

Discover more at: www.manchester.ac.uk/university

GET YOUR BEARINGS 47
or most of you, Manchester won’t just be your next stage of education; it’ll be your new home for a year or more. You’ll find a range of accommodation options for postgraduate students, from contemporary and traditional halls of residence to a specialist advice service for those interested in private letting.

**University accommodation**

From the moment you arrive, you’ll be able to access support to help you make the most of your time in University accommodation. Our ResLife team will settle you into an inclusive and supportive community, where you’ll meet people from around the world. ResLife advisers are on hand in every hall, so you’ll find advice on your doorstep whenever you need it.

Each hall is a self-contained community with their own residents’ associations or common rooms where you can make friends and enjoy various social activities. Some also have their own bars. Your options include:

- postgraduate-only accommodation;
- single or mixed-gender accommodation (subject to availability);
- catered or self-catered facilities;
- en-suite or shared bathroom facilities;
- specially adapted rooms for students with disabilities;*
- a limited supply of accommodation for families and couples. *

*Please contact our Accommodation Office before you arrive to discuss your needs.

**Costs**

Your rent includes all utility bills, insurance and Internet (either WiFi or a wired Ethernet point), and you’ll find options to suit all budgets.

- Single self-catering room with shared facilities – from £112 a week (Whitworth Park, 51-week let)
- Single self-catering room with en-suite facilities – £131 a week (Weston Hall, 51-week let)
- Single room with shared facilities in a catered hall – £123 a week (Ashburne, 51-week let)
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Costs are based on 2018/19 prices and may be subject to change; they may also vary depending on facilities. Accommodation contract lengths may vary depending on your residence.

**Accommodation guarantee for international students**

If you’re based outside the EU, we can guarantee you a place in a hall of residence for the full duration of your course, provided you:

- come to university alone;
- firmly accept a place to study here by 31 August of your year of entry;
- apply for accommodation by 31 August;
- re-apply for accommodation in subsequent years by the deadline and for the full academic year.

If you do not meet the conditions of our guarantee, you may still apply for University accommodation, but we may not be able to offer you a room immediately.

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If you do not meet the conditions of our guarantee, you may still apply for University accommodation, but we may not be able to offer you a room immediately.
Private accommodation
If you prefer not to live in halls, contact Manchester Student Homes – the best source of information and advice on privately rented student accommodation in Manchester.

t: +44 (0)161 275 7680
e: manchesterstudenthomes@manchester.ac.uk
www.manchesterstudenthomes.com

Living at home
If you decide to live at home while you study at Manchester, you’ll still have plenty of opportunities to get involved in student life. Our Students’ Union services for students living off-campus include:

- Students Living at Home Society;
- a transport buddy system;
- day trips and networking events;
- the Mature Students’ Society.

manchesterstudentsunion.com/livingathome

Where you’ll be based
Our accommodation is set across three main areas, all within easy reach of the campus, the city and amenities. Each area offers something different but all offer a great place to live and study.

- City (seven sites)
  Our city accommodation is located close to the city centre and at the heart of our teaching campus.
  Average journey to campus:
  - 10 minutes on foot
  - 7 minutes by bike
  - 5 minutes by bus

- Victoria Park (eight sites)
  Leafy and tranquil, Victoria Park is just a brisk walk or a short bike ride away from campus.
  Average journey to campus:
  - 18 minutes on foot
  - 5 minutes by bike
  - 6 minutes by bus

- Fallowfield (seven sites)
  A vibrant, mixed residential suburb, Fallowfield offers plenty of amenities. It’s also within easy reach of the city centre.
  Average journey to campus:
  - 30 minutes on foot
  - 8 minutes by bike
  - 15 minutes by bus

Find out more
Contact our Accommodation Office:

t: +44 (0)161 275 2888
e: accommodation@manchester.ac.uk

For the latest information on our accommodation offering, including costs and new developments, please visit the Accommodation Office website:

www.manchester.ac.uk/accommodation

You can travel around campus by:

- foot: all buildings are walking distance from one another
- bus: take the free 147 service
- bike: cycle lanes run along Oxford Road
Entry requirements

The following pages list all our postgraduate degree courses, arranged under broad subject areas.

For entry requirements, please see p124, or for specific programmes, see the directory at the back of this prospectus. For details of how to apply, see the guide enclosed in the front cover.

For the most up-to-date programme information

This prospectus was printed in June 2018 for the purposes of the 2019 intake. It has therefore been printed in advance of programme starting dates. For this reason, information (in relation to programme content, module availability etc) may be amended prior to your applying for a place on a programme of study.

There are a number of reasons why changes to programme information and/or published term dates may need to be made prior to your applying for a place on a programme. These may include, but are not limited to, the following: the need to make reasonable changes to the content and teaching offered in relation to any programme for operational and/or academic reasons; the withdrawal of programmes due to insufficient cohort numbers; a programme not receiving the relevant accreditation required; and/or interruption or loss of key services due to circumstances beyond our control, including fire, flood or other operational issues.

Prospective students are therefore reminded that they are responsible for ensuring, prior to applying to study on a programme of study at The University of Manchester, that they review up-to-date information by searching for the relevant programme at:

www.manchester.ac.uk/pgt-programmes
www.manchester.ac.uk/pgr-programmes

Further information describing the teaching, examination, assessment and other educational services offered by The University of Manchester is available at:

www.manchester.ac.uk/postgraduate

In this prospectus you will find an overview of the University’s pastoral and student support services; further information is available from each service’s website. Prospective applicants should therefore familiarise themselves with this information prior to applying to study on a programme of study at The University of Manchester.

www.manchester.ac.uk/study
AEROSPACE ENGINEERING

Gain a thorough understanding of engineering principles, coupled with excellent practical and personal transferable skills, with a postgraduate degree in Aerospace Engineering at Manchester.

Our graduates are held in high regard by industry and find rewarding work in all sectors of engineering.

Our research areas include aerodynamics, acoustics, autonomous systems, and engineering design and optimisation. In close collaboration with the aerospace industry, we undertake cutting-edge research of practical importance, using both experimental and computational approaches.

Our MSc courses are fully accredited. Graduates are recognised by the IMechE and the Royal Aeronautical Society as having the academic qualifications required for the status of Chartered Engineer.

You’ll have the opportunity to apply the theory and concepts you’ll learn during your programme to the practical design of aerospace vehicles.

Each of our PhD students has a dedicated place in our research village, sharing space with other PhD students working on similar topics. The village offers individual study areas, computer spaces, meeting rooms, a kitchen, and much more. ‘Village reps’ regularly meet with our Director of Graduate Studies to discuss relevant issues and organise social events.

WHY MANCHESTER?

- World-leading in many research areas, from computational fluid dynamics to how engineering impacts public policy, with 100% of our impact case studies graded as “internationally excellent” or “world-leading” (REF 2014)
- More than 200 years’ expertise in teaching engineering
- Strong industrial links with Airbus, Rolls-Royce, EADS, Dstl, MBDA and ESTEC/ESA, and a preferred academic partner for BAE Systems in experimental aerodynamics and dynamic loads

TAUGHT COURSES
Aerospace Engineering MSc

RESEARCH PROGRAMMES
Aerospace Engineering MPhil/PhD

You might also be interested in: Chemical Engineering and Analytical Science; Civil Engineering; Electrical and Electronic Engineering; Environmental Engineering; Mechanical Engineering.

FUNDING
A number of funding opportunities are available for UK and international students. For more information, including details on our President’s Doctoral Scholar Award and external funding schemes, please visit: www.manchester.ac.uk/mace/study/postgraduate-research/funding

CAREERS
Our graduates go on to pursue exciting and interesting careers in airframe manufacturing, gas turbine and aircraft systems industries, defence laboratories, consultancy and management, and academic research.

ALLIANCE MANCHESTER BUSINESS SCHOOL

Discover more on taught at www.mbs.ac.uk/masters

Our doctoral programme is one of the most highly respected across the globe and attracts outstanding students. You’ll join our community of more than 300 specialist, academic and research staff.

We adopt an international perspective across all our programmes, giving you the opportunity to experience different cultures. Our links with more than 35 international institutions offer opportunities to study overseas, and you’ll study alongside students from 68 different countries.

Some of our master’s courses are accredited by professional bodies, such as the Chartered Institute of Personnel and Development, and the British Psychological Society. The Chartered Financial Analyst Institute has also awarded partnership status to our MSc Accounting and Finance and MSc Finance courses.

We became Alliance Manchester Business School in September 2015 following a landmark £15 million donation from Lord Alliance of Manchester and his trustees, in recognition of his longstanding relationship with our School and University. The donation is being invested in the School’s new building, due to open in late 2018, and is driving our research agenda forward. Together, this will enhance the learning experience for all students.

WHY MANCHESTER?

- One of the UK’s first business schools established in 1965, and one of the largest campus-based business and management schools in the UK
- Ranked 4th in the UK, 10th in Europe and 36th globally, climbing the rankings to cement our position in the world elite (Financial Times Global MBA Ranking 2018)
- Dedicated Alliance MBS Postgraduate Careers Service
- One of only 1% of triple-accredited business schools in the world (AMBA, AACSB, EQUIS)
- Rated second in the UK for research power (REF 2014)

TAUGHT COURSES
Accounting MSc

Accounting and Finance MSc

Business Analysis and Strategic Management MSc

Business Analytics: Operational Research and Risk Analysis MSc

Business Psychology MSc

Finance MSc

Human Resource Management and Industrial Relations MSc

Innovation Management and Entrepreneurship MSc

Research at www.mbs.ac.uk/phd

Full-time MBA at www.mbs.ac.uk/ftmba

Part-time Global MBA at www.mbs.ac.uk/ptmba

Kelley-Manchester MBA at www.mbs.ac.uk/kelley-manchester

Master of Enterprise at www.mbs.ac.uk/enterprise

Research contact: +44 (0)161 306 9219  pgr-mace@manchester.ac.uk

T aught contact: +44 (0)161 306 9219  pg-mace@manchester.ac.uk

Research contact: +44 (0)161 275 1200  mbs-pgresearch@manchester.ac.uk

TAught contact: +44 (0)161 275 4345  pg-mace@manchester.ac.uk

Research contact: +44 (0)161 275 1200  mbs-pgresearch@manchester.ac.uk
CAREERS

With specialist support from AMBS’s Postgraduate Careers Service as well as the University’s Careers Service, you’ll find a range of workshops, seminars and group-work sessions to increase your employability and maximise your career opportunities.

Recent graduates have worked for Accenture, Airbus, Aon Hewitt, Amazon, Barclays, Bosch, Credit Suisse, Deloitte, EY, Google, Hewlett-Packard, Lenovo, PwC, Samsung, Tesco and the United Nations.

The city of Manchester is a showcase for recent regeneration and historic context – much of which has been designed with the involvement of our graduates, who are highly valued by the sector for their confidence and creativity.

Manchester’s rich tradition and vibrant contemporary architectural scene engages directly with our leading-edge design practice. The ongoing regeneration of the city centre is seen as an international exemplar, recognising the value of high-quality design, together with innovative and pragmatic approaches to resolving practical issues.

Manchester School of Architecture is an innovative collaboration between Manchester Metropolitan University and The University of Manchester. You’ll have access to the facilities and resources of both universities.

FUNDING

Our master’s students are typically supported by the student loans system, sponsored by their employers or by external funding agencies, or they are self-funding. Architecture PhD students may be eligible for a studentship from the Arts and Humanities Research Council (AHRC).

CAREERS

Our MArch is recognised as a Part 2 qualification by the Architects Registration Board and the Royal Institute of British Architects.

The MA in Architecture and Urbanism will equip you with the skills to research how global, cultural and economic forces influence contemporary cities and explore the design, functioning and future of urban situations towards the development of sustainable cities.

WHY MANCHESTER?

Manchester School of Architecture is ranked seventh in the world and second in the UK (QS World University Rankings 2018)

New architecture studios, workshop and model-making spaces, plus industry-standard computer-aided design software

Strong links with leading architectural practices, who attend our end-of-year shows
ART HISTORY AND VISUAL STUDIES

Discover more
www.manchester.ac.uk/arthistoryvisualstudies

Study with us and join a team of art historians, critics and theoreti...
AUDILOGY

Our MSc in Audiology is ideal for science graduates who want to develop their knowledge and understanding of audiology, learning from international experts at the Manchester Centre for Audiology and Deafness. You’ll focus on the theoretical, practical and clinical basis of the science of audiology, including the identification, assessment, rehabilitation and management of adults and children with audiological and vestibular dysfunction. The course includes two short clinical placements – one in an NHS audiology department and one in the independent sector.

To be registered as a qualified audiologist you will require placements and project opportunities

Discover more
www.manchester.ac.uk/bmh/study/masters
www.manchester.ac.uk/bmh/study/research

TAUGHT COURSES

Advanced Audiology Studies MSc/PGDip/PGCert
Audiology MSc

RESEARCH PROGRAMMES

Audiology MPhil/PhD
Communication Disorders MPhil/PhD

You may also be interested in: Biological Sciences; Deaf Education; Medical Sciences.

Advanced Audiology Studies helps practising audiologists and other health care professionals prepare for advanced roles in clinical management, practical teaching and research. Wide-ranging units include Paediatric Audiology, Vestibular Assessment and Management, Adults Auditory Assessment and Management, Developing Deaf Child for Paediatric Audiologists, and Language Acquisition – all accredited by the British Academy of Audiology.

Complete single units for CPD purposes, 60 credits for a PGCert, 120 credits for a PGDip, or 120 credits plus a dissertation for the MSc.

WHY MANCHESTER?

Be part of a university whose research influences, underpins and delivers improved services in international health care and education.

88% of our research is rated ‘internationally excellent’ or ‘world-leading’ (3* or 4*) (REF 2014)

Our multidisciplinary research team includes professionals in audiology, hearing therapy, deaf education and medicine, psychoacoustics, electrophysiology and neural imaging.

Gain valuable practical experience via close links with colleagues in clinical psychology and psychology, and professionals in local health services.

Postgraduate research students enjoy excellent training opportunities and support through our Doctoral Academy.

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, including the Medical Research Council and National Institute for Health Research. We also offer scholarships and awards for outstanding international students, as well as a unique international PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/study/research/funded-programmes
www.manchester.ac.uk/bmh/study/research/financial-support

CAREERS

Our courses prepare you for roles in clinical management, clinical practice, teaching and research.

BIOLGICAL SCIENCES

Our postgraduate opportunities span all fields of life sciences, from the molecule in a cell, to the whole organism and environment. We offer more than 28,000m² of research space for the biological sciences, and we proudly foster a scientific culture in which there are no traditional barriers between research disciplines. Shared expertise and the development of new technologies enable us to approach important bioscience problems using novel and innovative methods.

Discover more
www.manchester.ac.uk/bmh/study/masters
www.manchester.ac.uk/bmh/study/research

TAUGHT COURSES

Biochemistry MSc
Bioinformatics and Systems Biology MSc
Biological Sciences MSc
Biotechnology and Enterprise MSc
Cancer Research and Molecular Biomedicine MSc
Cell Biology MSc
Chemical Food Safety and Integrity MSc/PGDip/PGCert
Clinical Rheumatology and Musculoskeletal Medicine MSc
Developmental Biology MSc
Genomic Medicine MRes/MSc/PGDip/PGCert/CPD
History of Science, Technology and Medicine MSc (including Medical Humanities award route)
Infection Biology MRes
Medical Microbiology PGDip
Medical Virology MSc/PGDip
Neuroimaging for Clinical and Cognitive Neuroscience MSc
Neuroscience MSc
Science Communication MSc
Skin Ageing and Aesthetic Medicine MSc/PGDip
Tissue Engineering for Regenerative Medicine MRes
Translational Medicine MRes/PGCert

RESEARCH PROGRAMMES

Biochemistry MPhil/PhD
Bioinformatics MPhil/PhD
Biomedical Imaging Sciences MPhil/PhD
Biostatistics MPhil/PhD
Biotechnology and Enterprise MPhil/PhD

WHY MANCHESTER?

State-of-the-art research facilities, including bio-imaging, electron microscopy, flow cytometry, mass spectrometry, bioinformatics, histology, transgenics and x-ray crystallography.

Enjoy training and guidance from expert technical staff.

Ranked fourth nationally in the latest Research Excellence Framework, we’re also in the top 10% for research power in biological sciences (REF 2014)

Postgraduate research students will benefit from excellent training opportunities and support through our Doctoral Academy.

Strong industry links enable a number of placements and project opportunities.

Taught contact: +44 (0)161 306 5439
Research contact: +44 (0)161 275 5608
pgtaught.biosciences@manchester.ac.uk
admissions.doctoralacademy@manchester.ac.uk

Taught contact: +44 (0)161 275 5608
Research contact: +44 (0)161 275 5608
pgtaught.audiology@manchester.ac.uk
admissions.doctoralacademy@manchester.ac.uk
BIOLOGICAL SCIENCES

RESEARCH PROGRAMMES CONTINUED

Cell Biology MPhil/PhD
Cell Matrix Research MPhil/PhD
Dermatological Sciences MPhil/PhD
Environmental Biology MPhil/PhD
Evolutionary Biology MPhil/PhD
Genetics MPhil/PhD
Genomics MPhil/PhD
Immunology MPhil/PhD
Infectious Diseases MPhil/PhD
Inflammation Sciences MPhil/PhD
Medicine MPhil/MD/PhD
Microbiology MPhil/PhD
Molecular Biology MPhil/PhD
Musculoskeletal MPhil/PhD
Neuroscience MPhil/PhD
Nutrition MPhil/PhD
Pharmacology MPhil/PhD
Physiology MPhil/PhD
Plant Science MPhil/PhD
Sustainable Development MSc by Research
Sustainable Process Integration MSc
Sustainable Industrial Systems MSc

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships. These include the Biotechnology and Biological Sciences Research Council, Medical Research Council, Engineering and Physical Sciences Research Council, Wellcome Trust and a PhD programme with A*STAR Singapore. We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/study/research/funded-programmes

www.manchester.ac.uk/bmh/study/research/financial-support

CAREERS

Our MSc and MRes graduates acquire a vast array of subject-specific and transferable skills, and gain extensive laboratory research experience; we have a strong record of placing students in PhD programmes at Manchester and other universities. Many of our graduates have pursued research careers in industry and academia.

For taught courses marked with *, please contact

* +44 (0)161 275 5220
pgtaught.medicine@manchester.ac.uk

You may also be interested in: Audiology; Chemistry; Computer Science; Earth and Environmental Sciences; Medical Sciences.

CHEMICAL ENGINEERING AND ANALYTICAL SCIENCE

Discover more
www.manchester.ac.uk/ceas

As one of a small group of elite chemical engineering departments in the UK, our success capitalises on the synergies between chemical engineering and bioscience, chemistry, mathematics, and analytical and measurement science.

Our broad research base enables us to study the design, operation and integration of different complex systems – particularly industrial, biological and instrumentation – and to apply chemical engineering in a 21st-century context.

Explore our virtual open day to find out more about Chemical Engineering and Analytical Science, and what being a student at Manchester is all about:
http://epassets.manchester.ac.uk/live/chem_eng/voed

TAUGHT COURSES

Advanced Chemical Engineering MSc
Advanced Process Integration and Design MSc

RESEARCH PROGRAMMES

Advanced Functional Materials and Analytical Science PhD/MPhil/MSc by Research
Biochemical and Bioprocess Engineering PhD/MPhil/MSc by Research
Catalysis and Porous Materials PhD/MPhil/MSc by Research
Chemical Engineering PhD/MPhil/MSc by Research
Multi-Scale Modelling PhD/MPhil/MSc by Research
Process Integration PhD/MPhil/MSc by Research
Sustainable Industrial Systems PhD/MPhil/MSc by Research

You might also be interested in: Aerospace Engineering; Electrical and Electronic Engineering; Environmental Engineering.

FUNDING

You’ll find a number of funded PhD studentships linked to specific research projects. Eligible students can apply and awards will be based on the merit of your application against the applications of other candidates.

CAREERS

Our graduates get excellent jobs. Chemical engineers are among the highest-paid professionals in the engineering field. Our postgraduate degrees meet the needs of employers by helping to develop skills required for a successful career, such as design, problem solving, numeracy, analysis, communication and teamwork. Thanks to our excellent international reputation, a postgraduate qualification from Manchester will significantly boost your global career opportunities.

WHY MANCHESTER?

Come to the birthplace of chemical engineering – a discipline created by George E Davis at Manchester Technical School in 1887, who wrote the first chemical engineering textbook

Discover some of the best research facilities of any chemical engineering school in the UK, including a large and well-equipped pilot scale area

Join one of the top four places in the UK to study chemical engineering (QS Rankings 2016)

Our Athena SWAN Silver award recognises our commitment to advancing the careers of women in science, engineering and technology in higher education

90% of our research is described as “internationally excellent” or “world-leading” (3*or 4*) (REF 2014)
WHY MANCHESTER?

Distinguished history of chemical innovation, from John Dalton and the birth of modern chemistry, to Nobel laureates and Manchester graduates John Polanyi and Michael Smith.

Ranked 5th in the UK, 7th in Europe and 38th worldwide for Chemistry (QS World University Rankings 2016).

Study at a multicultural university in a modern and diverse city with a large international community: each year we welcome students from up to 50 countries around the world to our School.

One of the largest research schools in the UK, and the premier institution for chemistry in the north of England.

Our Athena SWAN Silver award demonstrates our commitment to tackling gender inequality and unequal representation of women in science.

92% of research described as "internationally excellent" or "world-leading" (3* or 4*) (REF 2014).

FUNDING

We offer a number of funded studentships for postgraduate study. Our current students are funded by the Medical Research Council, Biotechnology and Biological Sciences Research Council, and Engineering and Physical Sciences Research Council, to name but a few. Find opportunities online: www.manchester.ac.uk/chemistry/our-research/studentships

CAREERS

You’ll develop both transferrable and specific skills needed for different careers, giving you excellent employment prospects. Many of our master’s students progress to PhD study. Several of our PhD graduates have taken up postdoctoral research positions in the UK or overseas; others have chosen careers in academia or moved into industries such as GlaxoSmithKline, AstraZeneca and NNL.

Discover more www.manchester.ac.uk/chemistry

TAUGHT COURSES

Chemistry MSc
Polymer Materials Science and Engineering MSc

RESEARCH PROGRAMMES

Biological Chemistry MPhil/PhD
Chemistry EntD/Ment/MPhil/PhD/MSc by Research
Inorganic Chemistry MPhil/PhD
Materials Chemistry MPhil/PhD
Organic Chemistry MPhil/PhD
Physical Chemistry MPhil/PhD
Theoretical Chemistry MPhil/PhD

You might also be interested in: Biological Sciences; Chemical Engineering and Analytical Science; Earth and Environmental Sciences; Materials.

Civil engineering concerns the design, manufacture, maintenance and management of infrastructure, including roads, bridges and buildings. It’s all about the creation, improvement and protection of a sustainable physical and natural built environment.

Our graduates are held in high regard by industry and find rewarding work in all engineering sectors. You’ll gain a thorough understanding of engineering principles, coupled with excellent practical and personal transferrable skills.

We’re committed to providing you with the best experience. As well as teaching, we support you with an intensive induction programme, research seminars and career development programmes.

We collaborate extensively with industry, local government and government organisations, not only in terms of research and collaborative work, but also in the design and content of all taught courses.

Our PhD students have a dedicated space in our research village.

Discover more www.manchester.ac.uk/mace

TAUGHT COURSES

Civil Engineering MPhil/PhD
Project Management MSc

RESEARCH PROGRAMMES

Civil Engineering MPhil/PhD
Management of Projects PhD
Project Management DProf

You may also be interested in: Aerospace Engineering, Electrical and Electronic Engineering; Environmental Engineering.

FUNDING

You’ll find a number of funding opportunities available for UK and international students. For details, including on our President’s Doctoral Scholarship Award and other external funding schemes, visit: www.manchester.ac.uk/mace/study/postgraduate-research/funding

CAREERS

Our postgraduates pursue a wide range of careers in theoretical and applied research, project appraisal, implementation and management, as well as civil/structural design and analysis.

CIVIL ENGINEERING

64

65
Our MA in Classics and Ancient History is flexible and wide-ranging. It reflects the broad, multidisciplinary nature of the subject, which includes Latin and Greek language, the history of Greek and Roman antiquity from archaic times to the beginning of the Middle Ages, and Greek and Roman literature, philosophy and culture.

Our extensive collection of specialist research areas includes many diverse topics: Greek social history; history of slavery; war and the commemoration of war; ancient epistemology; papyrology and epigraphy; gender, family, and the household; comparative mythology; classical philology and linguistics; Attic oratory; Roman national identity and imperial ideology; Graeco-Arabic tradition; Greek and Roman philosophy and Hellenistic poetry.

We are proud to be able to offer you a comprehensive and balanced coverage of Greek and Roman history (social, cultural, and intellectual, as well as political, economic, and military), and of Greek and Latin languages and literature, both prose and verse, from Homer to Late Latin texts.

As a master’s student, you’ll learn Greek or Latin as part of your course – prior knowledge of which isn’t essential. We offer a specialist pathway, 'City of Rome', during which students cover Roman social and economic, and balanced coverage of Greek and Roman history (social, cultural, and intellectual, as well as political, economic, and military), and of Greek and Latin languages and literature, both prose and verse, from Homer to Late Latin texts.

As a master’s student, you’ll learn Greek or Latin as part of your course – prior knowledge of which isn’t essential. Our course offers a specialist pathway, ‘City of Rome’, during which students cover Roman social and urban history and have the opportunity to study at the British School in Rome.

Our PhD training also includes specialist language support, including lesser-known ancient languages, as well as technical skills such as papyrology and palaeography.

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. Find out more online:

www.manchester.ac.uk/alc-funding

We’ll provide you with the skills to stand out in today’s competitive employment market. Our size and research strengths enable us to offer a combination of breadth, depth, and flexibility within our courses that is difficult to find elsewhere.

Our School of Computer Science is one of the oldest and most established in the UK, with five decades of pioneering developments in the field of computing. We continue to be leaders in our field, with research and industrial collaborations informing the development of our taught master’s courses.

Our doctoral programmes deliver high-quality, innovative research, and we have ten research groups operating across the spectrum, from fundamental theory and innovative technology to novel hardware and software systems design. Interdisciplinary collaborations – in areas such as e-science, systems biology, health informatics, complex systems and nanotechnology, including ground-breaking experiments with graphene – also form part of our fundamental ethos. We’ll provide you with the skills to stand out in today’s competitive employment market. Our size and research strengths enable us to offer a combination of breadth, depth, and flexibility within our courses that is difficult to find elsewhere.

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Ranked in the top 5% in the UK for “research quality” in the most recent Research Excellence Framework, which also confirmed that we offer the best environment in the UK for computer science and informatics research [REF 2014]. Pioneering research includes new brain-like computer architectures, low-power chip design, medical imaging techniques and new technologies to exploit the power of the web.

Opportunities to showcase your own research and to network and contribute to international conferences and journals.

First-rate facilities with world-class training and support.

Employers target our graduates, whose skills help them excel in diverse professions. Opportunities exist across finance, films and games, pharmaceuticals, health care, consumer products, public services and more. Graduate destinations include: Twitter, Facebook, Apple, Dell, SAP, Credit Suisse, Google, IBM, Microsoft, ARM, BBC, EA Games, Red Bull Technology, Morgan Stanley and Universal Music Group.

Access the exclusive holdings of The John Rylands Library – home to one of the most important collections of papyri in the world.

100% of Classics and Ancient History research environment activities, facilities and resources were judged to be “world-leading” (4*) or “internationally excellent” (3*) in the most recent Research Excellence Framework [REF 2014]. Weekly research seminars feature post-event networking opportunities with guests and questions from the UK and overseas.

Find out more online:

www.universityofmanchester.ac.uk/alc-funding

Funding

www.manchester.ac.uk/cs/study/postgraduate-research/funding
CREATIVE WRITING AND CONTEMPORARY LITERATURE

Discover more
www.manchester.ac.uk/centrefornewwriting

Join our prestigious Centre for New Writing, which brings together the biggest names in contemporary literature to teach you how to write novels, short stories, poems and screenplays. Here, talented writers and critics meet to exchange ideas and opinions, founded on the simple but important principle that good writing and good reading go together.

You’ll enjoy: seminars with Jeanette Winterson; workshops in fiction and poetry led by award-winning writers; one-to-one instruction from writers-in-residence; Literature Live, a fortnightly reading series featuring the best contemporary novelists and poets; skills-related sessions by professionals in the publishing industry; and regular visits from literary agents and editors.

We work with talented, committed students in every style and genre, and we pride ourselves on giving detailed, individual feedback both in writing and face-to-face. Our PhD supervision currently includes work on historical fiction, representations of disability, the long poem, fairy tales, narratology and the Bildungsroman.

TAUGHT COURSES
Creative Writing MA
Screenwriting MA

RESEARCH PROGRAMMES
Creative Writing PhD

You might also be interested in: Drama; English Literature and American Studies; Linguistics and English Language; Modern Languages and Cultures.

WHY MANCHESTER?

Distinguished teaching staff include: novelists Jeanette Winterson OBE and Kamila Shamsie; poets John McAlpine and Vona Groarke; screenwriter Tim Price; senior film executive Emma Clarke; and cultural critic Kaye Mitchell. Internships with literary institutions and, for MA Screenwriting students, structured industry placements with leading production companies.

Our Literature Live reading series attracts an impressive line-up of speakers, such as Anne Enright, Martin Amis, Eleanor Catton, Seamus Heaney, Hilary Mantel, Eimear McBride, Audrey Niffenegger and Patrick Marber.

Association with the Manchester Literature Festival and with UNESCO, Manchester City of Literature.

FUNDING

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University. UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

CAREERS

Some of our graduates pursue literary careers and become published writers; others follow their passion through publishing, journalism and careers in the arts sector. Some undertake PhD study; others follow careers in law, librarianship and teaching.

Our alumni include Rebecca Perry, Sophie Hannah, Chris Killen, Emma Jane Unsworth, Jenn Ashworth, Evan Jones, Rory Glesson, Joey Connolly and Marli Roode.

DEAF EDUCATION

Discover more
www.bmh.manchester.ac.uk/study/masters

Our MSc/PGDip Deaf Education course will help you to train as a Teacher of the Deaf if you’re a qualified teacher, or develop research skills that can be applied to this field, helping deaf children across the world reach their full potential.

We offer bespoke training to meet your individual learning needs, which may be required for some learners moving from mainstream teaching. You’ll learn theoretical and practical skills that will help you provide quality support to deaf children and their families.

You’ll undertake two placements, each lasting four weeks; these may be in a school, resource base, or with a peripatetic service. You’ll also study six course units: Language Acquisition, Curricular Access, Developing Deaf Child, Audiological Management, Language Assessment, and Policy and Practice.

Research into radio aids, complex needs, theory of mind, remote placement supervision and Auditory Neuropathy Spectrum disorder all add to our rich training opportunities.

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Our alumni include Rebecca Perry, Sophie Hannah, Chris Killen, Emma Jane Unsworth, Jenn Ashworth, Evan Jones, Rory Glesson, Joey Connolly and Marli Roode.
Our wide range of courses offers you the flexibility to further your skills and knowledge in a research capacity (MPhil/PhD), or through a one-year full-time, two-year part-time, or three-year full-time clinically taught course. If you wish to combine clinical work with research, we offer a four-year clinical PhD.

As a student on a taught course, you’ll benefit from a large degree of clinical hands-on experience in small groups that ensure optimal staff-to-student interaction.

We have a well-established history of providing quality taught dental courses, with long-standing courses in Endodontics, Fixed and Removable Prosthodontics, Oral and Maxillofacial Surgery, Dental Implantology and Orthodontics and, more recently, courses in Periodontology, Dental Public Health (distance learning) and Restorative and Aesthetic Dentistry (distance learning, collaborative course). We also launched a distance-learning course in Evidence-Based Health Care in 2016.

WHY MANCHESTER?

- Consistent high performances in league tables and student satisfaction surveys
- 88% of our research is rated “internationally excellent” or “world-leading” (3* or 4*) (REF 2014)
- Our internationally recognised four-year clinical PhD allows you to maintain and develop clinical skills while completing doctoral research, and can be tailored to accommodate your research and clinical speciality interests.
- Postgraduate research students benefit from training opportunities and support through our Doctoral Academy

TAUGHT COURSES

- Advanced Clinical Practice – Paediatric Anaesthesia MSc/PGDip/PGCert
- Clinical Dentistry (Paediatric Dentistry) MSc
- Dental Implantology (Dental Specialities) MSc/PGDip/PGCert
- Dental Public Health MRes/MDPH/PGDip/PGCert
- Endodontics (Dental Specialties) MSc/PGDip
- Endodontics MSc (Clin): three-year course
- Evidence-Based Health Care MSc
- Fixed and Removable Prosthodontics (Dental Specialties) MSc
- Fixed and Removable Prosthodontics MSc (Clin): three-year course
- Oral and Maxillofacial Surgery MSc (Clin): three-year course
- Oral and Maxillofacial Surgery (Dental Specialties) MSc/PGDip
- Orthodontics MSc (Clin): three-year course
- Periodontology MSc (Clin) three-year course
- Restorative and Aesthetic Dentistry MSc/PGDip

RESEARCH PROGRAMMES

- Basic Dental Science MPhil/PhD
- Biomaterials Science and Dental Technology MPhil/PhD
- Clinical Dentistry PhD
- Dental Health Science MPhil/PhD (Clin)
- Endodontics MPhil/PhD
- Oral and Maxillofacial Surgery MPhil/PhD
- Orthodontics MPhil/PhD
- Prosthodontics MPhil/PhD

You may also be interested in: Biological Sciences; Medical Sciences.

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships. This includes the Medical Research Council and Engineering and Physical Sciences Research Council.

www.manchester.ac.uk/bmh/study/research/funded-programmes
www.manchester.ac.uk/bmh/study/research/financial-support

CAREERS

Our internationally recognised postgraduate team will help you reach your career aspirations within a supportive and collegiate environment that is unique to Manchester. Our graduates progress to secure leadership positions in clinical and academic institutions worldwide.
Drama

At Manchester we consider drama to be a cultural process as well as a practice. Our research is structured around three key areas: applied theatre and performance, theatre historiographies, and film and screen studies. We critique accepted norms, from new critical examination of popular theatre forms overlooked by scholarship and re-appraising forgotten performances and practitioners, to engaging with contemporary work and practices.

Social engagement is a strong theme across our postgraduate study options; our master’s students and researchers are actively making a difference to the lives of communities both overseas and closer to home. We consider the impact of global concerns on local context, such as theatrical responses to climate change, and support of refugee theatre in the Manchester area. We have a long history of developing and collaborating in new platforms for public research and knowledge exchange, such as our Humanitarian and Conflict Response Institute and the biannual Insight Film Festival, which supports young people in making films exploring inter-faith dialogue and community cohesion.

Founded on the belief that the arts have the power to change people’s lives, our University-based Theatre in Prisons and Probation Centre provides a regional and national focus for a breadth of creative arts projects in criminal justice settings. Our In Place of War project has researched performance from sites of armed conflict and by artists and communities displaced by war, from the Democratic Republic of Congo to Kosovo. As a student here you’ll explore how the intersection of multidisciplinary themes in theatre, film, performance and screen can be explored for the benefit of wider society – from the use of film as a tool for community engagement to anthropological approaches and applied theatre.

Funding

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

Careers

Drama at Manchester has a worldwide reputation. Our graduates pursue careers in the creative industries as practitioners, artists, producers and filmmakers. Some enter associated fields such as arts education, while others pursue research or successful academic careers.

TAUGHT COURSES

Film Studies MA

RESEARCH PROGRAMMES

Anthropology, Media and Performance PhD

Applied Theatre Professional Doctorate

Drama PhD

You may also be interested in: Arts Management and Cultural Policy; Creative Writing and Contemporary Literature; English and American Studies; Music.

Why Manchester?

Described as “internationally excellent” and “world-leading”, we ranked in the top five schools in the UK in the latest Research Excellence Framework (REF 2014). Recently strengthened by the expansion of the School to include environmental ecology and evolutionary biology research groups.

World-class research facilities, including: our own aircraft for atmospheric studies; high-performance computers for modelling and simulation; laboratories to handle geochemical and microbial samples for chemical, isotopic, mineralogical and microbiological analysis; and new greenhouse facilities for plant and soil biology research. Innovative and internationally recognised taught courses led by experienced academics, with a strong network of industrial links.

EARTH AND ENVIRONMENTAL SCIENCES

Earth and environmental sciences involves the study of the past, current and predicted future state of our planet, including the context of the solar system as a whole. One of our key research areas focuses on understanding processes from nano-/molecular scales to planetary scales, with expertise covering the geosphere, biosphere, hydrosphere and atmosphere.

Our high-impact research has implications for climate change, food security, oil, gas and mineral exploration and exploitation, protecting people from environmental hazards – both physical and chemical – and improving the sustainable use of the inorganic, organic and living resources of our planet.

TAUGHT COURSES

Petroleum Exploration Geoscience MSc

Petroleum Geoscience for Reservoir Development and Production MSc

Pollution and Environmental Control MSc

RESEARCH PROGRAMMES

Animal Biology MPhil/PhD

Atmospheric Sciences MPhil/MSc by Research/PhD

Basin Studies and Petroleum Geoscience MPhil/MSc by Research/PhD

Bioarchaeology MPhil/PhD

Biomolecular Sciences MPhil/PhD

Biototechnology MPhil/PhD

Earth, Atmospheric and Environmental Sciences MPhil/MSc by Research/PhD

Environmental Biology MPhil/PhD

Environmental Geochemistry and Geomicrobiology MPhil/MSc by Research/PhD

Evolutionary Biology MPhil/PhD

Genetics MPhil/PhD

Isotope Geochemistry and Cosmochemistry MPhil/MSc by Research/PhD

Microbiology MPhil/PhD

Molecular Biology MPhil/PhD

Palaeontology MPhil/MSc

Physics and Chemistry of Minerals and Fluids MPhil/MSc by Research/PhD

TAUGHT COURSES

Physics and Chemistry of Minerals and Fluids

CAREERS

PhD applicants are offered a chance to work with highly regarded scholars in one of the UK’s leading drama research centres – Manchester ranked second nationally among UK drama departments in the last Research Excellence Framework (REF 2014).

Engage with Manchester’s vibrant cultural life directly through work placement opportunities and research collaborations with cultural sector partners such as Contact Theatre; HOME; the Royal Exchange Theatre and the Theatre in Prisons and Probation Centre. New opportunities will be opened up to our students through the Manchester Arts and Culture Hub.

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Taught contact:
+44 (0)161 306 1259
masalc@manchester.ac.uk
phdsalc@manchester.ac.uk

Research contact:
+44 (0)161 275 3559
phdsalc@manchester.ac.uk

Taught contact:
+44 (0)161 275 3470
pgt-earth-sci@manchester.ac.uk

Research contact:
+44 (0)161 275 3470
pgr-earth-sci@manchester.ac.uk
With the petroleum industry.
We also offer taught MSc courses in Pollution and Interdisciplinary Centre for Molecular Environmental Science, Research Centre for Atmospheric Science, Williamson Research Centre for Ancient Life.

Atmospheric Science, which has very close links with industry mean that we have a large number of industrially funded research projects that offer part or full scholarships throughout the year.

We typically have around 20 funded NERC DTP, STFC DTP, BBSRC DTP and EPSRC PhD scholarships available each year for eligible UK or EU applicants.

Our broad range of postgraduate research opportunities includes atmospheric science, planetary and earth science, ecology, evolutionary biology and molecular environmental science. You’ll have the opportunity to work alongside some of the best scientists in their fields in our large, vibrant graduate school. Many of our MPhil, MSc by Research and PhD projects are linked with academic collaborators from other Schools or institutions, or with industrial collaborators.

Cross-disciplinary centres include the Centre for Structural and Petrological Geoscience, which has very close links with the petroleum industry.

Our postgraduates collectively pursue a wide range of careers in academia, the petroleum industry and the environmental sector (including radioactive waste disposal), as well as a range of broader careers requiring the generic and technical skills developed through our research and taught postgraduate programmes.

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At Manchester we seek to enable positive, evidence-informed change in educational settings throughout the world. We examine how policy and practice in the context of wider challenges of poverty can become more equitable for those educationally disadvantaged.

Our international research expertise crosses diverse areas, including: educational policy and leadership; critical pedagogies and maths education; special educational and additional needs; and equity, disadvantage and poverty.

We are ranked as the best university provider of initial teacher training in the north of England (The Good Teacher Training Guide 2017). Our PGCEs offer you a postgraduate qualification and qualified teacher status, and we also offer the School Direct route into teaching.

WHY MANCHESTER?
- Large graduate educational research community – more than 1,000 postgraduate education students choose Manchester every year
- Strong international student community drawn from educational contexts all over the world
- PGCEs rated “outstanding” by Ofsted

TAUGHT COURSES
- Digital Technologies, Communication and Education MA
- Education (International) MA
- Educational Leadership MA
- Intercultural Communication MA (taught in conjunction with the School of Arts, Languages and Cultures)
- Psychology of Education MEd
- Research Methods with Education MSc
- TESOL MA

RESEARCH PROGRAMMES
- Counselling Psychology PhD
- Education EdD
- Education PhD
- Educational and Child Psychology DEdChPsy

POSTGRADUATE TEACHER TRAINING
- PGCE Primary
- PGCE Secondary Biology
- PGCE Secondary Business Education
- PGCE Secondary Chemistry
- PGCE Secondary Economics and Business Education
- PGCE Secondary English
- PGCE Secondary French
- PGCE Secondary Geography
- PGCE Secondary German
- PGCE Secondary History
- PGCE Secondary Mathematics
- PGCE Secondary Physics

POSTGRADUATE TEACHER TRAINING CONTINUED
- PGCE Secondary Physics with Mathematics
- PGCE Secondary Spanish

Our postgraduate teacher training courses are also available through School Direct – see our website or contact us for more details.

You may also be interested in: Psychological Sciences.

FUNDING
We offer a number of postgraduate taught scholarships and merit awards to outstanding applicants. We also usually fund up to ten new PhD students each year through studentships equivalent to those provided by the Economic and Social Research Council. Find out more online:

www.manchester.ac.uk/education

CAREERS
Graduates from our master’s and doctoral programmes go on to positions of seniority in their home country’s educational system. Some provide professional development for teachers, or take up advisory roles for national and international education organisations.

CONTACT
- PGCE courses
  +44 (0)161 275 3617
  pgce@manchester.ac.uk

Discover more
www.manchester.ac.uk/education
www.manchester.ac.uk/pgce
Electricity and Electronic Engineering has an impact on virtually everyone in the world. From the basics of providing heat and light, through to the advanced electrical and electronic systems associated with global positioning systems, space exploration or advances in medical science, the subject is indispensable, adding intelligence to many systems.

The world relies on the ingenuity of electrical and electronic engineers so it can continue to progress and enable life to be more sustainable – and fun! The range of activities associated with the subject is immense and enables us to fully fund a number of outstanding students each year. We attract industrial and research council funding, enabling us to fully fund a number of outstanding students each year.

RESEARCH PROGRAMMES

- Advanced Control and Systems Engineering MSc
- Communications and Signal Processing MSc
- Electrical Power Systems Engineering MSc
- Advanced Electrical Power Systems Engineering (two-year / 240 credits) MSc
- Renewable Energy and Clean Technology MSc
- Electrical and Electronic Engineering MPhil/PhD
- Power Networks CDT PhD
- Aerospace Engineering: Chemical Engineering and Analytical Science; Civil Engineering; Computer Science.

FUNDING

We attract industrial and research council funding, enabling us to fully fund a number of outstanding research students each year.

WHY MANCHESTER?

Our MSc graduates acquire in-depth education in modern design, exposure to the expanding range of applications, hands-on experience and integration into state-of-the-art systems. Our research students add to these attributes an in-depth knowledge of research techniques and very detailed expertise in the area of their research.

Our students have been employed by companies such as ABB, ABILITY, ASTRON, BAE Systems, BP, China State Grid, Cummings Turbo Technologies, GE Energy, National Grid, National Instruments, Rolls-Royce, Siemens and Wood Group PSN. Many have also obtained academic positions at a range of universities in the UK and worldwide.

ENGLISH AND AMERICAN STUDIES

Discover a thriving, creative environment with a vibrant research culture, close links to our Centre for New Writing, involvement in the Manchester Literature Festival and access to the world-class John Rylands Library.

Our MA in English and American Studies covers a range of different periods, genres and approaches, combining recent theoretical developments with a varied selection of literary and cultural sources. The MA encourages and seeks to develop your intellectual range and flexibility.

Our interdisciplinary MA in Gender, Sexuality and Culture examines feminist and queer theory and history, and the intersections between different social categories such as gender, sexuality, race, class and trans. You can take options from across the arts and social sciences, including sociology, history, literature and film. You could also take part in our annual Sexuality Summer School: a week of debates and cultural events with leading feminist and queer academics in dialogue with activists, writers and filmmakers.

Our MA in Modern and Contemporary Literature prepares you for research in post-1900 literature and its contexts, and is also popular with those who wish to further their critical engagement with the period. It draws on the expertise of more than 30 academic staff, as well as resources in 20th and 21st-century literature, culture and theory.

Our current research profile includes both traditional and new fields and methods across the chronological span and the theoretical range of the subject. Areas of international research excellence include Medieval and Renaissance Literature, Romanticism, Victorian Literature and Culture, Modernism, American Studies, Gender and Sexuality Studies, and Cultural Theory.

FUNDING

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

CAREERS

Our postgraduates pursue successful careers as academics, as well as public and private sector roles in law, publishing, retail, education, librarianship, the media, charities and management. Our dedicated graduate school delivers training, workshop sessions and programmes, each designed to foster the continual professional development of our postgraduates.

TAUGHT COURSES

- English Literature and American Studies MA
- Modern and Contemporary Literature MA
- Gender, Sexuality and Culture MA

RESEARCH PROGRAMMES

- English and American Studies PhD (and as part of interdisciplinary research projects)
- Creative Writing and Contemporary Literature; Drama; Film Studies; Modern Languages and Cultures; Social Anthropology

WHY MANCHESTER?

- 75% of our research is rated “world-leading” (4*) or “internationally excellent” (3*) (REF 2014)
- Our stimulating research environment includes seminars, masterclasses, public lectures, symposia and reading groups, as well as class time
- Our Literature Live reading series attracts an impressive line-up of speakers, such as Anne Enright, Martin Amis, Eleanor Catton, Seamus Heaney, Hilary Mantel, Eimear McBride, Audrey Niffenegger, and Patrick Marber
- Association with UNESCO Manchester City of Literature

Taught contact: +44 (0)161 306 1259
Research contact: +44 (0)161 275 3559
masalc@manchester.ac.uk
phdsalc@manchester.ac.uk

Discover more www.manchester.ac.uk/american-studies

Discover more www.manchester.ac.uk/eee

Taught contact: +44 (0)161 306 4701
Research contact: +44 (0)161 306 4800
pgt-eee@manchester.ac.uk
pgr-eee@manchester.ac.uk

Discover a thriving, creative environment with a vibrant research culture, close links to our Centre for New Writing, involvement in the Manchester Literature Festival and access to the world-class John Rylands Library.

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CAREERS

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- Modern and Contemporary Literature MA
- Gender, Sexuality and Culture MA

RESEARCH PROGRAMMES

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- Creative Writing and Contemporary Literature; Drama; Film Studies; Modern Languages and Cultures; Social Anthropology

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Research contact: +44 (0)161 275 3559
masalc@manchester.ac.uk
phdsalc@manchester.ac.uk

Discover more www.manchester.ac.uk/american-studies

Discover more www.manchester.ac.uk/eee

Taught contact: +44 (0)161 306 4701
Research contact: +44 (0)161 306 4800
pgt-eee@manchester.ac.uk
pgr-eee@manchester.ac.uk
Within our multidisciplinary team, you’ll study alongside leading academics in environmental engineering. Drawing on expertise in bioenergy and biomass, sustainable nuclear energy, low-carbon transport, renewable energy socio-economics, and carbon capture and storage, we develop practical solutions to some of society’s most pressing environmental challenges.

You’ll gain a thorough understanding of engineering principles, coupled with excellent practical and personal transferable skills. Our stimulating research environment enables you to develop skills in whole systems, sustainability appraisal and emissions accounting, and to engage with a world-leading interdisciplinary research team.

Research programmes are supported by induction courses, regular research seminars and career development programmes. We encourage and support international engagement, and collaborate extensively with industry, councils, government organisations and international partners.

State-of-the-art computational and experimental facilities will support your research. Every PhD student has a dedicated place in our research village, alongside other PhD students working on similar topics. The village offers individual study areas, computer spaces, meeting rooms, a kitchen, and much more. ‘Village reps’ regularly meet with our Director of Graduate Studies to discuss relevant issues and organise social events.

You’ll find extensive career opportunities across engineering and environmental consultancies, environmental engineering, including academic and enterprise roles. They progress into a wide variety of careers within engineering (e.g. consulting engineers, R&D companies, construction sector), academia, public services (e.g. civil service, policy change) and commerce (e.g. IT, finance).

Graduates leave us with a breadth of strong technical and interpersonal skills and expertise far beyond their particular degree specialism. They progress into a wide variety of careers within engineering (e.g. consulting engineers, R&D companies, construction sector), academia, public services (e.g. civil service, policy change) and commerce (e.g. IT, finance).

Our PhD provides significant career acceleration and facilitates entry into roles with greater responsibility and diverse opportunities. Furthermore, it increasingly provides entrepreneurial opportunities, exploiting skills and knowledge acquired during the programme.

You might also be interested in: Civil Engineering; Planning and Environmental Management.

RESEARCH PROGRAMMES
Environmental Engineering MPhil/PhD

You may also be interested in: Earth and Environmental Science; Humanitarianism, Conflict Response, Disaster Management and Peacebuilding; Planning and Environmental Management.

RESEARCH PROGRAMMES
Human Geography PhD
Physical Geography PhD

You may also be interested in: Energy and Environmental Science; Humanitarianism, Conflict Response, Disaster Management and Peacebuilding; Planning and Environmental Management.

FUNDING
We offer a number of postgraduate taught scholarships and merit awards to outstanding applicants. We also usually fund up to ten new PhD students each year through studentships equivalent to those provided by the Economic and Social Research Council.

CAREERS
Our programmes will equip you with the skills necessary to take up specialist positions in government agencies, NGOs, environmental industries and consultancies, or to go on to further research and academic careers.

why Manchester?

Close links with our world-leading research centres, including the Tyndall Centre for Climate Change Research, Dalton Nuclear Institute, Sustainable Consumption Institute, Manchester Energy and SUPERGEN Bioenergy Hub

Strong teaching and research links with industry, influence on climate policy

More than 200 years’ expertise in teaching engineering, and many of our graduates achieve excellence on a worldwide stage

100% of our impact case studies were graded as “internationally excellent” or “world-leading” (3* or 4*) in the last Research Excellence Framework (REF 2014)
Our MSc Health Data Science course aims to create a new breed of scientist who can understand the health care sector and medicine, how data is collected and analysed, and how this can be communicated to influence various stakeholders.

The current model of health care delivery in the UK is subject to unprecedented challenges. An ageing population, the impact of lifestyle factors and increasing costs mean that the existing approaches may become unsustainable. This, coupled with a drive towards personalised medicine, presents an opportunity for a step change in health care delivery.

This MSc promotes the need for translational thinking to provide the knowledge, skills and understanding that will be applied across new challenges within health care delivery. Students from a variety of professional backgrounds will benefit from the course, as the structure ensures that you will share this knowledge with each other and learn to work in multidisciplinary teams.

You can also study individual units of the MSc course for CPD purposes, or combine units for a PG Diploma or Certificate.

Our postgraduate courses in health data science are embedded in a world-leading research environment that hosts the Connected Health Cities programme, funded by The Department of Health – and is integral to the NIHR Greater Manchester Patient Safety Translational Research Centre and the Manchester Biomedical Research Centre.

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, including the Medical Research Council and National Institute for Health Research. We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/research/funded-programmes

www.manchester.ac.uk/bmh/study/research/financial-support

CAREERS

Those studying health data science have a wealth of career opportunities in the health care sector, industry (e.g. biopharma, IT) and academia. Previous Manchester alumni have been clinicians and healthcare professionals in the NHS, or have continued to study for a PhD.

WHY MANCHESTER?

- Learn how to work within a team to collect and interpret health data and use it to help solve health care delivery challenges
- Experience key technical skills and software for working with and manipulating health data
- Access sophisticated research and teaching facilities at the Medical Research Council’s Health eResearch Centre (HeRC)
- Open up a wealth of career opportunities in the NHS, industry and academia – an estimated 52,000 data scientists are needed in the UK alone

FUNDING

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

CAREERS

Our ICP alumni have gone on to pursue successful careers in the heritage and cultural sectors at home and overseas. Destinations include: Project Officer at The Museum of Science and Industry Histories Festival, Imperial War Museum North and our local archives. You’ll acquire practical experience with behind-the-scenes activity and audience engagement work, courtesy of placements and live collaborative projects with local heritage organisations.

Throughout the course, you will: consider diverse issues related to critical heritage theory and practice; visit numerous museums, historic houses, open-air sites and other cultural organisations; and have many opportunities to discuss ideas and issues with professionals and academics in the field.

Early and mid-career professionals can also develop their knowledge in particular areas of heritage practice through our range of standalone creative professional development course units.

www.manchester.ac.uk/icp

www.manchester.ac.uk/museology
HUMANITARIANISM, CONFLICT RESPONSE, DISASTER MANAGEMENT AND PEACEBUILDING

Discover more www.manchester.ac.uk/hcri

Our leading global centre is an unrivalled learning environment for students interested in careers in humanitarian aid or research. An exceptionally wide breadth of disciplinary traditions and research expertise incorporates the history, politics and social aspects of humanitarian and conflict issues.

Our Humanitarian and Conflict Response Institute connects teaching, research and practice, while keeping an independent critical perspective. Our researchers are accomplished practitioners whose impact reaches major NGOs, charities, policy and regulation on a global scale. We analyse humanitarian action, combining theoretical, historical, political and cultural depth with practice-based perspectives on humanitarian interventions and their characteristics, theoretical models and operational boundaries. You can work with and learn from leading academics from the UK and overseas.

Our research trips enable access to areas recovering from disasters and/or conflict. Students can travel to countries such as Uganda to critically interrogate humanitarian practices through the design and implementation of an individual research project.

FUNDING

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

TAUGHT COURSES

Disaster Management (Resilience, Response and Relief) MSc (online distance learning in collaboration with The Hong Kong Polytechnic University)

Global Health MSc/PGCert/PGDip

Humanitarian Practice MSF Distance Learning MSc

Humanitarianism and Conflict Response MA

International Disaster Management MSc

RESEARCH PROGRAMMES

Humanitarianism and Conflict Response PhD

You may also be interested in: Geography; Planning and Environmental Management.

WHY MANCHESTER?

Work with internationally acclaimed academics in a department at the cutting edge of historical research – the most recent Research Excellence Framework ranked History at Manchester fourth in the UK for quality of publications (REF 2014)

Draw on the rich library and archive holdings of Greater Manchester, including the world-famous special collections of our own John Rylands Library

Boost your employability by studying at a university that encourages outward-facing research and social engagement

CAREERS

Our master’s students can enhance their employability and learn about history in practice through our dedicated work placement scheme, featuring city-wide partner institutions such as Manchester Histories Festival and the People’s History Museum.

PhD students also have the opportunity to engage directly with cultural organisations through our Researchers in Residence scheme.

Engage first-hand with the people, projects and organisations that shape humanitarian aid, global health, disaster management, conflict response and intervention issues around the world

Our inclusive approach unites medicine and humanities, mirroring the reality of aid operations and informing both analytical and applied disciplines

We develop an academic and professional agenda for humanitarians worldwide, and provide robust education for practitioners at every level

The specialist skills you’ll gain through our programmes will offer you a host of career and further study options – from international institutions such as the UN Peacebuilding Commission to think tanks, and from international NGOs to local resilience forum roles within the civil service. NGO partners and prospective future employers include Save The Children, International Alert and Médecins Sans Frontières.

FUNDING

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

TAUGHT COURSES

Humanitarian Practice MSF (dual degree with The Hong Kong Polytechnic University)

Disaster Management (Resilience, Response and Relief) MSc (online distance learning in collaboration with The Hong Kong Polytechnic University)

Global Health MSc/PGCert/PGDip

Humanitarian Practice MSF Distance Learning MSc

Humanitarianism and Conflict Response MA

International Disaster Management MSc

RESEARCH PROGRAMMES

Humanitarianism and Conflict Response PhD

You may also be interested in: Geography; Planning and Environmental Management.
INTERNATIONAL DEVELOPMENT

Discover more
www.manchester.ac.uk/gdi

Through education, research and policy analysis, Manchester’s Global Development Institute (GDI) aims to promote social and economic development and to reduce poverty, particularly within lower-income countries and disadvantaged groups. We address inequalities in order to promote a socially just world in which all people, including future generations, may enjoy a decent life.

We have 60 years of experience in training practitioners and leaders to provide solutions to the growing complex challenges facing organisations, institutions and society today. Our alumni community includes 10,000 individuals from over 170 countries, and the combined field experience of our staff covers more than 60 countries.

Our GDI research has a significant impact around the world: in the most recent Research Excellence Framework we were ranked first for research impact and second for research quality in the UK (REF 2014).

TAUGHT COURSES
Development Economics and Policy MSc
Development Finance MSc
Global Urban Development and Planning MSc
Human Resource Development (International Development) MSc
Human Resource Development and Management (International Development) MSc
Human Resource Management (International Development) MSc
ICTs for Development MSc
International Development: Development Management MSc
International Development: Environment, Climate Change and Development MSc
International Development: Globalisation, Trade and Industry MSc
International Development: Politics, Governance and Development Policy MSc
International Development: Poverty, Conflict and Reconstruction MSc
International Development: Poverty, Inequality and Development MSc
International Development: Public Policy and Management MSc
Management and Implementation of Development Projects MSc
Management and Information Systems: Change and Development MSc
Organisational Change and Development MSc
Research Methods with International Development MSc

RESEARCH PROGRAMMES
Development Policy and Management PhD

You may also be interested in: Alliance Manchester Business School; Humanitarianism, Conflict Response, Disaster Management and Peace Building.

FUNDING
The Global Development Institute offers a number of masters scholarships to outstanding applicants. We also fund up to ten new PhD students each year through studentships equivalent to those provided by the Economic and Social Research Council.

CAREERS
Our courses equip you with the skills necessary to take up specialist positions in development-related NGOs and in public and private organisations in the UK and overseas. This includes positions with direct project design and implementation responsibilities, project management, or broader strategic or policy-related responsibilities.

Recent graduates have taken up roles across the globe, including in developing and transitional countries in the Middle East, Africa, Latin America and Asia. Others have pursued further academic study and research, often leading to academic careers.

WHY MANCHESTER?
Europe’s largest dedicated international development research and teaching institute
 Ranked 14th in the world for development studies (QS World University Rankings 2018)
 Gain the skills necessary to take up specialist positions in development-related NGOs and in public and private organisations

Taught contact: +44 (0)161 275 0969
Research contact: +44 (0)161 275 0969
seed.admissions@manchester.ac.uk
## Why Manchester?

Our research is driven by an engagement with pressing, international concerns in a global and cross-cultural context.

You’ll have the opportunity to investigate languages in the context of their social, aesthetic, political and ethical cultures.

Whether you want to focus your research on a specific language, or work across language boundaries, our wide-reaching research expertise means we can offer you dedicated doctoral support.

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## Research Programmes

<table>
<thead>
<tr>
<th>Programme</th>
<th>Type</th>
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<tbody>
<tr>
<td>Arab World Studies PhD</td>
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<tr>
<td>Chinese Studies MPhil/PhD</td>
<td>FT</td>
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<td>East Asian Studies MPhil/PhD</td>
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<td>French Studies MPhil/PhD</td>
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<td>German Studies MPhil/PhD</td>
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<td>Italian Studies MPhil/PhD</td>
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<td>Japanese Studies MPhil/PhD</td>
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<tr>
<td>Latin American Cultural Studies MPhil/PhD</td>
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<tr>
<td>Middle Eastern Studies MPhil/PhD</td>
<td>FT</td>
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<tr>
<td>Modern Languages and Cultures MA</td>
<td>PT</td>
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<td>Polish Studies MPhil/PhD</td>
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<tr>
<td>Portuguese Studies MPhil/PhD</td>
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<td>Russian Studies MPhil/PhD</td>
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<tr>
<td>Spanish Studies MPhil/PhD</td>
<td>PT</td>
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</tbody>
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You may also be interested in: Arts Management and Cultural Policy; Linguistics; Religions and Theology and English Language; Translating, Interpreting and Intercultural Studies.

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## French Studies

We are one of the UK’s oldest and largest centres for French and francophone studies. Our award-winning, internationally recognised academic staff are leading researchers in their fields and can offer you a wide range of expertise, from the early modern period to the present, covering canonical aspects of French and francophone culture, as well as lesser-known but equally influential individuals, events and works. We have a strong and original focus on French and francophone visual and performance culture, with specialists in theatre, art, illustration, photography, cinema, popular music and dance. We also work closely with Alliance Française de Manchester to offer various extracurricular activities throughout the year, including workshops, film screenings, talks and cultural events.

### German Studies

Manchester is one of the leading research centres for German studies in the UK. We offer supervision on a wide range of topics in the culture and history of the German-speaking lands from the 18th to the 21st century, notably in literature, film, political, social, intercultural, and cultural history. Our research expertise includes: Holocaust and Jewish studies, Turkish-German culture; culture and dictatorship; contemporary literature; and aspects of translation. We offer regular research seminars, PhD forums, masterclasses and academic conferences, often in collaboration with other disciplines. We have a very active student society, as well as strong links with the Goethe-Institut and the Austrian Cultural Forum, which sponsor a varied programme of events.

### Italian Studies

Our Italian Studies department is one of the oldest, largest and most highly rated departments of its kind. Our internationally recognised research is both wide-ranging and markedly interdisciplinary, with a particular focus on linguistics, translation studies and cultural politics from the medieval to the modern period. Our research culture is further enhanced by the presence of visiting professors and lecturers from Italy, participation in the interdisciplinary seminars held by the Italian Forum, and regular research seminars. We have a strong supervisory record across a host of specialties, including the history of the book, renaissance culture, Dante, and cinema studies. The University’s own John Rylands Library also houses a world-class holding of early Italian printed books from the Spencer, Christie, and Bullock collections.

### Russian and Eastern European Studies

One of the most highly regarded UK departments in its field, Russian and East European Studies at Manchester boasts internationally renowned scholars and award-winning teachers. We have particular expertise in Russian, Polish and Balkan studies, covering cultures, histories and political developments in these countries and regions from the medieval period to the present day. Our cross-disciplinary research interests include: literature; film, media and popular culture; Intellectual History; memory studies; gender and sexuality; and post-communist transition. Our Centre for Russian and Eurasian Studies facilitates collaboration in research and postgraduate supervision. Our academics and postgraduates are also actively engaged in the initiatives of the national Centre for East European Language-Based Area Studies, which is funded by the Arts and Humanities Research Council and the British Academy.

### Spanish, Portuguese and Latin American Studies

We are the UK’s leading institution for Spanish, Portuguese and Latin American studies. Outstanding research feeds into innovative teaching, and our experts actively engage with the transregional and transnational exchanges between local communities, nations and regions, notably those established between Europe and the wider Atlantic world. Cross-disciplinary research interests include literature and film, visual and urban cultures, colonial and postcolonial histories, intellectual and cultural theory, cultural studies, and sexuality and gender. You’ll form part of an internationally diverse and engaged body of students who participate actively in research activities, supplemented by strong links with Manchester-based organisations such as Instituto Cervantes and HOME, the largest combined arts centre outside London.

### Middle Eastern Studies

For more than 100 years Manchester has been a major British centre for the study of the languages, history, religions, literatures and cultures of the Middle East. Our wide range of internationally recognised research supervisory expertise covers Arab-world studies, Islamic studies, Israel studies, Hebrew literature, classical Jewish studies and modern Iranian studies. We are home to the world-renowned Journal of Semitic Studies and are a constituent member of two research hubs: the Centre for the Advanced Study of the Arab World.
LAW

Discover more
www.manchester.ac.uk/lawschool

Law
Our exciting range of programmes allows you to choose a multi-directional or focused approach to your studies, as suited to your interests and career aspirations. Choose from corporate governance, intellectual property law, international business and commercial law, international financial law, public international law, security and international law and transnational dispute resolution.

Criminology
Innovative, interdisciplinary programmes focus on current trends and historical debates surrounding key issues of crime causation, crime control and regulation. We use recent high-profile cases to explore current issues in criminology and criminal justice, drawing on specialist research expertise in fraud, policing, violence, drug use and criminal justice.

Health care
The continuing advancement of modern health care and medicine gives rise to an increasing number of controversial ethical issues. We seek to address these issues with our research and via our postgraduate programmes.

WHY MANCHESTER?
Ranked 28th in the world and 8th in the UK for Law in the THE Times Higher Education World University Rankings by subject 2018
More than 140 years’ experience providing high-quality, internationally focused legal education, and one of the UK’s broadest ranges of specialisms for law, health care and ethics, and criminology
Learn from world-class academics with diverse backgrounds, including legal scholars, bioethicists, social scientists, sociologists, psychologists, criminologists and philosophers

FUNDING
We offer a range of bursary and scholarship opportunities for master’s students. For details, visit:
www.law.manchester.ac.uk/study/masters/opportunities

TAUGHT COURSES
Corporate Governance LLM
Criminology MA/MRes/PGDip
Criminology (Social Statistics) MRes
Healthcare Ethics PGCert
Healthcare Ethics and Law LLM/MA/PGDip
Healthcare Ethics and Law (Intercalated) MSc
Healthcare Law PGCert
Intellectual Property Law LLM
International Business and Commercial Law LLM
International Financial Law LLM
International Trade Transactions LLM
Law LLM
Public International Law LLM
Security and International Law LLM/MA
Transnational Dispute Resolution LLM

RESEARCH PROGRAMMES
Bioethics and Medical Jurisprudence PhD
Criminology MPhil/PhD
Law MPhil/PhD

You may also be interested in: Alliance Manchester Business School; Politics.

TAUGHT CONTACTS
Corporate Governance LLM: +44 (0)161 306 1259
Criminology MA/MRes/PGDip: +44 (0)161 306 1270
Criminology (Social Statistics) MRes: +44 (0)161 306 1279
Healthcare Ethics PGCert: +44 (0)161 275 3559
Healthcare Ethics and Law LLM/MA/PGDip: +44 (0)161 275 3569
Healthcare Ethics and Law (Intercalated) MSc: +44 (0)161 275 3571
Healthcare Law PGCert: +44 (0)161 275 3593
Intellectual Property Law LLM: +44 (0)161 275 3603
International Business and Commercial Law LLM: +44 (0)161 275 3615
International Financial Law LLM: +44 (0)161 275 3616
International Trade Transactions LLM: +44 (0)161 275 3627
Law LLM: +44 (0)161 275 3647
Public International Law LLM: +44 (0)161 275 3667
Security and International Law LLM/MA: +44 (0)161 275 3669
Transnational Dispute Resolution LLM: +44 (0)161 275 3670

RESEARCH CONTACTS
Bioethics and Medical Jurisprudence PhD: +44 (0)161 306 1259
Criminology MPhil/PhD: +44 (0)161 306 1270
Law MPhil/PhD: +44 (0)161 306 1279

Discover more
www.law.manchester.ac.uk/study/masters/opportunities

FUNDING
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www.manchester.ac.uk/alc-funding

CAREERS
Our dedicated graduate school is an online and physical postgraduate community, designed to stimulate collaboration and networking among taught-course students and researchers. As well as providing bespoke resources, the graduate school delivers training, workshop sessions and programmes, each designed to foster the continual professional development of our postgraduates.

East Asian Studies
We offer innovative programmes in Chinese Studies, Japanese Studies and East Asian Studies, giving you a wide range of internationally recognised supervisory expertise on contemporary culture and society, history, language, media and religion. Providing a deep knowledge and rich experience of two East Asian powerhouses, we offer fresh insight into the importance of studying this region through cutting-edge research and teaching. Specialisms in Chinese Studies include themes such as gender and sexuality, media studies and contemporary art, while specialisms in Japanese Studies include mass culture, subcultural formations and modern medical, educational and cultural history. We have close links with the University’s Confucius Institute and the Japan Society North West, both of which offer a broad range of cultural events.

LANGUAGES AND CULTURES
(with the universities of Edinburgh and Durham) and the Centre for Jewish Studies. Our experts in Middle Eastern Studies contribute to the public debate on contemporary cultural-religious issues in the UK and are part of the Middle Eastern discourses on the preservation of national heritages, gender roles and the relations between East and West.

FUNDING
Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit:
www.manchester.ac.uk/alc-funding

CAREERS
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WHY MANCHESTER?

Modern Languages and Linguistics at Manchester ranked third in the UK for research power in the most recent Research Excellence Framework (REF 2014). We invite many to work alongside us in our strategic development, in order to retain our international standing as a centre of excellence and innovation in materials – and design courses with graduate employability in mind.

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CAREERS

You’ll gain a broad range of sought-after skills, including intercultural awareness, data capture and analysis, interpretation and critical thinking, as well as advanced written and oral communications skills. Our graduates enjoy careers in fields such as language teaching, language policy, speech and language therapy, publishing and communications. For those wishing to pursue an academic career, our dedicated graduate school offers you extensive training in research methods.

LINGUISTICS AND ENGLISH LANGUAGE

We offer you a strong foundation for specialist research in theoretical and empirical linguistics. Our teaching and research includes major specialisms such as sociolinguistics, phonetics and phonology, syntax, semantics and pragmatics, historical linguistics, morphology, typology, cognitive linguistics, corpus linguistics, forensic linguistics, language acquisition and the documentation of endangered languages.

Our internationally recognised expertise encompasses a breadth of languages, including English and other Germanic languages, Romance languages, Russian, Polish, Arabic, Hebrew, Turkish, Kurdish and other Iranian languages, Amerindian languages, languages of South Asia, indigenous languages of Australia and historical languages such as Old English, Old Saxon and Old Norse.

Supported by cutting-edge facilities, our diverse and world-leading research community explores the effects of our society and our psychological and cognitive make-up on language, covering a wealth of themes including identity, power and language acquisition.

As the most linguistically diverse city in western Europe – home to more than 200 spoken languages – Manchester offers a vibrant multicultural language experience and an ideal location in which to explore variation, cross-cultural relationships and social impacts.

TAUGHT COURSES

Intercultural Communication MA
Linguistics MA

RESEARCH PROGRAMMES

English Language PhD
Linguistics PhD

You might also be interested in: Creative Writing and Contemporary Literature: Languages and Cultures.

TAUGHT COURSES

Advanced Engineering Materials MSc
Biomaterials MSc
Corrosion Control Engineering MSc
International Fashion Marketing MSc
International Fashion Retailing MSc
Nanomaterials MSc
Polymer Materials Science and Engineering MSc
Textile Materials Science and Engineering MSc

CAREERS

You’ll gain theoretical knowledge and understanding of current issues, backed by critical and reflective thinking, research techniques and organisational skills, providing you with exciting opportunities in a wide variety of science, engineering and management sectors.

Academically challenging and forward-thinking, our postgraduate degree content is driven by industry. We invite many to work alongside us in our strategic development, in order to retain our international standing as a centre of excellence and innovation in materials – and design courses with graduate employability in mind.

FUNDING

In order to cultivate academic talent, reward high achievement and hard work, we offer a range of generous research studentships and scholarships to international, UK and EU students each year.

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Benefit from strong links with cultural bodies such as the Alliance Française, the Goethe Institut, the Confucius Institute and the Instituto Cervantes.

Discover more
www.manchester.ac.uk/lel

TAUGHT COURSES

Intercultural Communication MA
Linguistics MA

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Linguistics PhD

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Linguistics MA

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MATHEMATICS

Discover more
www.manchester.ac.uk/maths

We are a major international research centre that covers the entire breadth of the subject, including pure and applied mathematics, probability, statistics and actuarial science. Some examples of problems currently being explored by our mathematicians include noise reduction in domestic appliances, the flow of avalanches, medical imaging, and landmine detection.

We carry out research across a broad range of modern and traditional mathematics and have a high level of engagement in interdisciplinary research and with industry. Our work is organised into 11 research groups covering everything from logic to stochastic analysis, and has a global impact across banking and finance, manufacturing, energy, security and beyond.

FUNDING

Each year we disburse more than £1 million towards the funding of our postgraduate students, including substantial funding from EPSRC and the European Commission. We have a strong record of interdisciplinary and industrial research, and offer a variety of industrial bursaries for MSc and PhD students. We also have a range of generous scholarships available for MSc students.

WHY MANCHESTER?

Ranked sixth in the UK in the last Research Excellence Framework for research power – 90% of our research activity was rated "internationally excellent" or "world-leading" (REF 2014).

Commended in REF 2014 for our provision of PhD training and support.

Through the Manchester Institute for Mathematical Sciences, we host an extensive programme of research seminars with a wide range of speakers, providing ample opportunity for furthering knowledge and discussing current research from all areas of mathematics.

CAREERS

Our MSc students are highly employable and go on to a wide range of jobs after they graduate, including statisticians and actuaries in finance, banking and insurance. The industrial focus of the MSc in Applied Mathematics can significantly increase your employability.

Many of our PhD students stay on in academia or research in industry. Recent graduates have gone on to work for large financial institutions, engineering firms, the security industry and pharmaceutical companies.

TAUGHT COURSES

Actuarial Science MSc
Applied Mathematics MSc
Data Science MSc
Mathematical Finance MSc
Pure Mathematics and Mathematical Logic MSc
Statistics MSc

RESEARCH PROGRAMMES

Applied Mathematics PhD
Financial Mathematics PhD
Mathematical Logic PhD
Mathematical Sciences MPhil
Numerical Analysis PhD
Probability PhD
Pure Mathematics PhD
Statistics PhD

You might also be interested in: Alliance Manchester Business School; Computer Science; Physics and Astronomy.

MECHANICAL ENGINEERING

Discover more
www.manchester.ac.uk/mace

Mechanical engineering is a diverse subject, characterised by the conception of an idea to solve a problem through to implementing the solution. Mechanical engineers work in small-scale areas such as nano-manufacturing, and with large-scale systems such as aircraft engines.

We offer you a vibrant environment with high-calibre facilities and strong links with industry, and provide a modern, world-class education.

When you join us, we will support you with an intensive induction process, including research seminars and career development programmes, to enable you to settle in and feel part of our School. We want you to feel at home, so we give you a dedicated space to engage with your studies in a friendly environment. Our PhD students also have a dedicated space in our research village.

WHY MANCHESTER?

Grades are highly sought after by industry, thanks to our strong foundation in technical skills, and promotion of the development of conceptual creativity.

Gain a complementary blend of skills that employers look for, via programmes that integrate advanced engineering techniques with hands-on learning.

Strong teaching and research links with more than 300 companies, including industrial links with National Instruments, Rolls-Royce, EDF, BP, MBDA and ESTEC/ESA.

100% of our impact case studies were graded as “internationally excellent” or “world-leading” (3* or 4*) in the last Research Excellence Framework (REF 2014).

CAREERS

Our graduates work in a diverse range of industries, helping to solve some of the biggest challenges faced by society, including in areas such as sustainability, advanced manufacturing and innovative health care technologies.

TAUGHT COURSES

Advanced Manufacturing Technology and Systems Management MSc
Mechanical Engineering Design MSc
Reliability Engineering and Asset Management MSc
Thermal Power and Fluid Engineering MSc

RESEARCH PROGRAMMES

Mechanical Engineering MPhil/PhD
Nuclear Engineering MPhil/PhD
Reliability Engineering and Asset Management DProf

FUNDING

For information about funding opportunities, including our President’s Doctoral Scholar Award and other external funding schemes, visit:
www.manchester.ac.uk/mace/study/postgraduate-research/funding

CAREERS

You may also be interested in: Aerospace Engineering; Civil Engineering; Electrical and Electronic Engineering; Environmental Engineering.

TAught contact: +44 (0)161 275 0174
Research contact: +44 (0)161 275 0178

pgt-maths@manchester.ac.uk
pg-r-maths@manchester.ac.uk

Taught contact: +44 (0)161 306 9219
Research contact: +44 (0)161 275 4345

pg-mace@manchester.ac.uk
pgr-mace@manchester.ac.uk
WHY MANCHESTER?

Discover the key clinical applications of medical imaging and how it contributes to diagnosis and treatment.

Benefit from excellent research-dedicated imaging facilities at several hospital sites and a dedicated molecular imaging centre (WMIC) co-located with The Christie NHS Foundations Trust.

Learn in a multidisciplinary environment alongside physicists, engineers, clinicians and other professionals from a range of fields.

Teaching incorporates a range of methods including lectures supplemented by group discussions and practical imaging exercises in acquiring images and analysing results.

Teaching and Learning in Biology, Medicine and Health Sciences PGCert

TAUGHT COURSES

Medical Imaging MSc/PGDip

Biomedical Imaging Sciences MPhil/PhD

You might also be interested in: Medical Sciences, Biological Sciences

RESEARCH PROGRAMMES

Biomedical Imaging Sciences MPhil/PhD

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships. These include the Biotechnology and Biological Sciences Research Council, Medical Research Council, Engineering and Physical Sciences Research Council, Wellcome Trust, British Heart Foundation and the PhD programme with A*STAR Singapore. We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/study/research/funded-programmes

www.manchester.ac.uk/bmh/study/research/financial-support

CAREERS

Our MSc equips graduates to pursue either clinically or technically focused careers in imaging in an academic or commercial environment. It forms a sound basis for students who wish to proceed to a PhD in any aspect of medical imaging, or to apply to trainee recruitment programmes in medical physics. Intercalating medical students may use this qualification as a platform for radiology training.

Gain cutting-edge professional training to aid your career development via our master’s and diploma courses.

Learn to share good practice across disciplines, giving you the opportunity to meet others, organise specific training, or work in alternative environments.

85% of our research is rated “internationally excellent” or “world-leading” (3* or 4*) in the last Research Excellence Framework (REF 2014).

Research students will benefit from training opportunities and support through our Doctoral Academy.

Our postgraduate taught courses provide you with training that supports your career development, allowing you to progress within your chosen specialism. We offer certificate and diploma options to allow health professionals to gain an intensive grounding in health care subjects. Our Master of Research (MRes) courses are designed to give you a real taste of research and what is required of a professional researcher.

The research training we provide reflects our dedication to improving understanding of disease processes, diagnosis and enhanced patient care. From investigating the origins of diseases at molecular level through to identifying pharmacological and health service interventions, our postgraduate researchers play a pivotal role. We encourage you to pursue authorship in eminent publications, attend conferences and actively engage with the wider research community to improve your skills and career prospects.

Discover more

www.manchester.ac.uk/bmh/study/masters

www.manchester.ac.uk/bmh/study/research

TAUGHT COURSES

Cancer Biology and Radiotherapy Physics MSc/PGDip/PGCert

Cardiovascular Health and Disease MRes

Clinical Biochemistry MSc

Clinical Immunology MSc/PGDip

Experimental Medicine (Cancer) MRes/PGCert

Experimental Medicine (Dermatology) MRes/PGCert

Experimental Medicine (Hearing Health) MRes/PGCert

Experimental Medicine (Musculoskeletal) MRes/PGCert

Experimental Medicine (Respiratory) MRes/PGCert

History of Science, Technology and Medicine MSc

Medical Education MSc/PGDip/PGCert

Medical Humanities MSc

Medical Microbiology MSc/PGDip/PGCert

Medical Sciences MRes

Medical Virology MSc/PGDip

Molecular Pathology MSc

Occupational Hygiene (blended learning) MSc/PGDip/PGCert

Occupational Medicine (blended learning) MSc/Adv/Dip/PGCert/CPD*

Oncology MRes

Paediatric Anaesthesia MSc/PGDip/PGCert

Physician Associate Studies PG Diploma

Reproduction and Pregnancy MRes

Science Communication MSc

Teaching and Learning in Biology, Medicine and Health Sciences PGCert

www.manchester.ac.uk/bmh/study/research/taught-courses

www.manchester.ac.uk/bmh/study/research/taught-courses

www.manchester.ac.uk/bmh/study/research/taught-courses
RESEARCH PROGRAMMES
- Cancer Sciences MPhil/PhD
- Cardiovascular Sciences MPhil/PhD
- Developmental Biology MPhil/PhD
- Endocrinology and Diabetes MPhil/PhD
- Epidemiology MPhil/PhD
- Gastroenterology MPhil/PhD
- History of Science, Technology and Medicine MPhil/PhD
- Medical Genetics MPhil/PhD
- Medical Microbiology MPhil/PhD
- Medical Virology MPhil/PhD
- Medicine MPhil/MD/PhD
- Nutrition MPhil/PhD
- Pharmacology MPhil/PhD
- Reproductive Sciences MPhil/PhD
- Stem Cell Research MPhil/PhD
- Wellcome Trust (Molecular and Cell Biology) PhD
- Wellcome Trust (Quantitative and Biophysical Biology) PhD

You may also be interested in: Audiology; Biological Sciences; Nursing and Midwifery; Pharmacy.

FUNDING
We offer a number of tuition fee bursaries for our master’s courses. To find out more, visit:
www.manchester.ac.uk/bmh/study/masters/fees-funding

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships. These include the Biotechnology and Biological Sciences Research Council, Medical Research Council, Engineering and Physical Sciences Research Council, Wellcome Trust, British Heart Foundation and the PhD programme with A*STAR Singapore.

We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/study/research/funded-programmes

www.manchester.ac.uk/bmh/study/research/financial-support

CAREERS
Our postgraduates progress to a wide variety of careers, such as academic research, industrial research and development, consultancy, clinical practice, policymaking and medical writing.

For taught courses marked with a * please contact
+44 (0)161 275 1798
pgtaught.cbm@manchester.ac.uk

For taught courses marked with a * please contact
+44 (0)161 306 7604
pgtaught.mentalhealth@manchester.ac.uk

TAUGHT COURSES
Advanced Practice Interventions in Mental Health (APIMH) MSc/PGDip
Approved Mental Health Professional Practice (AMHP) training) PGCert*

RESEARCH PROGRAMMES
- Medicine MPhil/MD/PhD
- Mental Health MPhil/PhD
- Psychiatry MPhil/PhD

You may also be interested in: Biological Sciences; Nursing and Midwifery; Pharmacy.

FUNDING
We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, including the Medical Research Council and National Institute for Health Research, and various charities. We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/study/research/funded-programmes

CAREERS
Many of our master’s students are already employed in the mental health sector and undertake study to further their careers. The courses we offer will place you in the best position to enhance your career prospects.

Most of our PhD graduates progress into postdoctoral or academic posts in UK universities, or are employed in senior clinical positions within NHS trusts.

WHY MANCHESTER?
- Gain skills training designed to prepare you for a range of positions
- Enjoy opportunities for networking and sharing good practice across disciplines
- 87% of our research is rated “internationally excellent” or “world-leading” (3* or 4*) in the most recent Research Excellence Framework (REF 2014)
- Postgraduate research students benefit from training opportunities and support through our Doctoral Academy

Most of our mental health postgraduate programmes are aimed at health and social work professionals already working in the field. You’ll benefit from our clinical, research and teaching expertise, whether you undertake a taught postgraduate course, a short professional course or research training.

We place particular importance on translating research into practice through accredited and professional training.

Discover more
www.manchester.ac.uk/bmh/study/masters
www.manchester.ac.uk/bmh/study/research

TAught contact: +44 (0)161 306 0270
Research contact: +44 (0)161 275 5608

pgtaught.nursing@manchester.ac.uk

admissions.doctoralacademy@manchester.ac.uk

pgtaught.medicine@manchester.ac.uk

admissions.doctoralacademy@manchester.ac.uk
MUSEOLOGY

Discover more
www.manchester.ac.uk/museology
www.manchester.ac.uk/icp

Study with us and you’ll examine current and emerging museum practices with leading professionals and academics in your field. We promote collaboration with the museum profession across the region, the UK and overseas, and continually review our course content in response to new research, cutting-edge critical approaches and practices.

As part of the University’s Institute for Cultural Practices, we work closely with the Centre for Arts Management and Cultural Policy to provide programmes that combine comprehensive cultural theory with practical understanding of overarching trends in the arts, cultural and heritage sector.

Our taught courses cover many practical subject areas, including: collection management; exhibition management; art curating; ethnography curating; museum learning; digital heritage; and sector-specific business strategies. You’ll examine diverse issues related to museum theory and practice, and benefit from research specialisms such as: digital curating in museums; galleries and cultural organisations throughout your studies. You’ll also work closely with the University’s own multiple-award-winning gallery and museum, including opportunities for work-based training in various aspects of cultural practice, from conservation and collections management to audience development and fundraising.

Manchester is currently one of the UK’s most important cultural hotspots, thanks to ongoing investment in creative infrastructure. You’ll have the opportunity to visit and network with multiple museums, galleries and cultural organisations throughout your studies.

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www.manchester.ac.uk/alc-funding

CAREERS

You’ll enjoy valuable sector networking opportunities, placements and live project briefs as part of your studies. Our alumni have gone on to pursue successful careers in the arts and cultural sectors at home and overseas. Destinations include: Development Officer at the Victoria and Albert Museum, Assistant, Curator of Fine Art at National Museums Liverpool, and Project Manager at China Shanghai International Arts Festival.

TAUGHT COURSES

Art Gallery and Museum Studies MA

RESEARCH PROGRAMMES

Museology PhD
Museum Practice Professional Doctorate

You might also be interested in: Art History and Visual Studies; Arts Management and Cultural Policy; Heritage Studies.

MUSIC

Discover more
www.manchester.ac.uk/music

Consistently ranked as one of the top music departments in the UK, Music at Manchester provides an excellent environment for postgraduate study. Our flexible courses offer you the opportunity to combine your specific research interests with a solid methodological foundation. As a musicologist or ethnomusicologist, you’ll engage with the latest theoretical debates and explore interdisciplinary perspectives alongside original research. As a composer or sound artist, you’ll benefit from the live/study performance culture of any UK music department.

Witness your work brought to life by professional ensembles such as our resident Quatuor Danel or the BBC Philharmonic, or through events such as the Manchester Theatre in Sound Festival (MANTIS) and the Locativeaudio Festival.

Diverse specialist MA course units include: Contemporary Music Studies; Historical and Editorial Skills; Ethno/Musicology in Action; Fieldwork and Ethnography; Fixed Media and Interactive Music; and Aesthetics and Analysis of Organised Sound.

Our research community features regular musicology and composers’ forums, performance seminars and composition workshops and masterclasses.

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CAREERS

Our graduates have pursued successful careers in musical and non-musical fields. Some progress to further study; others go on to teach in schools or further education, both in the UK and overseas. Our alumni have also applied their advanced musical training in fields such as arts management, the creative and cultural industries, music publishing, music journalism, librarianship, music therapy and performance.
WHY MANCHESTER?

Strong links with the NHS enable us to offer you wide-ranging study and research opportunities that keep pace with ongoing changes in health and social care policy and practice, giving you the skills and knowledge for roles today’s health care landscape.

You’ll also benefit from our research strengths. With one of Europe’s largest nursing and midwifery research portfolios, we attract considerable funding and publish widely in renowned international journals.

Our research has substantial impact on health and social care. For instance, we have identified shortcomings of personal budgets as direct payments for older people, and revealed significant barriers to returning to work among cancer survivors because of the attitudes of employers and health care professionals.

We encourage our research students to focus on high-quality applied research that supports the improvement of patient care and shapes UK health and social care policy and service provision.

As well as postgraduate diplomas and degrees, you could take individual units from our courses as stand-alone continuing professional development courses.

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, including the Medical Research Council, National Institute for Health Research and ESRC North West Social Sciences DTP. We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

RESEARCH PROGRAMMES

Midwifery MPhil/PhD FT PT
Midwifery (four-year programme) PhD FT PT
Nursing MPhil/PhD FT PT
Nursing (four-year programme) PhD FT PT

You may also be interested in: Biological Sciences; Medical Sciences; Psychology and Mental Health; Public Health.

For taught courses marked with a * please contact

+44 (0)161 275 1798
pgtaught.pharmacy@manchester.ac.uk

The Advanced Practice Interventions for Mental Health (APIMH) pathways are funded through a contract between the University and HE North West. All programmes are available for self-funded students.

CAREERS

Our postgraduate courses provide excellent opportunity for you to further your career in academia or within your professional practice. For example, our MClin Res is relevant to a range of health sciences and is ideal if you are keen to strengthen research as a component within clinical practice or embark on a research / academic career. Alternatively, an MSc provides you with the chance to expand your career prospects by developing specialist knowledge in your chosen area. Flexible learning options and a diverse range of units are available on many of our courses.
WHY MANCHESTER?

Ideal for those interested in flexible learning, all our courses are available as part-time, blended learning programmes, with learning options including core residential courses and face-to-face seminars, as well as online learning units, web conference tutorials, online discussion forums and other interactive tools that support learning from a distance.

Our MSc in Occupational Hygiene will equip you with a wide range of interdisciplinary knowledge and skills to work in areas related to occupational hygiene, culminating in an academic qualification accredited by the Faculty of Occupational Hygiene within the British Occupational Hygiene Society.

Our Occupational Medicine course gives you an overview of the whole spectrum of medicine and hygiene within the workplace. The PGCert and PGDip are aimed at GPs who want an academic qualification in occupational medicine and to take the DipOccMed professional exam of the Faculty of Occupational Medicine (MFOM). Doctors already working in the field – especially in specialist training posts – who want to prepare for professional specialist exams with the MFOM, complete three years of teaching and learning, culminating in the MSc in Occupational Medicine.

WHY MANCHESTER?

Part-time blended learning allows for flexible study with the benefits of face-to-face teaching
Home to the only course in the UK dealing specifically with occupational hygiene
The largest postgraduate course in occupational health in the UK
We have the highest number of qualified occupational hygienists and occupational physicians contributing to teaching on these courses

CAREERS

Our students either currently work in these fields or wish to enter them. The MSc in Occupational Hygiene offers you a good grounding in the subject and can also supplement the education received by other routes, such as British Occupational Hygiene Society modules.

CAREERS

Benefits from close links with Manchester Royal Eye Hospital, one of the largest teaching hospitals in Europe, which is globally acknowledged as a centre of excellence
You will be trained by staff who are experts in this field
We have excellent facilities for learning

FOUR COURSES

TAUGHT COURSES

Occupational Hygiene MSc/PGDip/PGCert
Occupational Medicine MSc/AdvDip/PGCert/CPD

RESEARCH PROGRAMMES

Occupational and Environmental Health PhD/MPhil

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships. These include the Biotechnology and Biological Sciences Research Council, Medical Research Council, Engineering and Physical Sciences Research Council, Wellcome Trust, British Heart Foundation and the PhD programme with A*STAR Singapore. We also offer scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/study/research/funded-programmes
www.manchester.ac.uk/bmh/study/research/financial-support

Our MSc/MRes Investigative Ophthalmology and Vision Sciences course brings together the research expertise in vision from The University of Manchester and the clinical expertise of Manchester Royal Eye Hospital.

The course is aimed at optometrists, ophthalmologists, orthoptists and nurses from the UK and overseas. It is suitable if you are: considering undertaking a research degree in the vision sciences; interested in professional development; interested in conducting research as part of your clinical training; an ophthalmologist wishing to expand and extend your training in a specialist area; an optometrist considering a career in the hospital eye service.

CAREERS

This MSc is aimed at optometrists, ophthalmologists, orthoptists, biological scientists, nurses and those from related backgrounds, and can open up a number of career opportunities.

The course is suitable if you want to further your knowledge of the vision sciences or if you are an optometrist considering professional development or a career in the hospital eye service.

It is also ideal if you want to conduct research as part of your clinical training or pursue an academic career in ophthalmology, optometry and the vision sciences.

Our research programme graduates progress to secure positions in clinical and academic institutions worldwide.

TAUGHT COURSES

Investigative Ophthalmology and Vision Science MSc/MRes

CPD UNITS (all 15 credits)

Glaucoma (accredited for the Professional Certificate in Glaucoma from the College of Optometrists)
Macular Degeneration
Retinal Vascular Disease

RESEARCH PROGRAMMES

Optometry MPhil/PhD

OPTOMETRY

Discover more

www.manchester.ac.uk/bmh/study/masters
www.manchester.ac.uk/bmh/study/research

TAUGHT COURSES

Optometry MPhil/PhD

RESEARCH PROGRAMMES

Ophthalmology MPhil/PhD

CAREERS

Discover more

www.manchester.ac.uk/bmh/study/research

Research contact:

+44 (0)161 275 1798    admissions.doctoralacademy@manchester.ac.uk

Taught contact:
+44 (0)161 275 1798    pgtaught.optometry@manchester.ac.uk

www.manchester.ac.uk/bmh/study/research/funded-programmes
www.manchester.ac.uk/bmh/study/research/financial-support

Research contact:
+44 (0)161 275 1798    admissions.doctoralacademy@manchester.ac.uk

Taught contact:
+44 (0)161 275 5608    pgtaught.cbm@manchester.ac.uk

www.manchester.ac.uk/bmh/study/research
Hospital pharmacists, community pharmacists and industrial scientists will find a wide range of postgraduate taught options tailored to support career development. You can choose to study bite-sized CPD courses through to an MSc dissertation. Learn from experts through close links with the Centre for Pharmacy Postgraduate Education, a national provider of continuing professional development programmes for pharmacists and pharmacy technicians across England.

We provide MPhil/PhD programmes in various fields, and our four-year International PhD for overseas students incorporates an accredited postgraduate teaching certificate. Our world-leading research experience includes basic pharmaceutical science through to applied pharmacy practice and multidisciplinary research, which has demonstrable impact for patients and the public.

WHY MANCHESTER?

- Study full-time, part-time or modular CPD options, including distance learning options
- Close working relationship with local hospitals (we have made joint appointments to the posts of clinical lectureships) and industrial partners
- Leading centre for pharmacy research, judged number one in the UK (REF 2014)
- Known internationally for strengths in cancer biology and drug development, biofilms and infection, predictive and translational pharmacokinetics research on drug metabolism, prescribing and medicines safety, workforce planning, education research and evaluation of pharmacy services
- Research students gain training opportunities and support through our Doctoral Academy

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, such as the Medical Research Council. We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

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- Research students gain training opportunities and support through our Doctoral Academy

TAUGHT COURSES

- Advanced Clinical Skills Short Course
- Advanced Specialist Training in Emergency Medicine (ASTEM) PGCert
- Clinical Pharmacy MSc/PGDip/CPD Distance Learning
- Independent Prescribing Short Course
- Model-Based Drug Development MSc
- Pharmaceutical Industrial Advanced Training (PIAT) MSc/PGDip/PGCert
- Clinical Trials pathway
- Industrial Pharmacy pathway
- Pharmaceutical Business Development and Licensing pathway
- Pharmaceutical Microbiology pathway
- Pharmaceutical Technology and Quality Assurance MSc/PGDip/PGCert

RESEARCH PROGRAMMES

- Drug Design, Development and Delivery MPhil/PhD
- Pharmacy and Pharmaceutical Sciences MPhil/PhD
- Pharmacy Practice MPhil/PhD

You may also be interested in: Biological Sciences; Medical Sciences; Psychology and Mental Health; Public Health.

CAREERS

We enable you to develop your chosen career path within the pharmacy profession or as a pharmaceutical scientist, by equipping you with advanced knowledge, problem-solving skills and a critical awareness of the most recent developments in your area of choice and specialization.
WHY MANCHESTER?
Teaching and supervision in a wide range of areas of analytical philosophy, with staff who have published extensively in most major areas of philosophy.
Dedicated support in dissertation planning, research and presentation skills.
Master’s courses that offer small seminar-style classes with an emphasis on staff-student interaction.
Thriving postgraduate community with dedicated office space; each year we also organise a variety of workshops and conferences specifically for our postgraduate students.

CAREERS
We offer select PhD students paid teaching opportunities, for which we provide training and mentoring. Final-year students may be offered some lecturing experience. Our research seminar encourages you to prepare work for publication in consultation with your supervisor: students often have papers accepted for publication in international journals while pursuing their PhDs. Our placement officer provides guidance for PhD students wishing to pursue an academic career.

PHILOSOPHY
Discover more
www.manchester.ac.uk/philosophy

Philosophical research at Manchester covers the full range of subject areas, but we boast a special emphasis on aesthetics, history of analytic philosophy, metaphysics, philosophy of language, and philosophy of mind and psychology. Together with colleagues in the Manchester Centre for Political Theory, we also offer significant research expertise in political philosophy. As well as weekly research seminars, Philosophy at Manchester hosts a large number of international conferences, such as Quine and Naturalism (2017) and Early Influences on Lewis (2017).

We are also home to a number of funded research projects, including: The Age of Metaphysical Revolution: David Lewis and his Place in 20th Century Philosophy (2016–19); Knowledge of Emotion: Expression and Social Cognition (2012–16); and The Architecture of Lewis and his Place in 20th Century Philosophy (2017).

TAUGHT COURSES
Philosophy MA
Political Science – Philosophy and Political Theory MA

RESEARCH PROGRAMMES
Philosophy PhD

You might also be interested in: Politics; Religions and Theology; Social Anthropology.

FUNDING
For details of funding opportunities, see:
www.manchester.ac.uk/socialsciences/study/masters-fees-and-funding
www.manchester.ac.uk/socialsciences/study/postgraduate-research/funding
www.manchester.ac.uk/philosophy-bursary

PHYSICS AND ASTRONOMY
Discover more
www.manchester.ac.uk/physics

Our School is organised into four research divisions that span the breadth of physics: Theoretical Physics, Accelerator, Nuclear and Particle Physics; Condensed Matter, Atomic and Biological Physics; and the Jodrell Bank Centre for Astrophysics and the Jodrell Bank Observatory. These divisions offer a wide range of exciting opportunities for postgraduate research, working in world-leading teams, including experimental physics, observations, theory and technology.

Our research is about more than citations in academic papers. We apply our expertise in order to find solutions to the great challenges society faces, striving to shape the international agenda in collaboration with our partners in industry, government and academia.

We have a strong presence in several multidisciplinary research centres, including the Photon Science Institute, Centre for Nonlinear Dynamics, Dalton Nuclear Institute, and Mesoscience and Nanotechnology Centre. World-leading facilities include our famous Lovell Telescope and e-MERLIN/VLBI National Facility. The International Square Kilometre Array Organisation Headquarters is hosted at our Jodrell Bank Observatory. We gained Juno Champion status from the Institute of Physics in 2016 for our commitment to equality and diversity.

TAUGHT COURSES
Nuclear Science and Technology MSc by Research/PhD
Biological Physics PhD
Condensed Matter Physics PhD
Graphene NOWNANO CDT PhD
Next Generation Nuclear CDT PhD
Nonlinear Physics MSc by Research/PhD
Particle Physics MSc by Research/PhD
Photon Physics PhD
Physics PhD
Soft Matter and Liquid Crystals Physics MSc by Research/PhD
Theoretical Physics PhD

RESEARCH PROGRAMMES
Astronomy and Astrophysics MSc by Research/PhD
Biological Physics PhD
Condensed Matter Physics PhD
Graphene NOWNANO CDT PhD
Next Generation Nuclear CDT PhD
Nonlinear Physics MSc by Research/PhD
Particle Physics MSc by Research/PhD
Photon Physics PhD
Physics PhD
Soft Matter and Liquid Crystals Physics MSc by Research/PhD
Theoretical Physics PhD

FUNDING
We offer research council (EPSRC and STFC) studentships to suitably qualified home/EU candidates, and a number of bursaries to supplement international and EU candidates.

CAREERS
Graduate destinations are many and diverse. Some take up postdoctoral research and may go on to an academic career. Many go into industrial research jobs; others work for government labs, such as the National Physical Laboratory, enter scientific publishing, such as the Institute of Physics, or use their skills in finance and banking.

TAUGHT COURSES
Theoretical Physics PhD

One of the UK’s largest and most active schools of physics and astronomy.
1st in Europe and 11th globally for physics in the Academic Ranking of World Universities 2017.
Our facilities, including Jodrell Bank Observatory and the Photon Science Institute, rival those of other leading universities worldwide.
Manchester Professors Andre Geim and Kostya Novoselov won the 2010 Nobel Prize in Physics for isolating the properties of wonder material graphene.
Ranked third in the UK for world-leading research and first in the UK for the real-world impact of our research (REF 2014).

FACILITIES
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TAUGHT COURSES
Biological Physics PhD

MSc by Research/PhD

RESEARCH PROGRAMMES
Astronomy and Astrophysics MSc by Research/PhD
Biological Physics PhD
Condensed Matter Physics PhD
Graphene NOWNANO CDT PhD
Next Generation Nuclear CDT PhD
Nonlinear Physics MSc by Research/PhD
Particle Physics MSc by Research/PhD
Photon Physics PhD
Physics PhD
Soft Matter and Liquid Crystals Physics MSc by Research/PhD
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TAUGHT COURSES
Biological Physics PhD

MSc by Research/PhD

RESEARCH PROGRAMMES
Astronomy and Astrophysics MSc by Research/PhD
Biological Physics PhD
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Graphene NOWNANO CDT PhD
Next Generation Nuclear CDT PhD
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Particle Physics MSc by Research/PhD
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Physics PhD
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Ranked third in the UK for world-leading research and first in the UK for the real-world impact of our research (REF 2014).
PLANNING AND ENVIRONMENTAL MANAGEMENT

Manchester is a vibrant 21st-century metropolis and a place of major urban change, offering you scope to explore development pressures and environmental impact. Covering planning, urban regeneration and development, urban design, real estate, and environmental management and assessment, we place a strong interdisciplinary emphasis on our work. We are home to the Manchester Urban Institute, and our problem-based approach to learning will help you think critically and creatively.

Graduates of our master’s courses in Planning, Global Urban Development and Planning, Urban Design and International Planning, and Urban Regeneration and Development, can proceed to become full members of the Royal Town Planning Institute (RTPI) and a chartered town planner. The RTPI accredits our master’s courses in Environmental Impact Assessment and Management, and Global Urban Development and Planning as specialist master’s degrees.

Our master’s courses in Planning, Environmental Impact Assessment and Management, Urban Regeneration and Development, and Real Estate are accredited by the Royal Institution of Chartered Surveyors (RICS).

WHY MANCHESTER?

- Ranked fifth in the UK for planning in the Complete University Guide 2019
- Opportunities for international fieldwork
- Manchester has the largest concentration of professional practices outside London, and we enjoy strong professional links with planners, urban developers, real estate practitioners and environmental managers

FUNDING

We offer several postgraduate taught scholarships and merit awards to outstanding applicants, and fund up to ten new PhD students through studentships equivalent to those provided by the Economic and Social Research Council.

CAREERS

Our graduates work in environmental agencies and consultancies, private planning practices, real estate management, national and regional government (UK and overseas), local authorities, NGOs, and the water, energy and industrial sectors.

TAUGHT COURSES

| Data Science: Applied Urban Analytics MSc | Environmental Impact Assessment and Management MSc |
| Global Urban Development and Planning MSc | Planning MSc |
| Real Estate MSc | Real Estate Asset Management MSc |
| Real Estate Development MSc | Research Methods with Planning and Environmental Management MSc |
| Urban Design and International Planning MSc | Urban Regeneration and Development MSc |

RESEARCH PROGRAMMES

- Planning and Environmental Management PhD
- Power Networks CDT PhD

You may also be interested in: Earth and Environmental Sciences, Geography.

Politics

Discover more

www.manchester.ac.uk/politics

What is politics, and what does it mean to be political? Why do violence, inequality, and poverty persist in the world? Why do we organise ourselves as we do at a local, national, and global level? How do political parties win elections and govern successfully? And how do we change the world in which we live?

These are just some of the questions we consider at Manchester – questions that are directly relevant to everyone and which raise fundamental issues about what it means to be human and living in complex times. Politics is the study of power in society, about who rules and why they do.

Whether investigating the effect of the global financial crisis on nation-states, humanitarian intervention to prevent famine in Sub-Saharan Africa, international terrorist attacks, or national concerns about the extent of European integration – politics at Manchester is about understanding the implications of such events, and how and why they happen.

We grapple with fundamental questions of how we think, see, and live in the world. We examine politics using a wide range of methods, based on the latest innovations in research. Our large size means we cover a huge range of sub-disciplines, so you will receive a broad education in political studies.

TAUGHT COURSES

- Human Rights – Law/Political Science pathway (research route) MA
- Human Rights – Law/Political Science pathway (standard route) MA
- Human Rights – Political Science (research route) MA
- Human Rights – Political Science (standard route) MA
- International Political Economy (research route) MA
- International Political Economy (standard route) MA
- International Relations (research route) MA
- International Relations (standard route) MA
- Peace and Conflict Studies MA
- Political Economy (research route) MA
- Political Economy (standard route) MA
- Political Science – Democracy and Elections (research route) MA
- Political Science – Democracy and Elections (standard route) MA
- Political Science – European Politics and Policy (research route) MA
- Political Science – European Politics and Policy (standard route) MA
- Political Science – Governance and Public Policy (research route) MA
- Political Science – Governance and Public Policy (standard route) MA
- Political Science – Philosophy and Political Theory MA
- Political Science – Political Theory pathway (research route) MA
- Political Science – Political Theory pathway (standard route) MA
- Political Science – Social Policy pathway (research route) MA
- Political Science – Social Policy pathway (standard route) MA
- Peace and Conflict Studies MA
- Political Economy (research route) MA
- Political Economy (standard route) MA
- Political Science – Democracy and Elections (research route) MA
- Political Science – Democracy and Elections (standard route) MA
- Political Science – European Politics and Policy (research route) MA
- Political Science – European Politics and Policy (standard route) MA
- Political Science – Governance and Public Policy (research route) MA
- Political Science – Governance and Public Policy (standard route) MA
- Political Science – Philosophy and Political Theory MA
- Political Science – Political Theory pathway (research route) MA
- Political Science – Political Theory pathway (standard route) MA
- Political Science – Social Policy pathway (research route) MA
- Political Science – Social Policy pathway (standard route) MA

RESEARCH PROGRAMMES

- Political Science – Political Theory pathway (research route) MA
- Political Science – Social Policy pathway (research route) MA
- Political Science – Social Policy pathway (standard route) MA

Taught contact: +44 (0)161 275 4471/1296
Research contact: +44 (0)161 275 4743
pg-soss@manchester.ac.uk
Politics MA

RESEARCH PROGRAMMES
Applied Social Research PhD
Politics PhD

You might also be interested in: History; Law; Philosophy.

Our University is also home to the British Election Study (BES), one of the longest running election studies worldwide and the oldest social science survey in the UK, making a major contribution to the understanding of political attitudes and behaviour since 1964. It is funded by the Economic and Social Research Council, and offers exciting opportunities for graduate study within the area of electoral politics.

FUNDING
For details on awards available, visit:
www.manchester.ac.uk/socialsciences/study/masters/fees-and-funding
www.manchester.ac.uk/socialsciences/postgraduate-research/funding

CAREERS
Our multidisciplinary degrees give you the transferable and specific skills you need for many different careers. Some recent postgraduates have pursued careers in government organisations, political parties and international NGOs; others are employed in teaching, journalism, law, accountancy and management.

Taught contact: +44 (0)161 275 4471/1296  pg-soss@manchester.ac.uk
Research contact: +44 (0)161 275 4743  pg-soss@manchester.ac.uk

You'll benefit from our collaborations with numerous external partners, including NHS trusts across the north-west region, hearing aid companies and educationalists. Our PhD students undertake research in areas as varied as neuroscience, cognition, audition, communication disorders and childhood development. Our MRes in Psychology prepares you for a research career or PhD study. The MSc in Clinical and Health Psychology and MSc in Health Psychology give you an academic grounding in theory, research and practice. The MSc in Health Psychology provides British Psychological Society accredited 'stage one' training for health psychologists.

WHY MANCHESTER?
Be part of an environment whose research influences, underpins and delivers improved services in international health care and education.
83% of our research is rated "internationally excellent" or "world-leading" (3* or 4*) (REF 2014).
The University houses the ESRC International Centre for Language and Communicative Development (LuCiD), a major new research consortium with the University of Liverpool and Lancaster University, whose mission is to bring about a step change in the understanding of child communication.
Learn from clinical psychologists who are world leaders in the development and evaluation of psychological and psychosocial interventions in the treatment of psychotic disorders, notably schizophrenia and emotional disorders.
Be taught by members of the Manchester Centre for Health Psychology, a group of internationally leading health psychologists.
Postgraduate research students benefit from training opportunities and support through our Doctoral Academy.

TAUGHT COURSES
Clinical and Health Psychology MSc
Forensic Psychology and Mental Health MSc/PGDip
Health Psychology MSc
Neuroimaging for Clinical and Cognitive Neuroscience MSc
Neuroscience MSc
Psychology MRes

RESEARCH PROGRAMMES
Clinical Psychology ClinPsyD/MPhil/PhD
Cognitive Neuroscience MPhil/PhD
Experimental Psychology MPhil/PhD
Health Psychology MPhil/PhD
Neuroscience MPhil/PhD
Paediatric Sciences MPhil/PhD
Psychology MPhil/PhD

You may also be interested in: Biological Sciences; Medical Sciences; Mental Health

FUNDING
We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, including the Biotechnology and Biological Sciences Research Council, Medical Research Council, PhD programme with A*STAR Singapore, National Institute for Health Research and the ESRC North West Social Sciences. We also offer a number of scholarships and awards for outstanding international students, as well as a unique international PhD programme with integrated teaching certificate.
**PSYCHOLOGY AND MENTAL HEALTH**

[www.manchester.ac.uk/bmh/study/research/funded-programmes](http://www.manchester.ac.uk/bmh/study/research/funded-programmes)  
[www.manchester.ac.uk/bmh/study/research/financial-support](http://www.manchester.ac.uk/bmh/study/research/financial-support)

Please contact us for information about bursaries for master’s courses.

**CAREERS**

Many of our master’s and PhD students have been accepted onto clinical doctorate training programmes. Additional career paths for our master’s students include the NHS financial management scheme, project manager in medical electronics, technical analyst at NICE, independent mental health advocate, trainee counsellor, graduate market researcher, clinical psychology assistant and research assistant.

For taught courses marked with a * please contact  
☎️ +44 (0)161 306 7604  
✉️ pgt.mentalhealth@manchester.ac.uk

For taught courses marked with a ** please contact  
☎️ +44 (0)161 306 5439  
✉️ pgtauught.biosciences@manchester.ac.uk

**PUBLIC HEALTH AND PRIMARY CARE**

Discover more  
[www.manchester.ac.uk/bmh/study/masters](http://www.manchester.ac.uk/bmh/study/masters)  
[www.manchester.ac.uk/bmh/study/research](http://www.manchester.ac.uk/bmh/study/research)

We offer substantial postgraduate training opportunities in epidemiology, public health and primary care, ranging from professionally linked master’s courses to research training for academic or health care careers. Contemporary health and social care practice requires practitioners to be flexible, with broad experience of a range of subject areas, from management and leadership to research methods. Studying our evidence-based courses will equip you with the skills and knowledge to help improve people’s health and reduce inequalities in health.

**FUNDING**

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, including the Medical Research Council and National Institute for Health Research. We also offer several scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

**WHY MANCHESTER?**

- Many modular and online courses, ideal for studying around other commitments and building your CPD portfolio
- Receive support from a dedicated team of e-learning, academic and administration specialists
- Courses tailored to your needs and aspirations, featuring expert tutors with research and service backgrounds in public health, primary care, health services management and other related specialties
- Global alumni network in organisations ranging from the World Health Organization (WHO) and the National Institute for Health and Care Excellence (NICE), to local government offices, and the NHS
- Research students gain training opportunities and support through our Doctoral Academy

[www.manchester.ac.uk/bmh/study/research/funded-programmes](http://www.manchester.ac.uk/bmh/study/research/funded-programmes)  
[www.manchester.ac.uk/bmh/study/research/financial-support](http://www.manchester.ac.uk/bmh/study/research/financial-support)

**TAUGHT COURSES**

- Dental Public Health MDPH/MRes/PGDip/PGCert  
- Primary Care (distance learning) MRes/PGDip/PGCert  
- Public Health (distance learning) MPH/MRes/PGDip/PGCert/CPD  

**RESEARCH PROGRAMMES**

- Health Economics MPhil/PhD  
- Health Informatics MPhil/PhD  
- Health Psychology MPhil/PhD  
- Health Services Research MPhil/PhD  
- Occupational and Environmental Health MPhil/PhD  
- Primary Care and Health Services Research MPhil/PhD  
- Public Health MPhil/PhD  

You may also be interested in: Audiology; Dentistry; Medical Sciences; Social Anthropology; Social Work.

**CAREERS**

Most of our graduates progress in public health professional practice, and many find that the MPH qualification offers other employment opportunities within the field. Some students go on to postdoctoral and academic posts in UK and international universities, or find employment within clinical or consultancy roles.

For dental public health enquiries contact:  
✉️ pgtauught.dentistry@manchester.ac.uk

| Taught contact: | ☎️ +44 (0)161 306 0270  
| Research contact: | ☎️ +44 (0)161 275 5608  
| admissions.doctoralacademy@manchester.ac.uk |

| Taught contact: | ☎️ +44 (0)161 306 0604  
| Research contact: | ☎️ +44 (0)161 275 5608  
| admissions.doctoralacademy@manchester.ac.uk |

**PUBLIC HEALTH AND PRIMARY CARE**
WHY MANCHESTER?

World-class resources include The John Rylands Library – home to biblical and Jewish papyri, anti-slavery collections and the Methodist and Christian Brethren archives.

Internationally recognised research centres include the Centre for Jewish Studies (one of only three regional hubs of excellence in Europe), the Centre for Biblical Studies (one of the world’s strongest producers of highly cited biblical research) and the Lincoln Theological Institute (conducting pioneering work in theology, such as the first systematic theological treatment of climate change).

75% of our research activity was rated “world-leading” (4*) or internationally excellent (3*) in the last Research Excellence Framework (REF 2014).

CAREERS

You’ll gain the versatile analytical skills required to help you apply critical thinking to religion-related issues arising in work settings or in research. Our postgraduate courses can act as a gateway for an academic career, or lead to professional roles in the media, voluntary sector or cultural organisations. For professionals in schools, religious ministries or other areas, our postgraduate programmes bring a new level of expertise and confidence.

FUNDING

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

TAUGHT COURSES

Religions and Theology MA

RESEARCH PROGRAMMES

Religions and Theology MP Nin/PhD

You might also be interested in: Art History and Visual Studies; Classics and Ancient History; Languages and Cultures; Philosophy and Social Anthropology.

RELIGIONS AND THEOLOGY

Discover more www.manchester.ac.uk/religion

Study with us and enjoy access to research strengths and specialist teaching across a breadth of areas in religions and theology, including: biblical studies; Jewish studies; Christian (including political) theology; Islamic philosophy; continental philosophy and social ethics. You’ll explore religion and theology in their historical, contemporary and political contexts, uncovering how they continue to influence the world in which we live today, and determining your own study pathway throughout. You’ll learn about the impact of religion and theology on human behaviour, looking at local, national and international perspectives. We’ll also encourage you to investigate and interrogate assumptions through stimulating debates and discussions that take into account a breadth of social and cultural backgrounds.

We approach religions and theology from a distinctively comparative, contextual and multidisciplinary angle, and encourage our students to raise new questions and cross boundaries. Close links with subject areas such as Classics and Ancient History, Archaeology, and Middle Eastern Studies offer opportunities for interdisciplinary research and study. Current sample research topics cover subjects as diverse as literary structures in ancient Jewish literature and the relationship between religion and politics in contemporary Britain.

WHY MANCHESTER?

Ranking first in the UK for research capacity and impact in the most recent Research Excellence Framework (REF 2014). Internationally renowned, with noted expertise in the anthropology of development, materiality, the state, kinship, political economy, science and technology.

Be taught by research-active staff with ethnographic experience in many parts of the world, including Latin America, East and Sub-Saharan Africa, Melanesia, India, Japan, Europe, Kyrgyzstan, Siberia and Lebanon.

Gain training in visual anthropology, ethnographic documentary and sensory media at our highly regarded Granada Centre for Visual Anthropology.

Anthropology at Manchester builds on a strong tradition of innovative social research around themes of social change, conflict and political economy. Today, we have a reputation for addressing cutting-edge and unusual research topics, while respecting the classical and long-standing interests of the discipline. Our anthropological interests have grown both thematically and geographically over the years, and today cover most of the globe.

Our staff work on a range of topical issues, including conflict and its aftermath, economic change, kinship, gender, infrastructures, inequality, globalisation, sexuality, the material world, new technologies, visual culture and representation beyond texts.

We have an unequalled reputation for ethnographic filmmaking, photography and sound. We also have many interdisciplinary links, notably with colleagues in Development Studies, History, Archaeology and Drama.

If you have an interest in, but no background of social anthropology, our MA in Social Anthropology is designed as a conversion degree, with many students going on to join the doctoral programme.

Discover more www.manchester.ac.uk/social-anthropology

TAUGHT COURSES

Anthropology Research MA

Social Anthropology MA/PGDip (pathways may include: Visual and Sensory Media; Culture, Ethnography and Development)

Visual Anthropology MA

RESEARCH PROGRAMMES

Social Anthropology PhD

Social Anthropology with Visual Media PhD

You might also be interested in: Languages and Cultures; Philosophy; Religions and Theology.

FUNDING

For information about fees and funding, see: www.manchester.ac.uk/socialsciences/study/masters/fees-and-funding

www.manchester.ac.uk/socialsciences/study/postgraduate-research/funding

CAREERS

A social anthropological perspective is useful and valuable in all kinds of careers. Many employers increasingly see the contribution that cross-cultural and international expertise can make to their work.

Our graduates have gone on to careers in: social research for public, private and third sector organisations; public policy work for local, national and international governmental organisations; education; and writing for media organisations.

Anthropology MA: +44 (0)161 275 4471/1296 pg.physics@manchester.ac.uk

Social Anthropology MA/PGDip: +44 (0)161 275 4473 pg.soss@manchester.ac.uk

Social Anthropology with Visual Media: +44 (0)161 275 4474
SOCIAL STATISTICS

Discover more
www.manchester.ac.uk/social-statistics

A high-profile discipline area within our School of Social Sciences, social statistics helps you to develop and apply statistical and quantitative research in the social sciences.

Research activities are both methodological and substantive. You can focus on a wide range of subject areas, including social inequalities, population dynamics, social network analysis and survey methodology. We work across disciplines, developing and applying statistical and advanced quantitative methods within a social science framework.

Our strong connection with the Cathie Marsh Institute for Social Research (CMI) reflects our commitment to cross-disciplinary integrated research. We help teach the short-course programmes of CMI, which provide training in an applied context for students, academics and government researchers.

TAUGHT COURSES

Social Research Methods and Statistics
MSc/PGDip

Data Science MSC

RESEARCH PROGRAMMES

Applied Social Research PhD

Social Statistics PhD

You might also be interested in: Mathematics.

FUNDING

For information about funding, see:
www.manchester.ac.uk/socialsciences/study/masters/fees-and-funding
www.manchester.ac.uk/socialsciences/study/postgraduate-research/funding

CAREERS

Employability is high among our postgraduate alumni, who have gone on to jobs such as data analysts, consultants, civil servants, international organisation staff researchers, project managers, evaluation specialists and government statisticians.

Our PhD students, many of whom are Research Council funded, join a thriving research programme and receive high-quality training and supervision tailored to your particular needs.

WHY MANCHESTER?

Graduate programmes recognised by the Economic and Social Research Council (ESRC) and the North West Social Science Doctoral Training Partnership

Ranked first in the UK based on the high percentage of our research activity rated as “world-leading” (4*) in the Research Excellence Framework (REF 2014)

SOCIAL WORK

Discover more
www.manchester.ac.uk/bmh/study/research

As a key member of the Greater Manchester Social Work Academy—a government-sponsored Teaching Partnership—we work in close collaboration with local authorities and private and voluntary organisations across Greater Manchester. Our commitment is to ensure that all of our master’s students are provided with statutory experience in both practice placements—excellent experience for your future employability.

Our MPhil/PhD in Social Work is an integral part of our ESRC North West Doctoral Training Centre, ensuring high-quality research teaching, supervision and support. As an MPhil or PhD student, you’ll play a key role in our research culture, present at conferences and engage with the wider community. We’ve built our research culture on the integration of professional knowledge and expertise with strong research education and support.

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TAUGHT COURSES

Social Work MA

RESEARCH PROGRAMMES

Social Work MPhil/PhD

You may also be interested in: Nursing and Midwifery; Mental Health

FUNDING

We offer a range of funding opportunities for PhD studentships from the various Doctoral Training Partnerships, including the Medical Research Council, National Institute for Health Research and ESRC North West Social Sciences DTP. We also offer a number of scholarships and awards for outstanding international students, as well as a unique International PhD programme with integrated teaching certificate.

www.manchester.ac.uk/bmh/study/research/funded-programmes

www.manchester.ac.uk/bmh/study/masters/fees-funding

Your experience will be excellent for your future employability. We ensure that all of our master’s students are provided with statutory experience in both practice placements—excellent experience for your future employability.

Our MPhil/PhD in Social Work is an integral part of our ESRC North West Doctoral Training Centre, ensuring high-quality research teaching, supervision and support. As an MPhil or PhD student, you’ll play a key role in our research culture, present at conferences and engage with the wider community. We’ve built our research culture on the integration of professional knowledge and expertise with strong research education and support.

WHY MANCHESTER?

Gain a nationally and internationally recognised professional social work qualification and become eligible to register as a qualified social worker with the HCPC

Learn through methods involving service users, carers and current social work practitioners

100% of our students say our staff are enthusiastic about social work (Postgraduate Taught Experience Survey 2015/16)

Gained practical experience during 170 days of high-quality placements through our membership of the Greater Manchester Social Work Academy

Learn from teaching staff who actively undertake research in health and social care

CAREERS

Our internationally recognised professional qualifications open up multiple rewarding career options in various fields, including mental health, childcare and child protection, learning and physical disabilities and working with older people. Many social workers work in local authorities, which provide services for adults and children and families; others work in NHS trusts and the voluntary or private sector. They also increasingly work to support communities and more informal networks of community care, and are often key members of multidisciplinary teams across the statutory, voluntary and private sectors who work with a wide range of people.
SOCIOTOLOGY

WHY MANCHESTER?

One of the UK’s largest and most prestigious centres for sociology, we specialise in theoretically driven empirical research and in experimental and mixed methods research. Our broad expertise includes all areas of contemporary sociology, but we are particularly strong in: socio-cultural change, everyday life, gender and sexuality; cultural practices, consumption and sustainability; social movements and social networks; stratification, inequality, race and ethnicity; technology and material culture.

We value teaching and research that engages with real-world issues. Our most important commitment is providing you with a first-class education to develop your sociological imagination, and research skills to equip you for your future career.

TAUGHT COURSES

Sociological Research MSc
Sociology MA/PGDip

RESEARCH PROGRAMMES

Applied Social Research PhD
Sociology PhD

FUNDING

For information about funding, see:
www.manchester.ac.uk/socialsciences/study/masters/fees-and-funding
www.manchester.ac.uk/socialsciences/study/postgraduate-research/funding

CAREERS

Our taught master’s students go on to varying destinations, including PhD study in sociology, research posts in think tanks and local government policy work.

Our graduates have also gone on to careers in: social research for public, private and third-sector organisations; public policy work for local, national and international governmental organisations; education; and writing for media organisations.

TAUGHT COURSES

Sociological Research MSc
Sociology MA/PGDip

RESEARCH PROGRAMMES

Applied Social Research PhD
Sociology PhD

FUNDING

For information about funding, see:
www.manchester.ac.uk/socialsciences/study/masters/fees-and-funding
www.manchester.ac.uk/socialsciences/study/postgraduate-research/funding

CAREERS

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Our graduates have also gone on to careers in: social research for public, private and third-sector organisations; public policy work for local, national and international governmental organisations; education; and writing for media organisations.

TRANSLATING, INTERPRETING AND INTERCULTURAL STUDIES

WHY MANCHESTER?

Consistently ranked highly for research, we ranked first in the UK for the percentage of our research outputs judged as “world-leading”, and second nationally for our research power in the most recent Research Excellence Framework (REF 2014)

Enjoy access to a world-class library, and active participation in our department’s research seminars, reading groups and conferences

Expert supervision on the range of subjects within contemporary sociology and on multidisciplinary and interdisciplinary projects, involving collaborations with colleagues

TAUGHT COURSES

Conference Interpreting MA/PGDip
Intercommunication MA
Translation and Interpreting Studies MA/PGDip

RESEARCH PROGRAMMES

Interpreting Studies PhD
Translation and Intercultural Studies MPhil/PhD

FUNDING

Each year a number of scholarships, studentships and bursaries for postgraduate study are awarded on a competitive basis by the University, UK Research and Innovation and other external funders. For details, visit: www.manchester.ac.uk/alc-funding

CAREERS

You’ll have the opportunity to enter a wide variety of careers in intercultural communication, translation and interpreting, as well as positions in in business, NGOs and the arts. You’ll use industry-standard translation software and train in the same kind of interpreting facilities used in the European Parliament. You can also experience industry first-hand, visiting the United Nations Office in Geneva, the European Commission in Brussels, and translation companies in the UK.

Our graduates find employment in the UK and overseas, including roles with cultural organisations, national and regional government, translation agencies, UN agencies and private business. Many of our PhD graduates now have academic careers in universities all over the world, from Athens to Abu Dhabi.

TAUGHT COURSES

Sociological Research MSc
Sociology MA/PGDip

RESEARCH PROGRAMMES

Applied Social Research PhD
Sociology PhD

FUNDING

For information about funding, see:
www.manchester.ac.uk/socialsciences/study/masters/fees-and-funding
www.manchester.ac.uk/socialsciences/study/postgraduate-research/funding

CAREERS

Our taught master’s students go on to varying destinations, including PhD study in sociology, research posts in think tanks and local government policy work.

Our graduates have also gone on to careers in: social research for public, private and third-sector organisations; public policy work for local, national and international governmental organisations; education; and writing for media organisations.

Learn the latest translation technologies, or train on state-of-the-art equipment in our interpreting suite via our practical course units

Enjoy work placement, internship and training opportunities in the UK and abroad courtesy of our strong contacts with industry

Ranked third in the UK for “research power” (REF 2014)
“Use your head but follow your heart.”
Professor Dame Nancy Rothwell, President and Vice-Chancellor of The University of Manchester
ENTRY REQUIREMENTS

At Manchester we welcome talented students from all backgrounds who have achieved excellence in a wide range of UK and international qualifications.

For details on the exact qualifications, skills and qualities you need to embark on your desired postgraduate programme at Manchester – including English language requirements – visit the programme or course profile on our website:

www.manchester.ac.uk/study

International qualifications
If you have qualifications from outside the UK and want to know whether or not we accept them for entry to Manchester, please visit our website, or email us:

www.manchester.ac.uk/international

international@manchester.ac.uk

English language requirements
A high standard of English is a valuable long-term skill that will enhance your job prospects. We deliver all our teaching, assessment and student support in English at Manchester.

You must therefore be able to demonstrate your proficiency in written and spoken English to the general standard that we require, and to the specific entry requirements of the programme you’re applying for.

If you need a Tier 4 visa to study with us, you must also satisfy UK Visas and Immigration’s English language requirements.

Approved English language tests
Most international students will need to demonstrate English language proficiency through an approved test. These internationally recognised assessments of English are usually designed to determine the ability of non-native speakers who intend to study or train in English.

For example: IELTS Academic is accepted by most British, Australian, Canadian and New Zealand academic institutions.

www.ielts.org

In general, we will require an overall score of 6.5–7.5 in IELTS, depending on the programme; many programmes also specify a minimum score in some test sub-scores (eg 6.5 in writing or reading).

Stay up-to-date
Some test scores, such as IELTS, are only valid for two years. Your English language test must be valid on the date you start your academic programme, otherwise you’ll need to retake it.

Other acceptable qualifications
We do accept some other English language tests for the purposes of admission. Visit our website to find out more:

www.manchester.ac.uk/language-requirements

SUPPORT WITH YOUR APPLICATION

Applicants with additional support needs
We welcome applications from anyone who has additional support needs arising from a long-term medical condition, disability, mental health difficulty, or specific learning difficulty such as dyslexia or dyspraxia. We’ll consider your application on exactly the same academic grounds as other applications.

Please get in touch with our Disability Advisory and Support Service as early as possible once you’ve applied. This will help us to get all the support you need in place before you start your programme.

www.manchester.ac.uk/dass

International students
We have educational consultants in many overseas locations who can assist you with preparing and submitting your application. Find out if we have representatives in your country:

www.manchester.ac.uk/countries
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The city centre comprises several districts, each with their own distinct history and unique atmosphere.

- **Market Street, the Cathedral Quarter and Manchester Arndale**
  At the indoor Arndale mall you can shop at more than 200 shops and department stores. Stepping outside, you’ll be met by everything from premium department stores such as Harvey Nichols and Selfridges to high-street favourites.

- **Piccadilly**
  A great place to start your explorations of the city. You’ll find the main train, bus and tram stations here, as well as the Visitor Information Centre.

- **Chinatown**
  Manchester’s Chinatown is an ever popular destination with countless restaurants, Asian supermarkets, events and festivals all year round.

- **Spinningfields**
  The business district of the city is home to some of the biggest names in finance and professional services, including Barclays, Deloitte and Grant Thornton International. But it’s not all about work. You’ll also find cocktail bars, restaurants and designer shops here.

- **The Northern Quarter**
  Vintage fashion boutiques, cafes, fashionable bars, music venues and the indoor markets at Afflecks make this the independent heart of Manchester.

- **Castlefield**
  An inner-city conservation area where you’ll find a Roman fort, brick warehouses, cobbled streets and the world’s oldest industrial canal.

- **Ancoats**
  A former industrial suburb, Ancoats is one of Manchester’s most up-and-coming areas, with bars, restaurants and cafes appearing at an incredible rate.

- **Albert Square**
  The impressive 19th-century Town Hall building dominates this square, where many of Manchester’s biggest festivals take place, including the Manchester International Festival and the Christmas markets.