



MANCHESTER  
1824

The University of Manchester



# INTERNATIONAL GUIDE 2024





# YOUR FUTURE STARTS HERE

**At The University of Manchester, your learning will be limitless.**

Join us, be inspired by world-leading minds and develop the skills to turn ideas into actions that change lives.

You'll have the opportunity to explore a city full of culture, creativity and energy, while making connections with the influential people and organisations across the globe that could enhance your future career. Choose Manchester and experience an education that gives you the tools to make your mark on the world.

This guide is your introduction to the city of Manchester, our University, campus, courses and more.





# CONTENTS

4	Manchester in a minute
5	Your career, your way
7	Support built around you
11	Financial support
12	History and heritage
14	Teaching and learning
16	Maximise your student experience
18	Accommodation
21	Explore Manchester
23	A connected city
24	Study at Manchester
25	Entry requirements
27	Undergraduate courses
29	Postgraduate programmes
31	Subject areas
41	Connect with us



# MANCHESTER IN A MINUTE



**THE MOST TARGETED  
UNIVERSITY**

BY THE UK'S TOP  
GRADUATE EMPLOYERS

THE GRADUATE  
MARKET, HIGH  
FLIERS RESEARCH,  
2023



**TOP TEN  
IN THE UK  
FOR 37 SUBJECTS**

QS WORLD  
UNIVERSITY SUBJECT  
RANKINGS, 2023



**6<sup>TH</sup> BEST UNIVERSITY  
IN THE UK**

8<sup>TH</sup> IN EUROPE  
32<sup>ND</sup> IN THE WORLD

QS WORLD  
UNIVERSITY  
RANKINGS, 2024



**93% OF OUR RESEARCH  
ACTIVITY IS RATED AS  
'WORLD-LEADING' OR  
'INTERNATIONALLY  
EXCELLENT'**

RESEARCH  
EXCELLENCE  
FRAMEWORK, 2021



**29<sup>TH</sup> MOST  
INTERNATIONAL  
UNIVERSITY  
IN THE WORLD**

TIMES HIGHER  
EDUCATION  
RANKINGS, 2023



**FIRST IN EUROPE  
AND SECOND IN  
THE WORLD FOR  
OUR SOCIAL AND  
ENVIRONMENTAL  
IMPACT**

TIMES HIGHER  
EDUCATION IMPACT  
RANKINGS, 2023



**WE HAVE  
550,000+ ALUMNI  
FROM MORE THAN  
190 COUNTRIES**



**OUR 44,000+  
STUDENTS  
COME FROM  
159 COUNTRIES**



**200 LANGUAGES  
ARE SPOKEN IN  
MANCHESTER**

ONE OF THE UK'S MOST  
MULTICULTURAL CITIES







# YOUR CAREER, YOUR WAY

**At Manchester, we offer more than exceptional teaching and learning.**

As the UK's most targeted university by top graduate employers (*The Graduate Market*, High Fliers Research, 2023) and the fifth best university in the UK for employability (QS, 2022), at Manchester you can take control of your future with the career development opportunities and support you need to achieve your potential.

Our courses draw upon world-leading research and strong links to global industry. You'll develop the skills, knowledge and experience sought by leading recruiters.

# OPPORTUNITIES

- Explore and achieve your career goals, whether overseas or in the UK. Find out more about post-study work options, including the UK's Graduate Visa:  
[uom.link/post-study-work](https://uom.link/post-study-work)
- For undergraduates, discover opportunities to gain relevant experience as part of your course, with a year in industry, work placements or internships:  
[uom.link/find-jobs](https://uom.link/find-jobs)
- We have one of the largest alumni networks in the world, with thousands of professionals, employers and graduates ready to answer your career questions.
- More than 600 recruiters engage with students each year through on-campus and online events. Discover more about the job market:  
[uom.link/careers-at-manchester](https://uom.link/careers-at-manchester)
- Find part-time work to gain useful experience and earn extra money while studying:  
[uom.link/part-time-jobs](https://uom.link/part-time-jobs)
- Make your mark on the world with our range of academic and extracurricular activities:  
[uom.link/stellify](https://uom.link/stellify)

# SUPPORT

- Take advantage of our diverse range of careers support – from online interactive tools to one-to-one support via in-person and online appointments:  
[uom.link/careers-services](https://uom.link/careers-services)
- Check out our online career resources, where you can find advice and workshops to boost your skills, commercial awareness and job readiness:  
[uom.link/careers-at-manchester](https://uom.link/careers-at-manchester)
- Benefit from the Masood Entrepreneurship Centre, an internationally recognised centre of excellence in enterprise and entrepreneurship education that nurtures innovators and start-up businesses:  
[uom.link/entrepreneurship](https://uom.link/entrepreneurship)
- Whether you stay in the UK or return home, you'll have access to our careers guidance for two years after graduation.



# SUPPORT BUILT AROUND YOU

**Your wellbeing is our priority, both during your studies and after you graduate. Our specialist support services are designed to boost your academic and personal development.**



# INTERNATIONAL STUDENT SUPPORT

Manchester is a truly global university and city. You'll meet students and staff from near and far, and discover new cultures and perspectives. To help you feel at home, we provide dedicated support, including:

- Pre-departure webinars and face-to-face briefings in many countries.
- Free advice on student visas and support with the application process.
- An airport support service at the beginning of the academic year to greet and assist you.
- A guaranteed offer of a room for each year of study, provided you fulfil certain conditions: [uom.link/accommodation-guarantee](https://uom.link/accommodation-guarantee)
- A comprehensive Welcome programme.
- 80 Students' Union societies dedicated to people and interests from diverse nations (see page 16).
- A dedicated International Society that hosts trips, classes and events: [uom.link/international-society](https://uom.link/international-society)
- Specialised careers support, including international careers fairs and work experience.
- We offer 4-, 6- and 10-week pre-session English courses to help you meet our requirements. The course length depends on your current English language level and degree requirements: [uom.link/english-course](https://uom.link/english-course)

To help you enjoy Manchester life to the full, we also offer:

- Access to support staff in your academic School.
- Peer mentoring for undergraduates, so you can get academic help from students within the same discipline.
- Confidential support from trained University counsellors.
- ResLife, a dedicated team to help you enjoy your time at University-managed accommodation.

For more on support available visit: [uom.link/student-support](https://uom.link/student-support)



# ADDITIONAL SUPPORT

Your safety and happiness is our top priority, so we have put a range of extra support services in place to help you.

## DISABILITY SUPPORT

If you have medical, physical, sensory or mental health needs that affect your studies, you can register with our Disability Advisory and Support Service as soon as you receive an offer:

[uom.link/disability-support](https://uom.link/disability-support)

## PERSONAL SAFETY

We're dedicated to keeping you safe during your time at Manchester and offer:

- CCTV and 24/7 security services across campus and University accommodation.
- Practical safety advice and support from University staff and Greater Manchester Police.
- The free SafeZone app, which allows you to access safety services and get assistance at campuses across the city.

For more, visit:

[uom.link/personal-safety](https://uom.link/personal-safety)

## CHILDCARE

Discover our two nurseries, for children aged between six months and five years old. You can also get involved with our Student Parents and Carers network, who offer advice and support. To find out more, contact:

[studentsupport@manchester.ac.uk](mailto:studentsupport@manchester.ac.uk)

## RELIGIOUS SUPPORT

We celebrate a multi-faith community and have spaces for faith and worship, such as:

- The Multi-Faith Chaplaincy on campus for students of all religions or none.
- Muslim prayer facilities and multi-faith quiet areas on campus.
- A large range of religious student societies at our Students' Union.

You can also speak to Christian, Jewish, Hindu, Muslim or Sikh chaplains.



## EQUALITY, DIVERSITY AND INCLUSION

We're committed to creating a positive learning environment free from discrimination, bullying, harassment or victimisation. You'll be treated with respect and dignity regardless of age, disability, ethnicity, gender, marital status, nationality, religion or sexual orientation.

For more, visit:

**[uom.link/diversity-inclusion](https://uom.link/diversity-inclusion)**



# FINANCIAL SUPPORT



**We advise on fees, funding and scholarship opportunities to help you manage your finances while studying.**

Manchester is a relatively affordable place to live, especially when compared with London, and is popular with students on a budget.

We also welcome the best and brightest students through a range of scholarships and bursaries each year.

In 2023, we rewarded academic excellence with more than £2.9 million of merit-based scholarships, including Global Futures Scholarships; Faculty, School and programme-specific awards; and scholarships in collaboration with external organisations, such as the British Council.

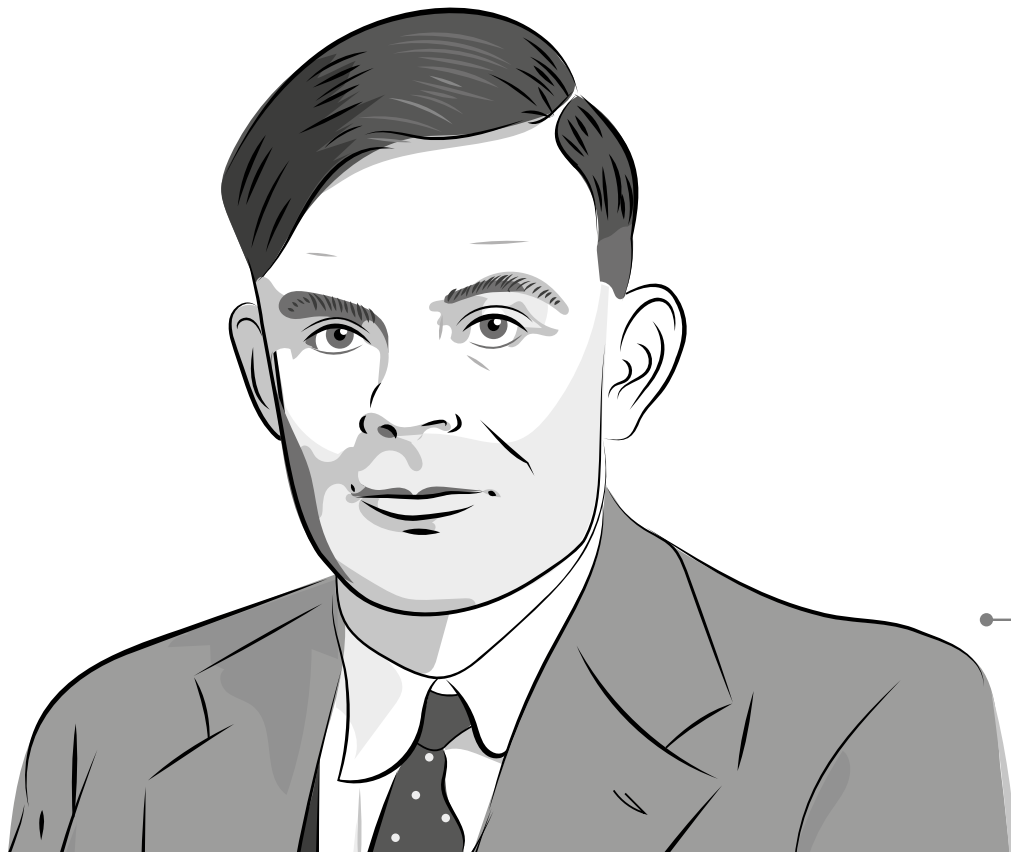
Visit our finance and funding pages for more information on tuition fees, cost of living and scholarship opportunities:

**[uom.link/finance-and-scholarships](https://uom.link/finance-and-scholarships)**



# HISTORY AND HERITAGE

At Manchester, join a community of global pioneers whose achievements have helped shape the modern world. To date, 25 Nobel Prize winners have worked or studied here.



**1904**

Catherine Chisholm becomes the first female medicine graduate from the University.



**1906**

Christabel Pankhurst becomes the first woman to graduate in Law from Manchester.



**1915**

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



**1945**

University alumna Ellen Wilkinson becomes Britain's first female Minister of Education.



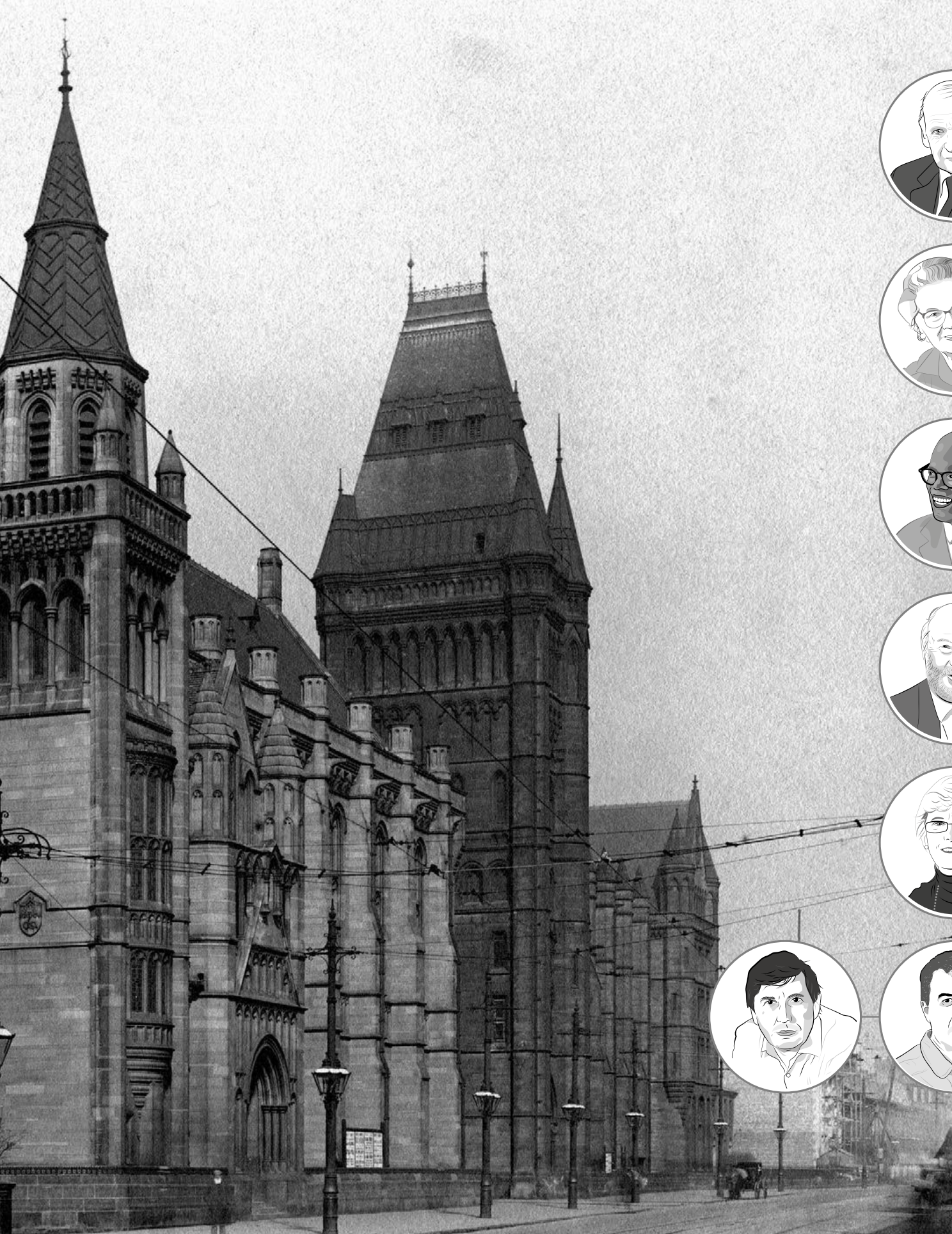
**1948**

Freddie Williams and Tom Kilburn create and run a program on the world's first digital stored computer.

**1948**

World War II codebreaker, Alan Turing, completes pioneering work in machine intelligence.





**1957**

Bernard Lovell establishes the world's largest steerable radio telescope.



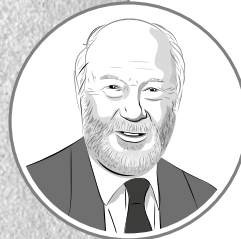
**1974**

Jean McFarlane is appointed as the first Professor of Nursing.



**1979**

Britain's first Black professor, Arthur Lewis, receives the Nobel Prize in Economic Sciences.



**1993**

Michael Smith receives the Nobel Prize in Chemistry for his work on DNA engineering.



**2010**

University alumna Dame Sally Davis is appointed as the UK's first female Chief Medical Officer.



**2010**

Andre Geim and Kostya Novoselov are awarded the Nobel Prize in Physics for their isolation of graphene.

[uom.link/heritage](http://uom.link/heritage)



# TEACHING AND LEARNING



**Our innovative teaching and learning facilities are of the highest quality. Not only will you be taught by some of the best minds in the UK, but you'll have access to our exceptional libraries, learning spaces and technologies.**

## **BE INSPIRED BY REAL EXPERTS**

Our teaching staff are leaders in their fields, pioneering internationally significant research and benefitting from strong links to industry.

## **GET MORE OUT OF FLEXIBLE COURSES**

Some of our degrees offer you the flexibility to tailor course units to suit your interests and career ambitions.

## **DISCOVER NEW LEARNING ENVIRONMENTS**

Along with state-of-the-art facilities, like the 24/7 Alan Gilbert Learning Commons and the new Engineering Buildings, you can benefit from our virtual learning environment. This offers study materials, activities and interactive sessions with staff and students.





## ENJOY BLENDED TEACHING

We offer a combination of face-to-face, online and blended teaching for some courses, which includes everything from traditional lectures and seminars to Q&As, workshops and access to online materials for self-study.

## EXPANDING YOUR STUDY

Courses at Manchester take you beyond the academic. Add to your studies with our Leadership Programme, or explore your entrepreneurial side with the Manchester Enterprise Challenge.

## ACCESS HIGH-QUALITY TECHNOLOGY

Enjoy exploring The University of Manchester Library, one of the UK's largest research libraries and its award-winning skills programme. Plus, there are 4,000 computers available and free WiFi across campus.

Discover teaching and learning facilities:  
[uom.link/learning-facilities](https://uom.link/learning-facilities)



# MAXIMISE YOUR STUDENT EXPERIENCE



There's so much on offer at Manchester to complement your studies, from our vibrant Students' Union (SU) to sports clubs, places to eat, drink and shop, and health and fitness activities to suit everyone.

## STUDENTS' UNION

- One of the largest in the UK.
- 400+ student societies.
- Offers support on personal, academic, financial and housing issues.
- Four music venues, including the Academy, which host regular live events.
- Job opportunities (more than 300 students currently work at the SU).
- Home to the UK's biggest student newspaper, a radio station and TV channel.

Check out everything on offer at the SU:  
[uom.link/students-union](https://uom.link/students-union)



**MAKE THE MANCHESTER  
EXPERIENCE YOUR OWN.** 

**Malaika set up her own society for international medical students with support from the Students' Union.**

“If you don't find a society that suits you, create your own!

The Students' Union provided so much support for us and helped advertise events and promote our society at Welcome fairs. It's a great way to socialise with other medical students outside of studying!”

**MALAIKA HAIDER**

MBChB Medicine

## BE ACTIVE

- Join one of our 80+ sports and physical activity clubs.
- If you hold an offer to study and compete at an elite level, you may be able to apply for a sports scholarship.
- Casual players can join one of 260+ teams that play weekly competitions in campus leagues.
- Enjoy some of our wellness activities, like mindfulness and yoga.
- Try Sporticipate: 60+ hours of free weekly activities, from aerobics to Zumba.

Discover sport on campus:  
[uom.link/sport](https://uom.link/sport)



# ACCOMMODATION



At Manchester, you'll be guaranteed the offer of a room during your degree, provided you fulfil certain conditions.

## UNIVERSITY HALLS OF RESIDENCE

There are a number of options to think about when choosing your halls of residence. These include:

- Self-catered or catered (including halal, vegan, vegetarian and other special dietary requirements).
- En suite or shared bathroom.
- Specially adapted rooms for students with disabilities.
- Location.

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

You can find all accommodation options and costs on our website:

[uom.link/accommodation](https://uom.link/accommodation)





## LIVING IN HALLS

Our halls are bustling, self-contained communities. They provide a great way to meet new friends and settle into university life, with access to bars, common rooms, social activities and events.

We want to help you feel safe and secure at all times, so our ResLife teams are on hand at each of our halls to offer support and advice. All University halls have a student-run Hall Executive Committee, supported centrally by the Students' Union.







For any questions or specific requirements, the Accommodation Office can help:  
[accommodation@manchester.ac.uk](mailto:accommodation@manchester.ac.uk)

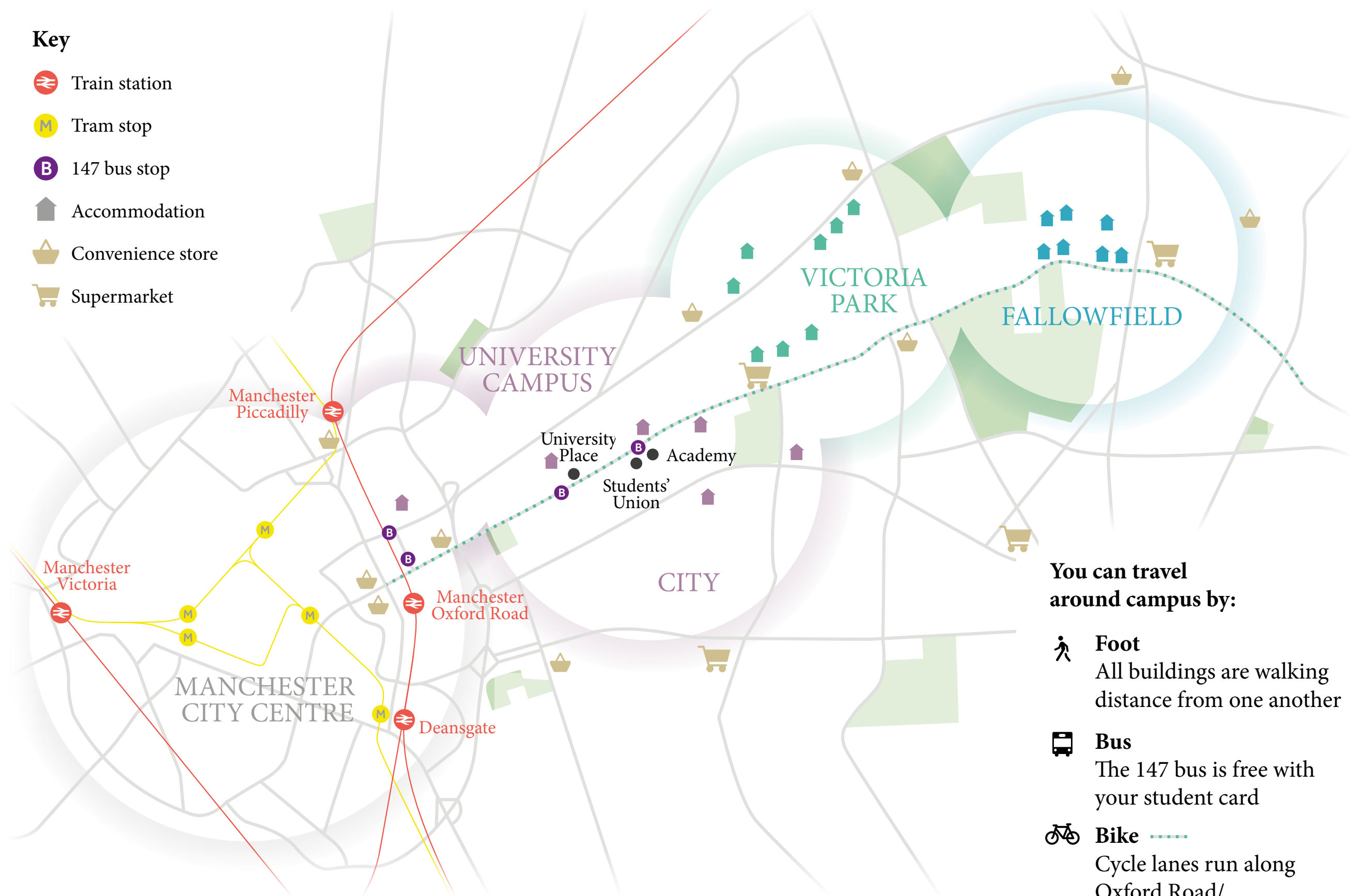
Find out more about our accommodation guarantee:  
[uom.link/accommodation-guarantee](https://uom.link/accommodation-guarantee)

If University halls are not for you, Manchester Student Homes can provide information and advice on privately rented accommodation:  
[manchesterstudenthomes.com/Accommodation](https://manchesterstudenthomes.com/Accommodation)







## Key

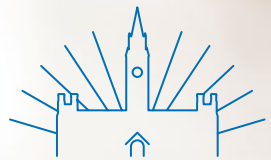
-  Train station
-  Tram stop
-  147 bus stop
-  Accommodation
-  Convenience store
-  Supermarket



## You can travel around campus by:

-  **Foot**  
All buildings are walking distance from one another
-  **Bus**  
The 147 bus is free with your student card
-  **Bike**   
Cycle lanes run along Oxford Road/ Wilmslow Road

# EXPLORE MANCHESTER



**TOP UK CITY  
TO LIVE IN**

*THE ECONOMIST'S  
GLOBAL LIVEABILITY  
INDEX, 2022*

Manchester is an exciting city full of some of the UK's best cultural sights, historic landmarks and hidden gems to make your time more memorable.

## CULTURE

Explore all that Manchester has to offer, from the latest bands at YES bar and our Students' Union Academy, to films and live talks at HOME theatre and cinema.

For art lovers, the Whitworth Art Gallery is the perfect place to visit, while Manchester Museum offers a glimpse into the wonders of nature. The John Rylands Research Institute and Library is packed with special collections of rare books and regular exhibitions.







## SPORT

You've probably heard of our world-famous football teams, but football isn't the only sport loved in Manchester.

There's everything from international rugby and cricket, to the National Cycling Centre, Manchester Aquatics Centre, indoor skiing and so much more. Whatever your sport is, Manchester has something for you.



## NEIGHBOURHOODS AND NATURE

Some of Manchester's most vibrant neighbourhoods are just a short tram or bus ride from the city centre. Explore the beautiful parks of Didsbury and grab a coffee at one of its cafes, or enjoy a walk around Chorlton or Sale water parks.

Closer to campus, there are some great places for a summer picnic, like Platt Fields Park in Fallowfield.

## FOOD AND DRINK

The city is known for its eclectic food and drink venues, with all dietary needs catered for. Sample cuisines from across the world at its hundreds of bars and restaurants, or take a trip to one of Manchester's food halls, like Mackie Mayor, where you can try a wide variety of cuisines.

And for those in the know, a laundrette could be your ticket to an exclusive hidden bar in the city centre.



There's so much to see in Manchester. Start planning places you'd like to visit:  
[uom.link/student-life](https://uom.link/student-life)

# A CONNECTED CITY

Manchester is at the heart of the UK,  
connected to the rest of the world.

## BY TRAIN

York	1½ hours
London	2 hours
Edinburgh	3 hours

## BY CAR

Liverpool	1 hour
Leeds	1 hour
Lake District	1½ hours

## BY AIR

Paris	1½ hours
New York	7½ hours
Lagos	9½ hours
Beijing	10½ hours
Mumbai	12 hours
São Paulo	12½ hours
Singapore	13½ hours
Sydney	23 hours





# STUDY AT MANCHESTER



**An introduction to our subject areas, courses and programmes.**

Our pioneering courses draw upon the University's world-leading research and strong links to global industry.

Whether you're undertaking your first degree with us or embarking on postgraduate study, you'll quickly develop the skills, knowledge and experience that make Manchester graduates sought after by top global employers.

This guide provides a summary of the undergraduate and master's subject areas and courses available at Manchester.

Check our website for a full list of programmes and up-to-date course details:  
**[uom.link/study-manchester](https://uom.link/study-manchester)**



# ENTRY REQUIREMENTS

You can find the most up-to-date entry requirements on our website, including the minimum English Language requirements.

## INTERNATIONAL QUALIFICATIONS

If you have qualifications from outside the UK and want to know if they're accepted at Manchester, visit: [uom.link/country-information](https://uom.link/country-information)

or email:

[international@manchester.ac.uk](mailto:international@manchester.ac.uk)





## ENGLISH LANGUAGE REQUIREMENTS

Before joining us, you'll need to demonstrate your English Language proficiency. A test score from an approved testing system, such as IELTS Academic, is required if you don't have an accepted high school English qualification or prior study in certain countries.

Find more information at:  
[uom.link/language-requirements](https://uom.link/language-requirements)

## UK VISAS AND IMMIGRATION

If you need a student visa to study with us, our academic and English Language admission assessment will fulfil the visa requirements and you won't need to provide further evidence as part of your visa application.



# UNDERGRADUATE COURSES

We have one of the largest selections of undergraduate courses in the UK, all informed by world-leading minds who bring the latest research directly to your in-person and online learning environments.

For up-to-date course information visit:  
[uom.link/ug-courses](https://uom.link/ug-courses)





## COURSE OPTIONS

Our standard bachelor's degrees are three years in duration, but we also offer a range of four- and five-year courses:

### FOUNDATION YEAR

If you aren't studying for a recognised qualification for direct entry to a bachelor's degree (such as A-levels or IB), you may be able to apply for a foundation year.

A foundation year provides a guaranteed offer of progression to degree courses in a wide range of subject areas.

We offer integrated foundation courses for degrees in engineering subjects and natural sciences, with biosciences and pharmacy courses delivered at nearby Xaverian College.

INTO Manchester also offers foundation pathway programmes in partnership with the University.

Read country-specific guidance on whether you can apply with your high school qualification:

[\*\*uom.link/country-information\*\*](https://uom.link/country-information)

Find out more about foundation options:

[\*\*uom.link/foundation-courses\*\*](https://uom.link/foundation-courses)

## INTEGRATED MASTER'S

Integrated master's courses (such as MEng or MSci courses) give you the opportunity to undertake a research project in the final (fourth) year of your degree.

## INDUSTRIAL/PROFESSIONAL EXPERIENCE

For many degrees, you can apply to spend the third year of your course on placement with one of our partner organisations in the UK or overseas. This offers valuable work experience and can give you an advantage in the competitive jobs market.

## MODERN LANGUAGE AND STUDY ABROAD

We offer four-year degree courses with a modern language, including a year spent studying in the country where your chosen language is spoken. Many of our courses also offer the opportunity to spend a semester overseas.

Read about undergraduate study options:

[\*\*uom.link/ug-study\*\*](https://uom.link/ug-study)

# POSTGRADUATE PROGRAMMES



Our postgraduate programmes are designed to build the specialist knowledge and skills you need to enhance your employability and tackle the world's greatest challenges.

## TAUGHT MASTER'S

(MA, MSc, MRes)

### DURATION

Typically 12 months full-time.

### START DATE

Courses usually begin in September, the start of our academic year.

### LEARNING STRUCTURE

Two semesters of lectures, seminars and assessed work, followed by four to five months' research, culminating in an independent project. View all master's courses:

[uom.link/masters-courses](https://uom.link/masters-courses)





## POSTGRADUATE RESEARCH

(PhD, MPhil, MSc by research)

As a postgraduate researcher, you'll conduct independent research under the supervision of a senior academic. Join Manchester's thriving research community and you can contribute to the body of professional knowledge in your specialist area.

Programmes are unique in their learning structure, covering individual or combined elements, such as research partnerships, taught units or specific training in research skills.

View all programmes available:  
[uom.link/pgr-programmes](https://uom.link/pgr-programmes)

# ARTS, LANGUAGES AND CULTURES

Draw inspiration from the city's vibrant cultural scene and learn from renowned experts at Manchester. The University ranks highly across a range of fields, including American studies, art history, English literature, history, modern languages, music, and religions and theology.

Delve into the study of ancient civilisation, immerse yourself in the literary heritage of Manchester – a UNESCO City of Literature – or engage in in-depth research on humanitarianism, conflict response and ethics. With world-class resources, state-of-the-art facilities and extensive cultural opportunities, Manchester offers a truly rewarding and diverse learning experience.



CLOSE ASSOCIATIONS WITH CULTURAL INSTITUTIONS, SUCH AS MANCHESTER MUSEUM, WHITWORTH ART GALLERY AND MÉDECINS SANS FRONTIÈRES

## UNDERGRADUATE

American Studies

Ancient History

Arabic Studies

Archaeology

Anthropology

Art History

Chinese Studies

Classical Studies

Classics

Comparative Religion and Social Anthropology

Creative and Cultural Industries

Digital Media, Culture and Society

Drama

East Asian Studies

English Language

English Literature

English Literature with Creative Writing

Film Studies

French Studies

German Studies

History

International Disaster Management and Humanitarian Response

Italian Studies

Japanese Studies

Liberal Arts

Linguistics

Middle Eastern Studies

Modern Language and Business Management

Music

Explore undergraduate courses, master's courses and research opportunities:

[\*\*manchester.ac.uk/international\*\*](https://manchester.ac.uk/international)



## MASTER'S

Philosophy and Religion

---

Politics and Modern History

---

Religions, Theology and Ethics

---

Russian Studies

---

Spanish, Portuguese and Latin American  
Studies

---

Theological Studies in Philosophy  
and Ethics

---

Art Gallery and Museum Studies

---

Arts Management, Policy and Practice

---

Classics and Ancient History

---

Creative and Cultural Industries

---

Creative Writing

---

Digital Media, Culture and Society

---

Egyptology

---

English Literature and American Studies

---

Film Studies

---

Gender, Sexuality and Culture

---

Global Health

---

Heritage Studies

---

History

---

Humanitarian Practice

---

Humanitarianism and Conflict Response

---

Intercultural Communication

---

International Disaster Management

---

International Disaster Management and  
Humanitarian Response

---

Library and Archive Studies

---

Linguistics

---

Medieval and Early Modern Studies

---

Modern and Contemporary Literature

---

Modern Languages and Cultures

---

Music and Composition

---

Playwriting

---

Religions and Theology

---

Screenwriting

---

Translation and Interpreting Studies

---

# BIOLOGICAL SCIENCES

Biosciences at Manchester is powered by our exceptional research capabilities. Joining one of the largest Faculties in Europe, you'll learn from experts across immunology, genomic sciences and more. You'll have access to some of the best research facilities in the world and will work within a supportive and vibrant community with strong links to local NHS Trusts and industry.

We have a range of flexible degree options to suit you. Many of our undergraduate courses can be taken with an integrated master's, a modern language, industrial/professional experience, or an entrepreneurship.



OUR COURSES DRAW UPON  
WORLD-LEADING RESEARCH AND  
STRONG LINKS TO GLOBAL INDUSTRY

## UNDERGRADUATE

Biochemistry

Biology

Biology with Science and Society

Biomedical Sciences

Biosciences Foundation Year

Biotechnology

Genetics

Immunology

Life Sciences

Medical Biochemistry

Medical Physiology

Microbiology

Molecular Biology

Neuroscience

Pharmacology

Zoology

## MASTER'S

Biochemistry

Bioinformatics and Systems Biology

Biological Sciences

Biomedical Egyptology

Biotechnology and Enterprise

Cancer Research and Molecular  
Biomedicine

Cell Biology

Clinical Bioinformatics

Developmental Biology

Experimental Psychology with Data  
Science

Genomic Medicine

Explore undergraduate courses,  
master's courses and research  
opportunities:

[manchester.ac.uk/international](https://manchester.ac.uk/international)



History of Science, Technology and  
Medicine

---

Infection Biology

---

Medical and Molecular Virology

---

Nanomedicine

---

Neuroimaging for Clinical and Cognitive  
Neuroscience

---

Neuroscience

---

Precision Medicine

---

Skin Ageing and Aesthetic Medicine

---

Science and Health Communication

---

Tissue Engineering for Regenerative  
Medicine

# BUSINESS

The University's Alliance Manchester Business School (AMBS) is a world-leading centre for business and management, ranked third in the UK for research power (REF 2021). Housed in a renovated £85 million building, it's the only UK school with a presence across five global hubs.

A school accredited by AMBA, EQUIS and AACSB International, AMBS offers dynamic degree programmes that align with your career aspirations and prepare you for the job market. Our programmes are enriched by strong industry links and the expertise of world-class academics, creating an environment that fosters learning, collaboration and research.



TRIPLE ACCREDITED  
(AACSB, AMBA, EQUIS)

## UNDERGRADUATE

---

Accounting

---

Business Accounting

---

Finance

---

Information Technology Management  
for Business

---

International Business, Finance and  
Economics

---

International Management

---

Management

---

Management (Accounting and Finance)

---

Management (Human Resources)

---

Management (Innovation, Strategy and  
Entrepreneurship)

---

Management (International Business  
Economics)

---

Management (Marketing)

## MASTER'S

---

Accounting

---

Business Analysis and Strategic  
Management

---

Business Analytics: Operational Research  
and Risk Analysis

---

Business Psychology

---

Digital Marketing

---

Finance

---

Financial Management (blended learning)

---

Human Resource Management and  
Industrial Relations

---

Innovation Management and  
Entrepreneurship

Explore undergraduate courses,  
master's courses and research  
opportunities:

[manchester.ac.uk/international](https://manchester.ac.uk/international)



International Business and Management

---

International Human Resource  
Management and Comparative Industrial  
Relations

---

Management

---

Manchester Global MBA

---

Manchester MBA

---

Marketing

---

Operations, Project and Supply Chain  
Management

---

Organisational Psychology

---

Quantitative Finance

---

Sustainable Business (subject to approval)

# ENGINEERING

Study engineering at Manchester and be at the forefront of the next generation making world-changing, positive contributions to the future of the planet. Accredited by professional bodies and taught by leading academics, our courses enable you to gain strong theoretical knowledge of engineering and the practical skills needed to flourish in industry.

As the birthplace of computer science and chemical engineering, Manchester has a history of teaching excellence and cutting-edge research in this field. You'll benefit from state-of-the-art facilities, including our brand-new home for Engineering and Materials – a purpose-built space for innovation and creativity that transforms how students study, research, and shape the world forever.



**STRONG LINKS WITH INDUSTRY  
INCLUDING JAGUAR LAND ROVER,  
ROLLS-ROYCE AND EDF ENERGY**

## UNDERGRADUATE

Aerospace Engineering

Chemical Engineering

Civil and Structural Engineering

Civil Engineering

Computer Science

Computer Science and Mathematics

Electrical and Electronic Engineering

Electronic Engineering

Mechanical Engineering

Mechatronic Engineering

## MASTER'S

Advanced Chemical Engineering

Advanced Computer Science

Advanced Control and Systems Engineering

Advanced Electrical Power Systems Engineering

Advanced Manufacturing Technology and Systems Management

Advanced Process Integration and Design

Aerospace Engineering

Artificial Intelligence

Commercial Project Management

Communications and Signal Processing

Explore undergraduate courses,  
master's courses and research  
opportunities:

**[manchester.ac.uk/international](https://manchester.ac.uk/international)**



Computer Security

---

Construction Project Management

---

Data and Knowledge Management

---

Digital Biology

---

Electrical Power Systems Engineering

---

Engineering Project Management

---

Management of Projects

---

Mechanical Engineering Design

---

Reliability Engineering and Asset  
Management

---

Robotics

---

Structural Engineering

---

Subsurface Energy Engineering

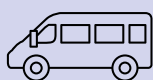
---

Thermal Power and Fluid Engineering

# ENVIRONMENT, EDUCATION AND DEVELOPMENT

Discover outstanding courses in architecture, education, geography, global development, planning, environmental management and real estate. Join a community looking to make an impact on the grand challenges of the century, such as climate change, nature recovery, poverty eradication, securing social justice and sustainable urbanism.

Our courses are taught by world-renowned experts and you'll have the opportunity to put your skills and expertise into practice by applying interactive learning approaches in the classroom, workshop and laboratory, and on field trips.



**FIELDWORK OPPORTUNITIES IN THE UK  
AND ABROAD**

## UNDERGRADUATE

---

Architecture

---

Education

---

Education, Leadership and Culture  
(subject to approval)

---

Educational Psychology

---

Environmental Management

---

Geography

---

Global Development

---

Planning and Real Estate

## MASTER'S

---

Architecture

---

Architecture and Adaptive Reuse

---

Architecture and Urbanism Data Science  
(Applied Urban Analytics Pathway)

---

Climate Change

---

Development Economics and Policy

---

Development Finance

---

Digital Development

---

Digital Technologies Communication and  
Education

---

Education for a Sustainable Environment

---

Educational Leadership

---

Educational Leadership in Practice

Explore undergraduate courses,  
master's courses and research  
opportunities:

**[manchester.ac.uk/international](https://manchester.ac.uk/international)**



---

Environmental Governance

---

Environmental Impact Assessment  
and Management

---

Environmental Monitoring, Modelling  
and Reconstruction

---

Geographical Information Science

---

Global Urban Development and Planning

---

Green Infrastructure

---

Human Resource Management and  
Development (International Development)

---

International Development

---

International Education

---

Management and Implementation of  
Development Projects

---

Management and Information Systems:  
Change and Development

---

Master of Landscape Architecture

---

Organisational Change and Development

---

Planning

---

Psychology of Education

---



---

Real Estate

---

Real Estate Asset Management

---

Real Estate Development

---

Research Methods with Education

---

Research Methods with Human Geography

---

Research Methods with International  
Development

---

Research Methods with Planning and  
Environmental Management

---

Teacher Training (PGCE)

---

TESOL

---

Urban Design and International Planning

---

Urban Regeneration and Development

---

Urban Studies

---

# HEALTH SCIENCES

Combining a history of audiology innovation, globally recognised nursing courses (ranked seventh in the world and third in the UK – QS, 2023) and the longest tradition of teaching optometry in the UK, we take great pride in the exceptional learning experiences and career opportunities we provide in health sciences.

Choose from a diverse range of healthcare programmes across audiology, nursing, optometry, pharmacy, psychology, public health, and speech and language therapy.

Our courses provide hands-on experience in state-of-the-art facilities, and you can benefit from quality placements, expert guidance, and connections with local NHS hospitals to enhance your skills and knowledge.



**SPECIALISMS FOR PROFESSIONALS**

## UNDERGRADUATE

---

Adult Nursing

---

Children's Nursing

---

Cognitive Neuroscience and Psychology

---

Educational Psychology

---

Healthcare Science (Audiology)

---

Mental Health Nursing

---

Midwifery

---

Optometry

---

Pharmacy

---

Pharmacy foundation year

---

Psychology

---

Public Health (online or on-campus)

---

Speech and Language Therapy

## MASTER'S

---

Adult Nursing

---

Advanced Audiology Studies

---

Advanced Audiology Studies  
(Paediatric Pathway)

---

Advanced Clinical Practice  
(Paediatrics/Optometric)

---

Advanced Clinical Skills

---

Advanced Leadership for Professional  
Practice (Nursing/Social Work/Allied  
Health Professional)

---

Advanced Optometric Clinical Practice

---

Advanced Specialist Training in  
Emergency Medicine

---

Approved Mental Health Professional

Explore undergraduate courses,  
master's courses and research  
opportunities:

**[manchester.ac.uk/international](https://manchester.ac.uk/international)**



---

Practice

---

Audiology

---

Clinical and Health Psychology

---

Clinical Pharmacy

---

Clinical Research

---

Cognitive Neuroscience and  
Neuropsychology

---

Deaf Education

---

Dental Public Health

---

Experimental Psychology with Data  
Science

---

Forensic Psychology and Mental Health

---

Health and Social Care

---

Health Data Science

---

Health Informatics

---

Health Psychology

---

Investigative Ophthalmology and  
Vision Science

---

Model-Based Drug Development

---

Nanomedicine

---



---

Neuroimaging for Clinical and Cognitive  
Neuroscience

---

Neuroscience

---

Occupational Hygiene

---

Occupational Medicine

---

Pharmaceutical Technology and  
Quality Assurance

---

Primary Care

---

Primary Mental Health Care

---

Public Health

---

Social Work

---

Specialist Practice (Cancer)

# MEDICAL SCIENCES

Start your journey in medical sciences at Manchester, where you'll be supported by research excellence and close links to the NHS. We have specialist courses in dentistry and medicine, and one of the largest medical schools in the UK.

From year one, you'll gain diverse clinical experience, be that working in the dentistry community or learning from educators based in local hospitals. At master's level, you'll learn alongside leading researchers in the dental or medical field, empowering you to specialise and shape a successful career in your chosen area.



**GAIN SPECIALIST SKILLS AND BENEFIT  
FROM OUR CLOSE LINKS TO THE NHS**

## UNDERGRADUATE

Dentistry (first-year entry)

Dentistry (pre-dental entry)

Dental Hygiene and Therapy

Medicine

Medicine with Foundation Year

## MASTER'S

Advanced Clinical Practice

Cancer Research and Molecular  
Biomedicine

Cardiovascular Health and  
Disease (Research)

Clinical Biochemistry

Clinical Immunology

Dental Public Health

Endodontics (Dental Specialities)

Fixed and Removable Prosthodontics

Genomic Medicine

Health Data Science

Health Informatics

Explore undergraduate courses,  
master's courses and research  
opportunities:

**[manchester.ac.uk/international](https://manchester.ac.uk/international)**



Medical and Health Education

---

Medical and Molecular Virology

---

Medical Imaging Science

---

Medical Microbiology

---

Medical Sciences

---

Molecular Pathology

---

Occupational Hygiene

---

Occupational Medicine

---

Oncology

---

Oral and Maxillofacial Surgery  
(Dental Specialities)

---

Orthodontics

---

Paediatric Anaesthesia

---

Paediatric Dentistry

---

Periodontology

---

Physician Associate Studies

---

Precision Medicine

---

Public Health

---

Reproduction and Pregnancy (Research)

---

Skin Ageing and Aesthetic Medicine

---

Tissue Engineering for Regenerative  
Medicine

# NATURAL SCIENCES

Follow in the footsteps of Nobel laureates and gain invaluable experience studying natural sciences at Manchester. With top-five UK rankings in Chemistry and Materials Science, and top-ten rankings in Mathematics (QS, 2023), the University offers research-rich learning, practical field work and access to excellent industry connections to help prepare you for an exciting career.

You'll benefit from world-class teaching, exceptional facilities and opportunities to specialise in your chosen discipline and strengthen your employability with an industrial placement year. Manchester's commitment to innovation and sustainability will prepare you for limitless career prospects and the opportunity to make impactful contributions to society.



**FIELD TRIPS AND PLACEMENT  
OPPORTUNITIES IN THE UK AND ABROAD**

## UNDERGRADUATE

Actuarial Science and Mathematics

Chemistry

Computer Science and Mathematics

Earth and Planetary Sciences

Environmental Science

Fashion Buying and Merchandising

Fashion Management

Fashion Marketing

Materials Science and Engineering

Mathematics

Physics

## MASTER'S

Actuarial Science

Advanced Engineering Materials

Analytical Chemistry and  
Measurement Science

Applied Mathematics

Biomaterials

Chemistry

Corrosion Control Engineering

Data Science (Environmental Analytics)

Geoscience for Sustainable Energy

International Fashion Marketing

International Fashion Retailing

Mathematical Finance

Explore undergraduate courses,  
master's courses and research  
opportunities:

**[manchester.ac.uk/international](https://manchester.ac.uk/international)**



Nanomaterials

---

Nuclear Science and Technology

---

Petroleum Geoscience

---

Pollution & Environmental Control

---

Polymer Materials Science and  
Engineering

---

Pure Mathematics

---

Statistics

---

Subsurface Energy Engineering

---

Textile Technology

# SOCIAL SCIENCES

Manchester is home to multiple UK top ten departments in the social sciences, including politics, economics, law, anthropology and sociology (QS, 2023). At undergraduate level, almost all of our social sciences degrees can be taken with either a year abroad or a year's paid professional placement.

Social sciences degrees can also be taken in combination with other social sciences subjects, such as sociology and criminology, or in combination with data analytics (politics and data analytics, for instance).

Our master's degrees allow you to specialise across a broad range of courses while incorporating flexible degree structures and optional course units.



UK TOP 5 FOR SOCIAL SCIENCES  
SUBJECTS (THE, 2023)

## UNDERGRADUATE

Criminology
Development Studies
Economics
Global Social Challenges
Law
Politics, Philosophy and Economics
Philosophy
Politics and International Relations
Social Anthropology
Sociology
Social Sciences

## MASTER'S

Anthropological Research
Corporate, Business and Commercial Law
Criminology
Data Science
Economic and Financial Law
Economics
Financial Economics
General Law
Human Rights
International Relations
Philosophy
Politics

Explore undergraduate courses,  
master's courses and research  
opportunities:  
[manchester.ac.uk/international](https://manchester.ac.uk/international)



Political Economy
Political Science
Public and International Law
Social Anthropology
Social Network Analysis
Sociological Research
Sociology
Social Research Methods and Statistics
Visual Anthropology

# CONNECT WITH US

There are plenty of ways  
you can connect with us  
and learn more about  
what we have to offer.

- Meet us at an event in your country or online:  
[uom.link/in-country-events](https://uom.link/in-country-events)
- Find contact details for our network of educational advisers and colleagues based in your country:  
[uom.link/country-information](https://uom.link/country-information)
- Contact our International Team to arrange a visit or ask a question:  
[uom.link/international-team](https://uom.link/international-team)
- Explore our campus from wherever you are with Virtual Manchester:  
[uom.link/virtual-manchester](https://uom.link/virtual-manchester)
- Chat with current students about studying at Manchester:  
[uom.link/chat-students](https://uom.link/chat-students)

Connect with us on social media:

 Website

 LinkedIn

 WeChat

 Twitter

 Facebook

 TikTok

 Instagram

 WeiBo

 YouTube



The University of Manchester  
Oxford Road  
Manchester  
M13 9PL

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

Royal Charter Number RC000797

2244 08.23

This brochure was published in 2023 for the 2024 intake. As it has been printed in advance of course start dates, information may be amended before you apply for a place.

We recommend that you check our website for the latest course information before you submit an application.

Undergraduate courses:  
[uom.link/ug-courses](https://uom.link/ug-courses)

Master's courses:  
[uom.link/masters-courses](https://uom.link/masters-courses)

Postgraduate research programmes:  
[uom.link/pgr-courses](https://uom.link/pgr-courses)

Scan the QR code to explore  
our website and courses:

