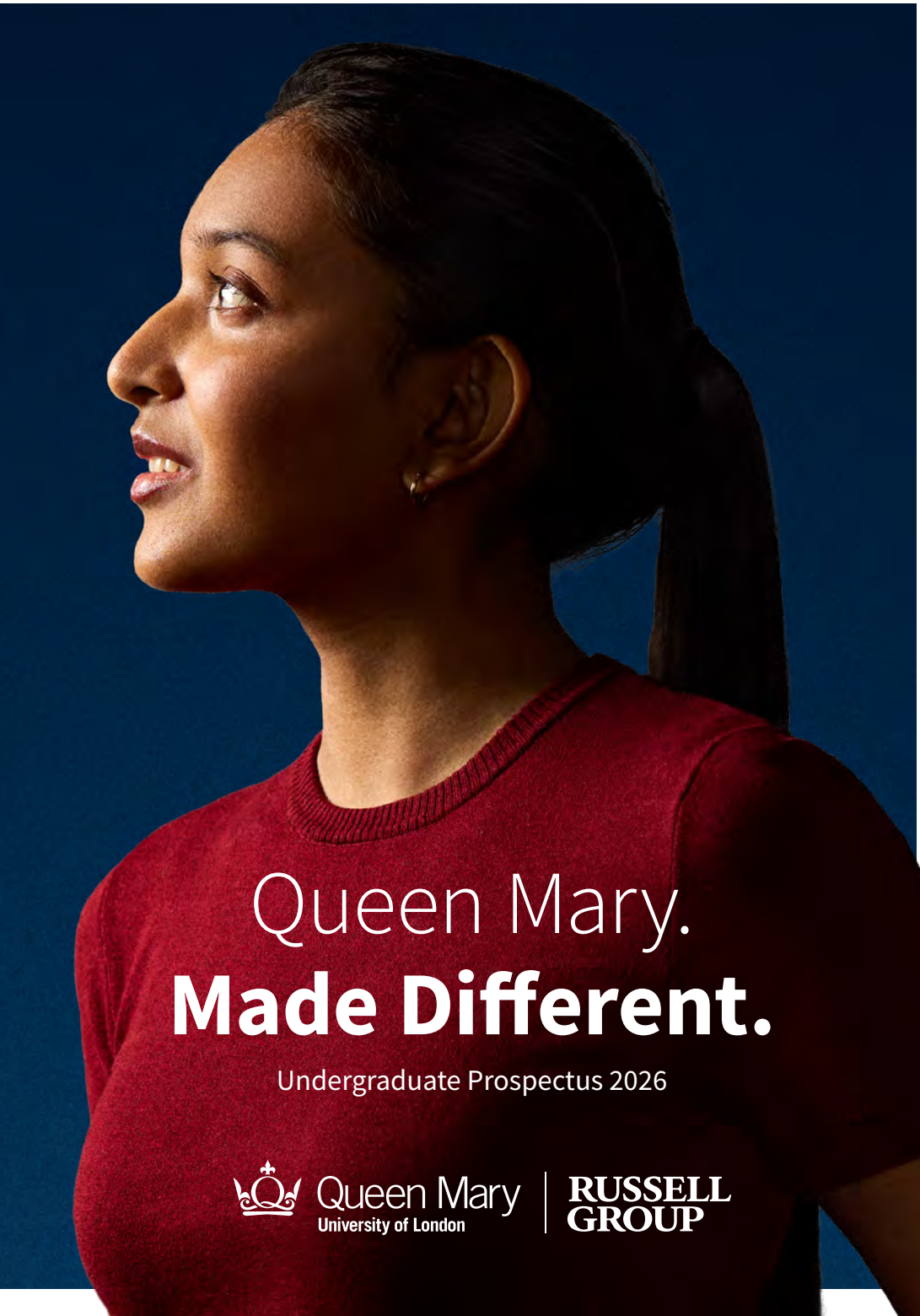


Queen Mary.
Made Different.

Undergraduate Prospectus 2026

Queen Mary University of London | RUSSELL GROUP





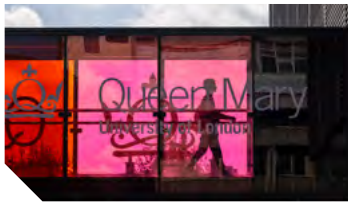
Top 20

universities in the UK targeted by leading employers

(The Graduate Market in 2024 report)







Top 100

global university

(U.S. News & World Report Best Global Universities Ranking 2024–2025)

Queen Mary.

Made Different.



Top 1%

of global universities for research

(Times Higher Education World University Rankings 2025)





London

best student city in the world

(QS Best Student Cities Rankings 2025





Contents

About Queen Mary 6
Where you'll be studying 10
Our London campuses 12
Our social purpose 14
Your support network 16
Accommodation 22
Your finances and cost of living 24
Research 26
Your career 30
Alumni 32
Preparing you for life after university 36
Study abroad 38

Accounting, Business Management and Marketing 42
AI, Computer and Data Science 44
Biological and Biomedical Sciences 46
Chemical Sciences 48
Comparative Literature 50
Dentistry 52
Economics and Finance 54
Engineering 56
English 58
Environmental Science 60
Film 62
Geography 64
Global Development 66
History 68
Law 70
Liberal Arts 72
Linguistics 74
Materials Science 76
Mathematical Sciences 78
Medicine 80
Modern Languages and Cultures 82
Physics 84
Politics and International Relations 86
Psychology 88
Theatre and Performance 90

How to apply 94
Course listings 96

About Queen Mary

Queen Mary is a Russell Group University that's proud to be different, and where difference is celebrated.

Our rich history, diverse community, global outlook, and academic excellence set us apart. From our unique setting, we nurture potential from around the world and prepare you for your future.

With a strong reputation, leading research-intensive education, and future-ready skills, we provide the foundation for your career in a diverse, innovative environment.

> Whether you like sports, art, or really complex things like machine learning, there is a club and a society for that, and you will find your people."
> **Anya Appadu,**
> **BSc Mathematics**



9

Nobel Prize winners in literature, physics, and medicine







World's best student city

London's famous Oxford Street in under 20 mins







> I love that you're able to explore so much – there are lots of nice cafés, a canal, great parks, and even farms nearby!"
> **Oliwia Kwiatkowska, BSc Psychology**





Your London.



Access culture and nature

History on your doorstep and over 3,000 public parks





Learn more about life as a student

Made Different.





Unique campus experience

in the heart of London



Trafalgar Square and National History Museum © visitlondon.com/Jon Reid, Regent Street © visitlondon.com/Antoine Buchet

Where you'll be studying



Hyde Park

Hyde Park Corner

Regent's Park



The National Gallery

Westminster



Houses of Parliament

King's Cross St. Pancras

Holborn

Farringdon

Charterhouse Square campus

West Smithfield campus

Lincoln's Inn Fields campus

Bank



Tate Modern

Waterloo



London Eye

Elephant and Castle



City of London

Bethnal Green

Whitechapel

Mile End campus

Whitechapel campus

Mile End



Queen Elizabeth Olympic Park

Bromley-by-Bow



Tower Bridge

Canada Water

Surrey Quays

Canary Wharf



Canary Wharf

Our London campuses



Mile End campus

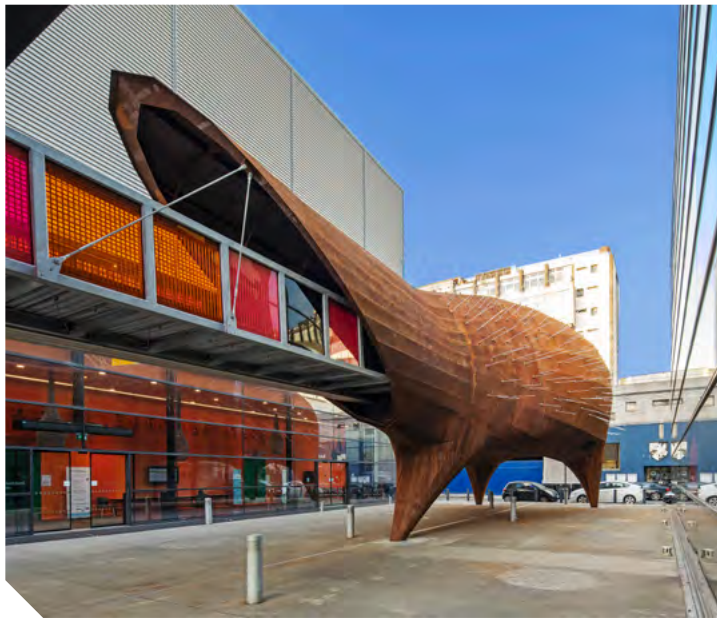
Home to our Faculties of Humanities and Social Sciences, and Science and Engineering. It offers facilities geared towards an exceptional learning experience including lecture theatres, a library, cafés, a gym, and our canalside. Student accommodation is on campus, so you have everything you need on your doorstep.

- Mile End station
- Stepney Green station

Whitechapel campus

Situated within the The Royal London Hospital and The Royal London Dental Hospital premises, it's home to world-class biomedical research laboratories, our medical library, a café, and teaching facilities.

- Whitechapel station





Charterhouse Square campus

Home to the medical research headquarters and a hall of residence for our medical students.

- Barbican station
- Farringdon station



Lincoln's Inn Fields campus

Home to the Centre for Commercial Law Studies, our postgraduate teaching and research centre for law.

- Holborn station

Learn more about our campuses



West Smithfield campus

Home to medical and dental postgraduate and research students, as well as our cardiovascular, cancer, epidemiology, and public health research facilities.

- Barbican station
- Farringdon station

Other campuses

London City Institute of Technology

- Canning Town station
- East India station

Ilford campus

- Ilford station

Chislehurst Sports Ground

- Chislehurst station

Our social purpose

Our history stretches back to 1785 and beyond, leading the way in inclusion, social justice, and educational excellence that continues today.

You'll thrive in an inclusive learning environment shaped through distinct experiences, where unique perspectives come together and prove how greatness can and should come from anywhere.

Our research – and your education – tackle health inequalities, global development imbalances, sustainability, ethics in the digital landscape, and much more. You'll immerse yourself in programmes and activities that address society's greatest challenges and look at the big, global questions affecting us all.

> Queen Mary continues its founding mission to improve lives through education."
> **The Times and The Sunday Times Good University Guide 2024**





Leading the way

- First in the UK for social mobility (Sutton Trust report 2021).
- First university in the country to be Living Wage accredited.
- First Russell Group institution to deliver Degree Apprenticeships.
- First university to receive a Platinum Engage Watermark in recognition of our sector-leading support for public engagement and commitment to excellence.
- Award-winning, student-run Queen Mary Legal Advice Centre that serves our local community.



1st

in the UK for social mobility
(Sutton Trust report 2021)

Learn more
about our history







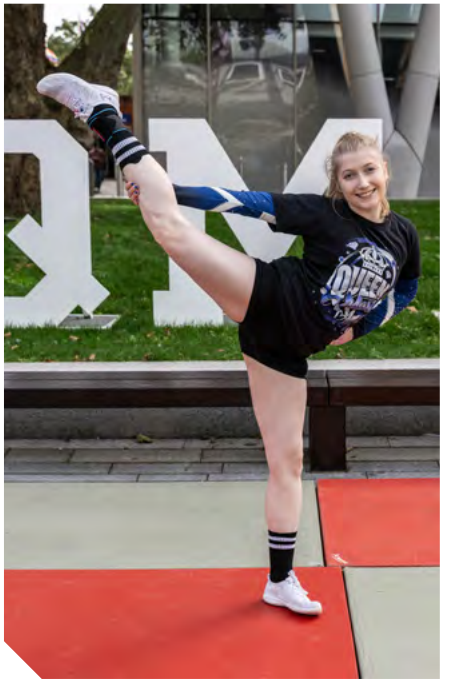
Your support network

Life in and outside of your studies matters – and your experience sits at the heart of what we do.

You'll be part of a close-knit community with a full range of tailored support services and networks. These provide a boost to your studies, get you working on your career goals, support your health and wellbeing, and inspire you to develop new skills.

Your studies

Advisors
Your Advisor is your first point of contact. They'll discuss your academic progress with you and can refer or signpost you to other support services.



Learning support
We support you in all aspects of your study, including time management, critical thinking, and academic writing; plus regular workshops, one-to-one tutorials, and drop-ins.

Language Centre
Learn a new language, either for credit or as an extracurricular activity. Choose from Arabic, Bengali, Catalan, Chinese, French, German, Italian, Japanese, and Spanish.

Mentoring
Sign up to our Peer Assisted Study Support scheme, and you'll be assigned a mentor to help with the transition to university life. There's also the University Buddy Scheme, as well as more tailored mentoring programmes.

Learn more
about how we support you

Your wellbeing

Access a range of services that support your mental and physical wellbeing, so you can have the best university experience possible.

Advice and Counselling Service
Our specialist and confidential services support you with finances, welfare, legal issues, emotional and mental health difficulties, and much more.

Disability and Dyslexia Service
We offer support to all students with disabilities – including dyslexia and mental health diagnoses – from application through to graduation.

Report and Support
We provide support to those who have experienced bullying and harassment, sexual violence, or hate incidents. We have an online reporting tool, we run awareness campaigns, and take action across our campuses to tackle all forms of prejudice, discrimination, bullying, and harassment.

Student Health Service
Students living in Queen Mary accommodation at Mile End or Whitechapel and in the borough of Tower Hamlets can register with our free healthcare service. Any students living in London can also access the service through out of area registrations.

Queen Mary Students' Union (QMSU)
QMSU represents all students at the University. It's a student-led organisation that listens to your views to improve the lives and experiences of all Queen Mary students.

Sport
There are sport and exercise options for every student. You can visit Qmotion, the QMSU's state-of-the-art sport and fitness centre, join our Get Active sports programme, and access opportunities for complete beginners all the way through to elite athletes.

Clubs and societies
If sport isn't your thing, join one of the many QMSU clubs on campus – or start your own. Get creative with the Arts Society, brush up your baking skills, or try out salsa. You'll have fun, learn new skills, and make new friends.

Volunteering
Get involved in the local community by volunteering alongside other Queen Mary students. Meet new people, gain valuable skills and experience, and make a real difference.

> I got into fitness while studying and wanted to try new things, so I joined the Pole Fitness and Yoga Societies, which I LOVED! They also offer a social aspect and make fitness more enjoyable."
> **Oliwia Kwiatkowska, BSc Psychology**

Learn more about the Queen Mary Students' Union





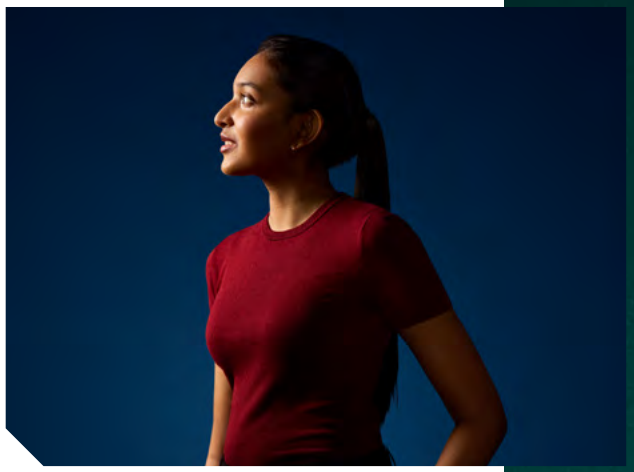


300+

student societies and sports clubs, covering everything from art, poetry, Bollywood dance, and gaming to politics, history, and media







Anya.

BSc Mathematics

> You can literally do whatever you want, and Queen Mary will support you to achieve anything."

Read more
about Anya's story

"Queen Mary has opened a lot of doors in terms of career and social opportunities, allowing me to hone my skills, become myself even more, and further my professional development.

They offer a lot of support and resources from the first year. Every day, I achieve little goals thanks to the opportunities available."

Made Different.

Accommodation

Welcome to your new campus home. Whatever your budget or living preference, we've got a place for you.

We have a range of affordable options, both on and off campus, so you'll be close to everything you need for an excellent student and education experience.

What's on offer

- Almost 3,000 student bedrooms across our Mile End, Whitechapel, Charterhouse Square, and West Smithfield campuses.
- All accommodation on campus is self-catered.
- Wheelchair-accessible options available.
- En-suite and non-en-suite rooms.
- Accommodation costs range from £170 to £219 per week.
- 24-hour security team.

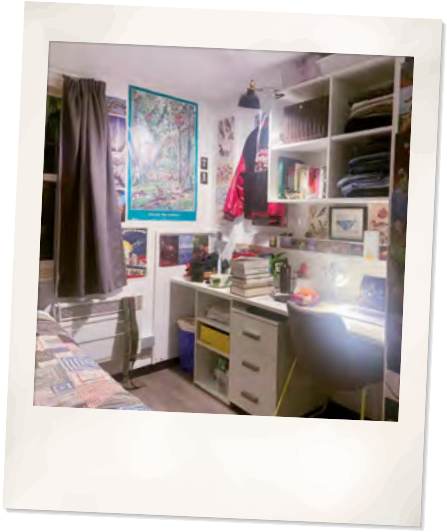
You won't need to pay any extra. Water and energy costs, cleaning of communal areas, Wi-Fi, and personal possession insurance are all included.

We **guarantee accommodation** to all new undergraduate and foundation students if you meet the eligibility criteria.

Affordable rooms

available on campus at less than the London rent average
(StudentCrowd)

Learn more about our accommodation



^ **Sherren House**
photographed by Joss Carr





Your finances and cost of living

University is an investment, and we want to make sure your education remains accessible – so you can make the most of university life.

Funding opportunities and support

Queen Mary Bursary for all students from homes with an income of less than £35,000 a year.

CLES bursary for care leavers or students estranged from their families, worth £1,500 towards costs over the summer holidays.

Disabled Students' Allowance is support to cover the study-related costs you have because of a mental health problem, long-term illness, or any other disability. The amount and type of support depends on your individual needs.

Financial Assistance Fund for students who find themselves in financial hardship or unexpected financial emergencies.

Global Talent scholarship worth £3,000 off tuition fees for international students who gain AAA at A-level or equivalent.



1 in 3

UK students were awarded the Queen Mary Bursary in 2022–23

Learn more about scholarships and bursaries

Helping you with the cost of living

The Advice and Counselling Service has dedicated Welfare Advisors who provide bespoke **money and budgeting advice**, whatever your personal situation.

Cost-saving campus facilities include bicycle parking, charging points, laptop loans, showers, microwave ovens, and water coolers across all our campuses.

The **Queen Mary Students' Union** runs a food pantry and regularly runs surveys to determine the impact of the cost of living on the Queen Mary community and can connect you with external resources and organisations.

> I have support from the Disability and Dyslexia Service and through them, they sorted out my Disabled Students Allowance and supported me with my application for housing on campus. I also have a Welfare Advisor, a Mental Health Advisor, and the support within the School as well."
> **Katrina Fuller,**
> **BA Modern Languages**



Research

Our research transforms lives. We embrace different perspectives that help us achieve the previously unthinkable.

We've led the way with hugely exciting and innovative discoveries that expand our understanding of the world, promote equity, and save lives.

Not only this, but our research feeds directly into our teaching. So you'll be taught by the academics making these impactful discoveries.

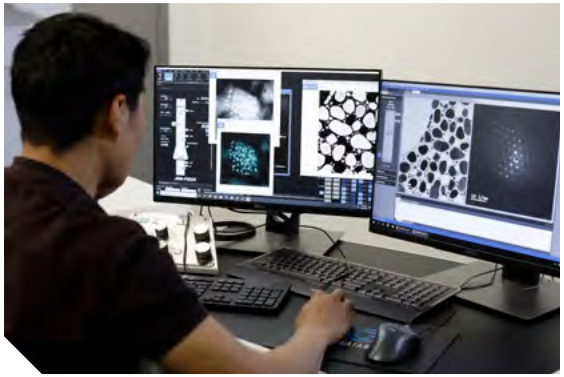
24th

in the world for the quality of our research

(Times Higher Education World University Rankings 2025)

Learn more about research and innovation







How we make a difference

Eliminating hepatitis C through research
Our research has shaped national and international guidelines on hepatitis C treatment and screening – making significant progress in eliminating the virus in the UK and elsewhere.

Exploring beyond our solar system
Queen Mary astronomers led an international team of scientists behind the discovery of two planets – Proxima b and Barnard's star b – which orbit two of the closest stars to our Solar System, expanding our knowledge of the observable universe and its possibilities.

Better air quality for children
Our research has highlighted the effects of air pollution on children and underpinned the introduction of the London Ultra Low Emission Zone.

Uplifting care-experienced young people
The Verbatim Formula collaborates with cohorts of care-experienced young people, focusing on the politics of voice and identity, to develop a methodology to help adults listen better and young people to be heard.











Your future.

Made Different.

Your career

Whatever your ambitions and dream career, we'll support you every step of the way, right from day one.

As soon as you join us, you'll have access to the support you need, including one-to-one sessions, workshops led by our careers experts, and our comprehensive online resources. We also offer practical help with applications and interviews.

Build up your work experience through industry placements, paid internships, starting your own business or social enterprise, and more.

Employment opportunities

We'll help you find a job to earn money alongside your studies. Flexible work is available either on or off campus through our in-house recruitment agency, and if employed by us, you'll always be paid at least the London Living Wage.

Work while you learn

Industrial or professional experience offers amazing opportunities to gain crucial skills and make contacts. It's also a great way to put your learning into practice while gaining an insight into your chosen industry.

Our team can help find subject-specific placements at high-profile organisations in the City, Canary Wharf, the West End, and Tech City.

12th

in the UK for graduate earnings

(Daily Mail University Guide 2025)



Learn more about Careers and Enterprise

Degree apprenticeships

Queen Mary was the first Russell Group University to launch degree apprenticeships. Since then, we have increased our apprenticeship offering alongside a portfolio of excellent employers. Our degree apprenticeship programmes were rated 'Outstanding' by Ofsted in 2024.

The benefits of degree apprenticeships:

- Work as an employee while you study.
- Gain a paid-for degree while getting industry experience.
- Earn a salary in a role of your choice.
- Tuition fees are fully funded by the Government and your employer, so you will not need to take out a tuition fee loan.

Current Degree Apprenticeship employers include the BBC, Morgan Stanley, Goldman Sachs, and the NHS.





Alumni

When you graduate, you'll become a member of our thriving community of over 240,000 alumni. Our alumni have gone on to do extraordinary things and are here to inspire and lead the way.

The Queen Mary Network

This global network is open to you before you enrol and during your studies. Joining enables you to reach out to alumni who can help you find your feet and get you thinking about your future.

- One-to-one advice about making the most of Queen Mary.
- Access work experience and job opportunities.
- Learn about life on campus.
- Talk to professionals whose career matches your own aspirations.
- Develop workplace skills and confidence.
- Get support in making informed career choices.
- Access mentoring schemes designed to help you stand out from the crowd when on the job hunt.





Learn more about our alumni community





If you have an idea that makes you feel excited and you are passionate about it, go for it! Even if you don't succeed, the amount you learn from going through the process is invaluable and will always be useful in the future."
Dr Pedram Kordrostami,
MBBS Medicine, 2016;
CEO at omre

My tutor believed in me and my abilities and encouraged me to pursue what I liked doing, as well as what I was good at, shaping my university experience for the better."
Kana Alam,
BSc Environmental Science, 2016;
Creative Campaigner at Greenpeace UK



I chose Queen Mary for my undergraduate study because it is the only campus-based Russell Group university in London, which enabled me to have a vibrant university life in one of the world's most culturally diverse cities."
Kelvin Mak,
BSc Accounting and Management, 2019;
Associate Consultant at KPMG (Hong Kong)



Mohammed.

BSc Geography, 2017;
Enterprise Risk Management
Partner at Dojo

> Queen Mary understands there is real strength in difference."

Read more
about Mohammed's story

"Queen Mary gives you the freedom to explore your interests while providing a world-class education to be able to facilitate that.

Rather than following the typical academic trajectory that's expected of you, you are part of co-creating your academic experience, unlike anything you probably have at any other university."

Made Different.



Preparing you for life after university

You don’t just get an outstanding education at Queen Mary. Our Graduate Attributes ensure you are fully prepared to take your next step after university.

Preparing the next generation of global citizens

Graduate Attributes are the knowledge, skills, and behaviours you develop from your learning and experiences. These encompass employability skills and social responsibility. We've worked with our current students to create them, and they are woven into your learning across all areas.

- Act ethically
- Apply expertise
- Be AI and digitally literate
- Be resilient and flexible
- Collaborate
- Communicate
- Engage critically
- Innovate and problem solve
- Promote sustainability
- Respect
- Take responsibility
- Value yourself
- Work in a team

Learn more
about Graduate Attributes

Study abroad

Studying abroad gives you the best of both worlds: a Queen Mary degree and the chance to live in another country during your course – with full access to your host institution's social, academic, and cultural life.

Take a once-in-a-lifetime opportunity and go global with your studies

Queen Mary has exchange agreements with prestigious institutions in over 30 countries in Europe, Asia, Australia, and North America.

- Broaden your horizons.
- Meet new friends from all over the world.
- Experience new cultures and environments.
- Gain new skills employers search for, including independence, resilience, cross-cultural communication, adaptability, and ability in another language.
- Make your CV stand out.

We are here to help you where and when you need it, every step of the way. You can meet with Queen Mary support teams, attend workshops to help you prepare, and receive ongoing support while abroad.

Summer Schools and short programmes

At Queen Mary, you'll have the chance to spend time during the summer on a language, academic, or cultural immersion programme at one of our overseas partner institutions.

These flexible programmes are a great 'taster opportunity' to see what it would be like to live abroad.

Your finances

Students will need to meet the costs of a study abroad experience, although Queen Mary can offer advice on support on managing your finances.

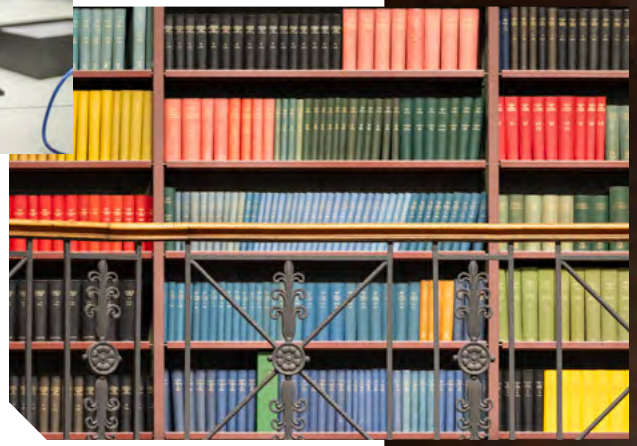
Study abroad bursaries and grants are available for students from low-income and disadvantaged backgrounds, and those who might traditionally be under-represented in higher education.

Learn more about global opportunities



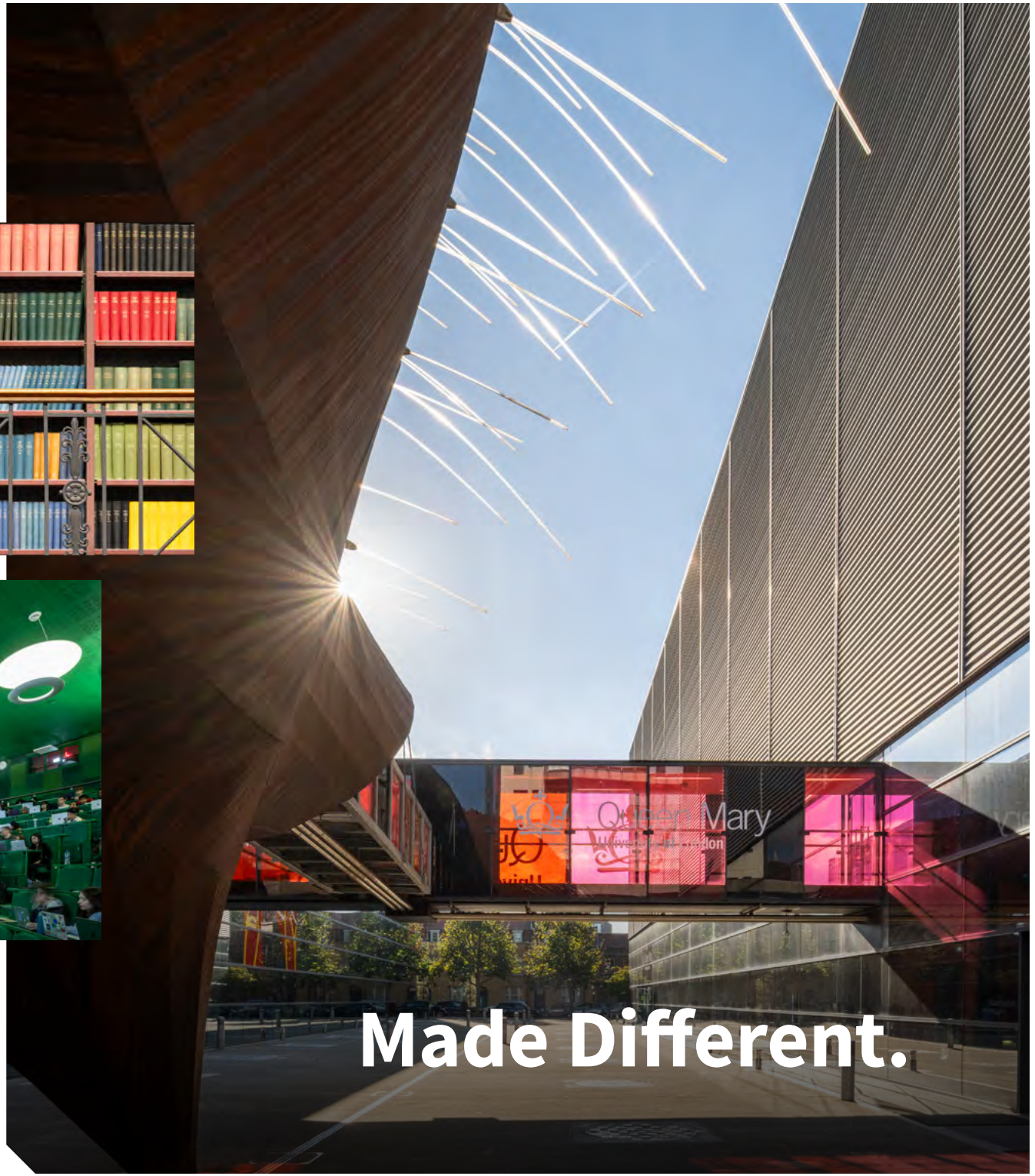
"My study abroad year has arguably been the best year of my life. I have learned so much more about myself, my community, and the world around me than I ever thought I could – it was a dream. I dove head first into the unknown, which involved overcoming challenges. This experience therefore honed my adaptability, allowing me to thrive in a new culture, and strengthened my communication skills. If you crave growth and excitement, dare to chase your own adventure abroad!"
Aashni, BA Film Studies; exchange at Yonsei University (South Korea), full year abroad







Your passion.



Made Different.

Accounting, Business Management and Marketing

Our programmes teach you to think beyond textbooks, management fads, and memorised formulas for success – where the focus is on social justice, sustainability, and good governance to create tomorrow's responsible leaders.

v **Canary Wharf**



Join professionally accredited programmes taught by an international and award-winning Faculty who bring sound practical knowledge to their teaching: they have worked for the likes of the BBC, UK government ministries, and the European Union.

You'll be close to all the action in the City and Canary Wharf, the financial hearts of London. We're home to multiple research centres, groups, and clusters providing intellectual meeting places for our researchers and having a real-world impact. You'll have access to excellent facilities too, including a purpose-built media suite complete with Bloomberg terminals.

We offer Year Abroad and Year in Industry opportunities where our graduates have gone on to work for organisations such as Deloitte, Google, Goldman Sachs, HSBC, J.P. Morgan, KPMG, PwC, S&P Global Ratings, Shell, and Unilever.

Subject highlights

- Professionally accredited programmes in Business Management, Marketing, and Accounting.
- Flying Start programme with PwC.

See related courses on pages 96–97.

4th

in London for Accounting and Finance

(Complete University Guide 2025)

"This course challenges me to look at businesses from new perspectives and opens my mind to different possibilities of how businesses could be run in the future."
Kestrel Lauryssen-Mitchell, BSc Marketing and Management

View our programmes

AI, Computer and Data Science

You'll have the power to shape the future. Led by an award-winning academic team, our industry-driven programmes promote scientific and technological progress – and lead to excellent career prospects.

v **Engineering Building**
Mile End campus



Match your interests with a programme that takes you to an exciting frontier of possibilities. Our research-led teaching will show you how to develop software at an investment bank, maintain cloud systems for a charity, research innovations in computer vision, and so much more.

Many of our degrees are accredited by professional bodies in the UK. Our graduates go on to do great things as programmers, software engineers, and analysts at firms such as Google, Sky, Spotify, TikTok, and the BBC.

You'll gain a competitive edge through industry connections and placements that help you build job-specific skills, and you can take your studies global with a Year Abroad in the USA, Mexico, Australia, New Zealand, Canada, Singapore, or Taiwan.

Subject highlights

- Optional industrial experience year in your third year at companies such as Nissan, Lloyds Bank, IBM, Microsoft, and Deloitte.
- Paid six-week Research Ready Programme introducing you to the fundamentals of AI and Data Science research skills and techniques.

See related courses on pages 97–98.

8th

in the UK for Computer Science
(Times Higher Education World University Rankings by subject 2024)

"My favourite module has been Fundamentals of Web Technology. It helped me understand the complexities behind website design. I really enjoyed the process of creating my own online portfolio and database."
Temidayo, BSc Computer Science

View our programmes

Biological and Biomedical Sciences

Immerse yourself in programmes consistently rated among the best in London, where a mix of practical lab and fieldwork and the latest advanced scientific knowledge will help you develop essential skills and learn how to make a difference.

v **G.E. Fogg Building**
Mile End campus



Enhance your learning with our world-class facilities, including wet labs, behavioural labs, EEG and imaging systems, and advanced genetic tools. Professional placements are available at Pfizer, Francis Crick Institute, British American Tobacco, Procter & Gamble, and you can study at one of our many global partner institutions on a Year Abroad.

Thanks to our strong research and teaching links with organisations such as the Natural History Museum and Royal Botanic Gardens, Kew, you'll benefit from high-profile research expertise that feeds into your teaching.

Our work tackles the gap between research and clinical application, contributes to biotechnology and environmental sustainability advancements, and provides solutions to widespread issues. For example, our Biology and Pharmacology and Innovative Therapeutics programmes address labour shortfalls and prepare you to meet those demands.

Subject highlight

- Flexibility to choose your own path with optional modules, while ensuring that you develop the foundational understanding and skills needed with the compulsory modules.

See related courses on pages 99–100.

3rd

in London for Biomedical Sciences
(Complete University Guide 2025)

"One of the highlights of my course was definitely the Anatomy Lab. I loved being able to look at the anatomical structures of the human body in real life."
Ahana Banerjee, BSc Biomedical Sciences

View our programmes

Chemical Sciences

Get a solid grounding across all areas of the ‘central science’ on professionally accredited programmes led by experts in organic, inorganic, physical, and computational chemistry, giving you a competitive edge in an increasingly data-driven world.

v **Joseph Priestley Building**
Mile End campus



With a recent investment of £5.2 million, our facilities provide an excellent learning environment for you to thrive in. These include over 50 fume cupboards for complex experiments, a dedicated teaching zone, and modern equipment benches. Designed to mirror commercial laboratories, this space prepares you for the next stage of your career by providing hands-on experience in a professional setting.

We offer the Year Abroad option with our global partner institutions, as well as prestigious and sought-after industrial placements with multinational pharmaceutical companies.

After you graduate, you’ll gain Associate Member of the Royal Society of Chemistry status. Examples of companies our students have gone on to work for are Hammersmith Medicines Research, EY, KPMG, and GSK.

Subject highlight

- Dedicated, career-first data module equipping future chemists with the sought-after programming skills needed to tackle big-data challenges in the workplace or for further study.

See related courses on page 100.

8th

in the UK for our research impact
(Research Excellence Framework 2021)

“My passion for chemistry began in Year 9, and it has only grown since then! I enjoy learning how chemists can design new ways of synthesising drugs through mechanistic routes in theory and in practice.”
Fatema Khalegi, BSc Chemistry with a Year Abroad

View our programmes

Comparative Literature

Experience a career-focused global education that transports you from the ancient classical world to the present day via translation studies, visual culture, and fashion, expanding your literary and cultural horizons.

v **BLOC**
Mile End campus



Alongside our best-in-class academics, you'll explore urgent political and social crises as they're portrayed in literature, film, the visual arts, and video games, as well as postcolonial studies and the interactions between literature, fashion, and music.

You'll explore the Global South and the Global North, Arabic, and Asian literature while developing a sought-after professional skill set. Through your studies, you'll sharpen your analytical, presentation, and contextualisation skills.

This area of expertise will allow you to work in industries such as publishing, journalism, law, marketing, and advertising. Graduate destinations include Apple, United Nations, British Council, Sky News, British Telecom, Bloomsbury Publishing, Google, Universal Music, the UK Civil Service, and The Foreign, Commonwealth and Development Office.

Subject highlights

- We are the largest Department of Comparative Literature in the UK.
- Our staff engage in interdisciplinary research and research-led teaching of literatures and cultures from Europe, China, South Asia and Australia, covering different periods and sharing a focus on World Literature.
- We regularly invite local, national, and international guest speakers to our research seminars.
- Our annual George Steiner Lecture, renowned within and beyond the university, is delivered by distinguished scholars worldwide.

See related courses on pages 100–101.

Top 40

in the world for English Language and Literature
(QS World University Rankings by Subject 2024)

"The teaching staff are so inspiring, they all do tons of research aside from teaching us, so they're always in the know. They push for us to be able to study less well-known texts, which not only broadens our horizons, but means we are constantly exploring new topics, rather than repeating the same generic set texts."
Anja Popp, BA Comparative Literature

View our programmes

Dentistry

Thanks to a long history of excellence, you'll study an innovative dental curriculum at a top school with world-class facilities and access to London's diverse population.

v **The Royal London Dental Hospital**
Whitechapel



Based in The Royal London Dental Hospital, the Institute of Dentistry has an unparalleled history in dental education. Following a £78m facilities investment, we set the standard for the most modern dental education environment of any UK dental hospital.

Our programmes offer unrivalled experience. You'll work to improve the lives of our diverse local population through clinical rotations at outreach centres and from The Royal London Dental Institute, guided by leaders in their fields. Our academics have led on the development of a 'smart' toothpaste, developed a life-changing treatment for obstructive sleep apnoea, and are named in the list of the UK's top 100 female scientists.

Once you graduate, you'll register with the General Dental Council as a dentist, or a dental therapist and hygienist for BSc Oral Health graduates, ready to carve out a successful career within the NHS or the private sector.

Subject highlights

- Take a year off from your BDS Dentistry programme to earn a BSc or MSc degree to gain a deeper understanding of the scientific basis of dentistry, demonstrate your commitment to a particular area, or simply broaden your career options.
- You can apply for an intercalated BSc to start after your second, third, or fourth year or MSc after your third or fourth year, with subjects ranging from biomedical engineering to sports and exercise medicine.

See related courses on page 101.

1st

in London for Dentistry
(Guardian University Guide 2025)

"Learning facilities in The Royal London Dental Hospital are some of the best in the UK. We have top-notch equipment including phantom heads, materials, and haptics suites, as well as specialists from all sorts of sectors within dentistry to support us."
Shraddha Sheth, BDS Dentistry

View our programmes

Economics and Finance

Choose industry-driven learning, where professional development comes front and centre. Through hands-on trading experiences, career-focused initiatives, and an emphasis on real-world applications, you'll be prepared for a dynamic future in the industry.

v Bank of England



Our programmes stand out for their focus on practical, industry-relevant learning combined with cutting-edge research.

We're one of the few UK universities to offer access to the Bloomberg Terminal in our designated trading room, as well as an Interactive Brokers' Trader Workstation and FXCM Forex Trading Station, as used by economists.

You can combine your degree with a Year Abroad or a Year in Industry and give your CV that extra boost through integrating academic theory and practice. Our students have spent a year in relevant roles with GSK, the Walt Disney Company, LEGO, HSBC, Deloitte, EY, Grant Thornton, SMBC, PwC, and Siemens Energy.

Subject highlights

- Join Qnomics, a unique initiative to help you gain real-world experience working directly with local businesses to provide finance and business consultancy.
- Access the Financial Trading Programme, designed to offer a practical user experience of financial information and to explain how the financial markets work.

See related courses on pages 101–104.

4th

in London for Economics

(Complete University Guide 2025)

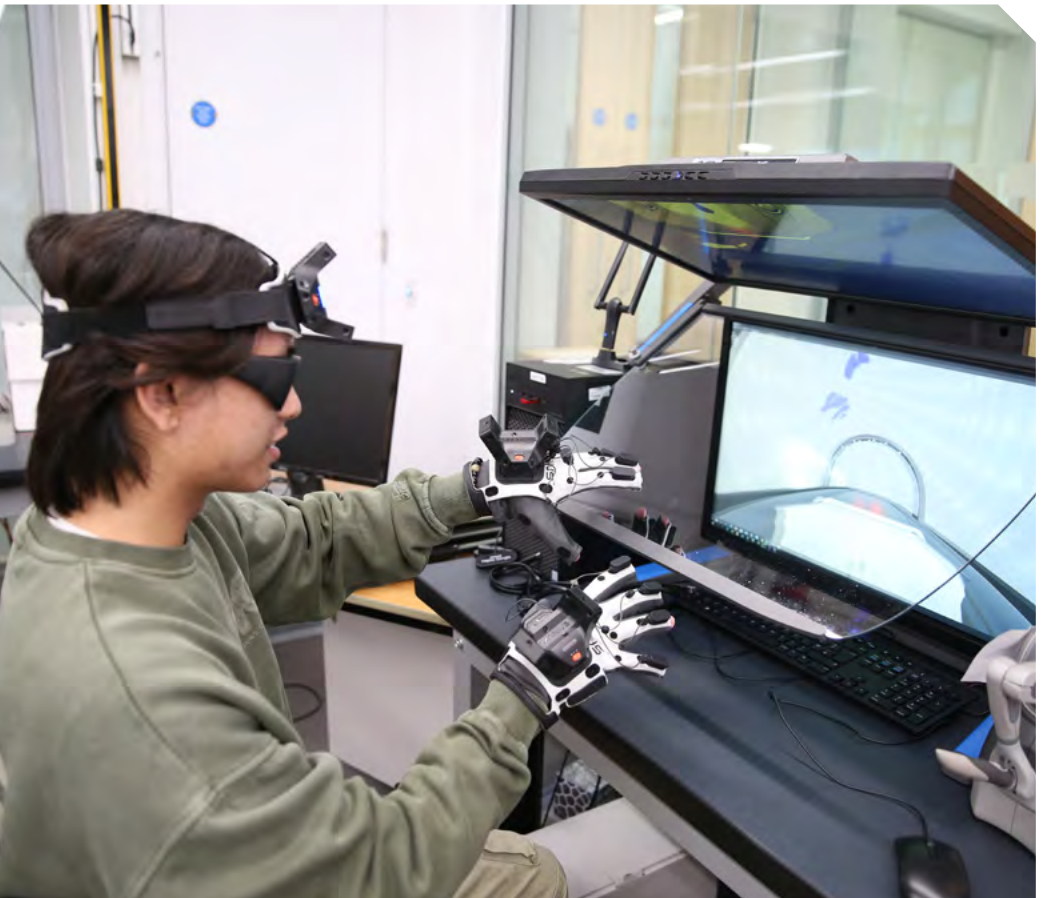
"Studying Economics and Finance here, especially modules like Capital Markets and Macroeconomics, ignited my passion for understanding complex financial systems and their broader impact on the economy."
Laraib Farooq, BSc Economics and Finance

View our programmes

Engineering

With a 100-year track record in significant impacts and advancements that change the world, you'll benefit from our professionally accredited programmes, problem-based learning, and career readiness for rapidly growing sectors.

v **Engineering Building**
Mile End campus



Study with an award-winning academic team behind revolutionary developments in sustainable energy sources and drug discoveries. From our home in Mile End, you'll have access to first-rate facilities that complement your learning, such as a Wet Chemistry Teaching Lab, Design Studio, Mechanical Testing Lab, and specialised Electronics Lab.

Our Schools are friendly and supportive environments with strong links to businesses worldwide through our industrial board and research partnerships. Take full advantage of opportunities, such as our twice-yearly Skills and Employability Week, and join vibrant engineering-based student societies, such as Formula Student, Hyperlink, and Students for the Exploration and Development of Space.

Graduates from our programmes go on to do great things, like making affordable period underwear for the humanitarian sector, and inventing a washing machine that doesn't need electricity to run.

Past students have worked at companies like BMW, Network Rail, and Airbus. 100 per cent of our graduates are employed 15 months after graduation, with 96 per cent in highly skilled roles (Graduate Outcome Survey 2021/22).

Subject highlight

- Expand your training, development, and network through an optional Year in Industry, where you'll work in a role relevant to your field of study at one of our prestigious partner firms.

See related courses on pages 105–107.

1st

in London for General Engineering
(Complete University Guide 2025)

"What truly sets Queen Mary apart is its distinguished professors, who have proven to be invaluable mentors to me. They took a keen interest in my growth, fostering an environment where questions were encouraged and ideas flourished."
Balvinder Dhillon, MEng Biomedical Engineering

View our programmes

English

Experience the broadest vision of English studies with a department that champions diverse voices and perspectives. From our historic capital, a place of constant inspiration, you'll gain core skills in analysis, criticism, written expression, and creative thinking.

v **Mile End Library**
Mile End campus



Take part in a dynamic and unique exploration of literature from the 11th century through to the modern day, combining both literary studies and creative writing. We make the most of our location through courses such as London Global, using the city – its theatres, galleries, and public places – as a learning environment.

You'll become a more thoughtful reader and writer; someone who can analyse, contextualise and interpret texts, as well as develop unusual insights into familiar texts and challenge preconceptions.

Among our academics are prize-winning and bestselling novelists, and principal investigators on major literary research projects who support your learning. Our graduates have successful careers working for the likes of Netflix, HarperCollins, Historic Royal Palaces, The Independent, Penguin Random House, and Shakespeare's Globe.

Subject highlights

- Our academic Isabel Waidner is a novelist and author of the 2021 Goldsmiths Prize-winning *Sterling Karat Gold* and the 2024 Arthur C. Clarke Award-shortlisted *Corey Fah Does Social Mobility*.
- Our academic Jerry Brotton is the author of the 2012 New York Times bestseller *A History of the World in Twelve Maps*, translated into 11 languages.
- The English department proudly hosts *Wasafiri*, the UK's leading magazine of international contemporary writing.

See related courses on pages 107–108.

11th

in the world and 4th in UK for Languages, Literature and Linguistics
(Times Higher Education World University Rankings by Subject 2024)

"As I mark 10 years of working for the UK Civil Service, I can wholeheartedly say that the skills and experiences I gained through my degree laid the foundations for my career."
Anum Ahmed, BA English

View our programmes

Environmental Science

Explore some of the most urgent global challenges while becoming a socially engaged changemaker who is ready to tackle climate change, sustainable development, and biodiversity conservation.

v **Regent's Canal**
Mile End campus



In our supportive environment, your learning will encompass field and classwork, complemented by excellent facilities. Examples are our industry-standard resource suite that gets you ready for STEM employment, our River Laboratory, and our Geospatial Modelling Laboratory.

Practical experiences are crucial to your studies, with fieldwork opportunities in London, nationally, and internationally. For example, our immersive sustainable development field trip to Malta provides insight into global challenges.

Our research is driven by a strong social conscience and our long history of working with partners. These include the Environment Agency, the Department for Environment, Food & Rural Affairs, Natural England, and the Canal & River Trust.

You'll leave us with a highly employable skill set, from data collection and laboratory analysis to individual and group project management, ready to make your mark on the world.

Subject highlights

- Immersive sustainable development field trip to Malta covered by your tuition fees.
- Career support is integrated into all programmes through tutorials and in-curriculum sessions, so you'll receive continuous guidance throughout your academic journey.
- Several of our programmes are accredited by the Community for Environmental Disciplines in Higher Education.

See related courses on page 108.

1st

Russell Group University in London for the quality of our learning facilities
(National Student Survey 2024)

“My trip to the Cairngorms stands out as a particularly memorable and immersive learning experience. Its high mountains, distinctive tors, and tundra vegetation provided an unparalleled setting for our fieldwork.”
Sadaf Shahaba, BSc Environmental Science with Year Abroad

View our programmes

Film

Join a department with a truly world-class reputation; first for research outputs in the 2021 Research Excellence Framework and ranked 11th in the world for Art, Performing Arts and Design (THE World Rankings by subject 2024).

v ArtsOne
Mile End campus



Film is a powerful tool. Armed with both theory and practice, you'll discover how it can make you a better thinker through engaging with history, technology, and world cultures. In doing so, you'll develop sought-after film making skills, ready to explore the pressing ethical issues of the day.

To enable this transition, you'll have use of our industry-standard facilities – film studios, green screen facilities, audio booths, editing suites, and more. We have two cinemas: BLOC, equipped with digital surround sound and fully accessible for audiences with disabilities; and the Hitchcock, a 45-seat cinema used for teaching and events.

Equipped with the skills for individual and collaborative work, our graduates have made their mark in the world of film, TV, journalism, and the charity sector, working for organisations like Paramount, UNICEF, the BBC, Warner Bros., and Universal Music Group.

Subject highlights

- *Autism Through Cinema* was a five-year collaborative investigation into the relationships between neurodivergent thinking and cinematic creation, led by our academics Jane Harbord and Steven Eastwood and funded by the Wellcome Trust.
- Harbord's video essay, *Autism Plays Itself*, won the prize for Best International Short Documentary at the Hot Docs Festival 2024.
- Eastwood's *The Stimming Pool* was co-created with The Neurocultures Collective and featured in the 68th BFI London Film Festival.

See related courses on pages 108–109.

1st

in the UK for the quality of our research outputs (books and films)
(Research Excellence Framework 2021)

"I took every practical filmmaking module that I could and loved it. In first year, I loved the Alfred Hitchcock module, as well as silent cinema and German Expressionist films."
Film student

View our programmes

Geography

Analyse the social, political, economic, and environmental processes that influence our world. Through research-led and collaborative learning, you'll join us in solving major environmental and societal challenges.

v **Graduate Square**
Mile End campus



Equipped with a solid grounding in the foundations of geography, you'll be able to tailor your learning to your career aspirations, specialising in either physical or human geography.

From the places we inhabit to the environments that we exist within and the policies that govern them, you'll acquire the skills needed to make a positive impact on our world. Your time with us will prepare you for this – and many of our programmes have prestigious external accreditation.

Throughout your studies, you'll stretch your classroom learning with immersive field classes. You'll examine sustainable development on a visit to Malta, with options to travel to Belfast, Boston, and Gran Canaria.

Our graduates go on to make their mark in organisations such as Goldman Sachs, the UK Cabinet Office, The UN Refugee Agency, and UK Power Networks.

Subject highlights

- Immersive field trip to Malta, with options to travel to Belfast, Boston, and Gran Canaria.
- All programmes within the School of Geography offer a Year Abroad option, so you can broaden your studies at a partner university in either Europe, North America, Asia, or Australia.
- You'll receive continuous career support throughout your academic journey via sessions with our in-house Careers and Enterprise experts.

See related courses on page 109.

93%

of our research outputs are rated world-leading or internationally excellent
(Research Excellence Framework 2021)

"It's a dynamic learning environment where every session brings new insights. I like how my programme provides us with real-world skills that are crucial for our future careers rather than assessing us on exams alone."
Mariamsarah Rafaideen, BSc Geography

View our programmes

Global Development

Tackling complex global problems requires a creative, interdisciplinary approach. Learn to challenge the status quo and emerge ready to create more equitable futures, conduct original research, and engage global policy actors.

v **Mumbai**
India



Your learning will immerse you in a range of subjects, including geography, history, politics and international relations, languages, and film. You'll benefit from our comprehensive regional expertise covering seven continents and join classes on social change, community participation, and policy analysis.

Along with studying the social science theories and methods needed to understand development challenges from multiple perspectives, you'll learn about different languages and cultures, and network with visiting practitioners at the forefront of sustainability and global justice campaigns.

As a result, you'll graduate with a highly desirable and transferrable skill set that opens doors across a number of sectors, including development agencies, government administrations, international financial organisations, public broadcasters, legal firms, and not-for-profit organisations.

Subject highlight

- Take a Year Abroad at a partner university in Europe, North America, Asia, or Australia to put your Global Development learning in international context.

See related courses on page 110.

7th

in the UK for the quality of our research outputs
(Research Excellence Framework 2021)

View our programmes

History

Embrace the vastness and complex nature of history. Our modules are renowned for their academic variety and our undergraduate historians are consistently among the most satisfied in the Russell Group.

v **The Octagon**
Mile End campus



Join an exciting scholarly community, where academics bring history to the wider public via TV and radio. As well as drawing on their research knowledge, your learning benefits from our partnerships with the London Archives, Science Museum, The Women's Library, Jewish Museum London, Migration Museum, and others.

Choose from a range of modules and develop your historical thinking. You'll delve into programmes from the medieval to the present day, encompassing different geographical regions and a wide variety of themes and approaches. You're also invited to attend cinema evenings at our BLOC cinema, often with an introductory talk by internal and external historians.

Our graduates are highly employable and enter roles in publishing, journalism, policy, consumer and social research, management consulting, and the UK Civil Service.

Subject highlights

- qHeritage is a new pillar of our award-winning student knowledge exchange programme SKETCH, where you can gain real-life work experience and develop professional skills by supporting heritage initiatives.
- Write for the Queen Mary History Journal, stocked in the British Library, publish your undergraduate papers, and network further into the academic societies of London.

See related courses on page 110.

7th

in the UK for the quality of our research
(Complete University Guide 2025)

“There's a Careers department to ensure we have options for the future, giving us opportunities such as working for the Mile End Institute, which would help if you want to go into the UK Civil Service and policy making.”
Maya, BA History

View our programmes

Law

Through our award-winning Queen Mary Legal Advice Centre, academic rigour, and excellent industry connections, you'll adapt your learning to a professional context – and improve our community's lives.

v **The Octagon**
Mile End campus



Our School offers extracurricular activities which provide a boost to your skill set, confidence, and CV. For example, you'll be able to volunteer with our student-run Queen Mary Legal Advice Centre, which provides free legal advice to University staff, students, and the local community.

We know the importance of creating a professional network. Studying with us allows you to build strong and meaningful links to the wider community and establish relationships with leading law firms and industry experts.

For example, Law with a Year in Practice offers placements at Reed Smith, Mishcon de Reya, Chanel, and many more. And you'll always be taught by the best; many of your teachers have been involved with organisations such as Amnesty International, Médecins Sans Frontières, the United Nations, the International Court of Justice, and the European Commission.

Subject highlight

- Global Law, English and European Law, and English and French Law offer a variety of study abroad opportunities across the globe including, France, Canada, the USA, Singapore, Italy, and Spain.

See related courses on pages 110–111.

7th

in the UK

(QS World University Rankings by Subject 2024)

"When I saw that Queen Mary has an in-house legal practice where students put their skills into practice by working with real clients facing legal issues, I was sold. I had never heard of this before – it demonstrated to me that the University trusts its students and is invested in them too."
Lisa, LLB Global Law

View our programmes

Liberal Arts

Rooted in a centuries-old academic tradition, you'll explore diverse subjects that follow your interests and develop the skills required to tackle complex problems in an interconnected, global society.

v British Museum



British Museum © visitlondon.com/Jon Reid

Forge new connections across diverse subjects and discover your passions as you choose your own path in this interdisciplinary degree.

You'll study core modules tailored for you and choose modules from our interdisciplinary major and minor themes, including English, film, geography, history, modern languages, linguistics, politics and international relations, theatre and performance, and more.

We'll give you the space to choose, the support to grow, and the skills to succeed. Access to excellent facilities and resources will enhance your learning and make you feel part of a community. Curating your own studies ensures that you follow your passions, presenting fulfilling opportunities to engage with new challenges and develop your independence.

Subject highlights

- All students study a language in their first year, and you can spend your third year on an international exchange with one of our partner universities.*
- Option for a Year in Industry in your third year, working for a variety of companies across the public and private sector.

See related courses on page 111.

*The four-year option is compulsory for those taking a modern language as a major or minor.

4th

in London for Arts and Humanities

(QS World University Rankings by Subject 2024)

“Liberal Arts provides me with a foundation to deal with world issues in an interdisciplinary way. I get to study modules flexibly, ranging across different faculties such as film, theatre, and history. I feel equipped to think critically and get to explore all my interests at the same time.”
Rosa van Lieven, BA Liberal Arts

View our programmes

Linguistics

Language structures human life, and Linguistics puts this unique ability under the spotlight. Experience one of the most comprehensive programmes in London, in one of the most culturally and linguistically diverse areas.

v **ArtsTwo**
Mile End campus



From communicating, thinking, reasoning, social relations, and what we pass on to future generations, language sits at the centre of what we do. Linguistics at Queen Mary is a study of all aspects of language – how our brains work, how we make meaning, and how language is used.

Our curriculum includes unique modules exploring the real-world applications of linguistics, equipping you with high-demand technical skills. Social equity is central to our mission, and we've collaborated with the Government, the Social Mobility Commission, The Sutton Trust, and the corporate sector to make real changes with accent bias in HR practices.

Home to three research labs (covering phonetics, experimental linguistics, and language acquisition), these facilities are open to you in your final year, allowing you to make use of them for your projects.

Subject highlight

- Students interested in pursuing a Speech and Language Therapy (SLT) career are supported through personal advising, relevant skills, and in-depth disciplinary knowledge to gain entry into competitive SLT postgraduate programmes.

See related courses on pages 111–112.

1st

in the UK for the quality of our research outputs
(Research Excellence Framework 2021)

"The course at Queen Mary caught my eye with its mix of hands-on learning and in-depth theoretical knowledge, which was exactly what I was looking for."
Najma Adan, BA English Language and Linguistics

View our programmes

Materials Science

From sturdy engineering structures to biocompatible healthcare devices, your learning will pave the way for a greener future, enhance our quality of life, and make the world safer.

v **Engineering Building**
Mile End campus



Since becoming the first UK university to establish a Materials Science department in 1967, our work has revolutionised transport infrastructure, produced an award-winning toothpaste, and been immortalised on postage stamps.

Student-centered, practical learning sits at the heart of our approach, supported by multiple labs with a range of 3D printers and material testing equipment. These include our Wet Chemistry Teaching Lab, our Makerspace practical workshop, and our Formula Student Society HQ – where you can build a Formula One car and race it at Silverstone, home of the British Grand Prix.

Close employer links and programme input from our Industrial Advisory Board put employability first, preparing you for an exciting career across a range of industries. Graduates go on to work at companies such as Accenture, Capgemini Invent, FDM Group, and Bonham & Brook.

Subject highlights

- Stay on for an integrated masters, graduating with an MEng degree.
- The MEng is flexible, so you can decide you want to do it while already at university, provided you meet the progression requirement.

See related courses on page 112.

1st

for graduate prospects in Materials Technology
(Complete University Guide 2025)

“Studying Materials Science and Engineering at Queen Mary has vastly changed how I view the world. Every time I look up, I think about the structures involved in creating the world around us.”
Mazeed Towobola, BSc Materials Science and Engineering with a Year in Industry

View our programmes

Mathematical Sciences

Future-proof your career with a blend of essential theoretical knowledge and in-demand computing skills. We pride ourselves on preparing our students for the jobs market – with the 'Big Four' accounting firms among our top employers.

v **Maths Building**
Mile End campus



Through a thoughtfully designed programme of study, you'll build a solid foundation in maths and cutting-edge data science skills, equipped with the tools needed for a rapidly changing world. Professional development begins on day one with compulsory not-for-credit modules that focus entirely on preparing you for your future career.

Weekly Industry Insight talks are a great way to learn about internships, placement years, and graduate schemes. You'll also have the opportunity to speak directly with industry professionals from the likes of HSBC, Morgan Stanley, and PwC.

Our School itself is a welcoming, collaborative space set up for study, project work, games, and social activities. Your learning will be led by academics tackling issues and accelerating breakthroughs, such as mathematical modelling to inform cancer research, and mathematical imaging for conservation of sea turtles.

Subject highlights

- Students go on professional placements in organisations including Bupa, KPMG, Bank of England, Aon, Porsche, Deloitte, The Walt Disney Company, GSK, and BMW.
- Our BSc Actuarial Science is accredited by the Institute and Faculty of Actuaries.

See related courses on pages 112–113.

12th

in the UK for Mathematical Sciences

(QS World University Rankings by Subject 2024)

"I've gained perspective on business management while developing advanced quantitative skills and learning about their applications. The whole learning process has been so fresh and exciting."
Shaivi Darsi, BSc Mathematics with Management

View our programmes

Medicine

Gain a degree from a leading UK medical school – the oldest in England and Wales – with a long tradition of training doctors ready to tackle local and global health-related challenges.

v **William Harvey Heart Centre**
Charterhouse Square campus



From our East London location, you'll experience a variety of diverse medical and health needs, flexing your skills and knowledge on clinical placements, and a GP apprenticeship in your final year. Placements immerse you in community-based settings, mental health trusts, London hospitals, and out-firms across the South East.

The teaching you'll receive is some of the best. You'll be taught by clinically and research-active academics who are leaders in the fields of genomics, hepatology, and who consistently make the 'Top 100 female scientists in the UK' list.

High-spec, industry-standard facilities will support your learning. We recently invested £11.2m in refurbishing our Garrod Building study and social spaces. The Blizard Building provides open-plan research laboratories and a 400-seat lecture theatre. Our campuses include teaching rooms equipped with anatomical specimens, medical images, videos, specialised computer imaging, and mock ward and virtual reality facilities to enhance your clinical learning.

Subject highlights

- Take a year out of your medical studies to earn a BSc or MSc degree.
- Study medicine in Malta. Our five-year programme offers you a curriculum and qualification very similar to that taught in London, combined with a Mediterranean lifestyle.

See related courses on pages 114.

5th

in the world for research citations in Medicine

(QS World University Rankings by Subject 2024)

"It is incredibly satisfying when you are able to figure out a medical problem. Now I'm on a hospital placement, it's fascinating being able to talk to patients and see everything you have learned in a practical context."
Harry Collier-Smith, MBBS Medicine

View our programmes

Modern Languages and Cultures

We live in a multicultural and multilinguistic community, where language proficiency and cultural awareness can make sense of boundaries. Our highly regarded programmes teach you language proficiency and global awareness.

v **ArtsTwo**
Mile End campus



Choose from a wealth of degree options – spanning French, German, Russian, and Hispanic studies, combined with business management and politics – led by award-winning academics.

Professional proficiency in a second language can open doors and boost your earning potential by up to 15 per cent. Many of our graduates have gone on to enjoy careers as audiovisual translators, literary translators, interpreters, business analysts, creative project managers, and much more.

Your compulsory Year Abroad will take you to work or study overseas across Europe and China. We keep our assessment methods interesting too. These include elements of creative practice, using blogs, vlogs, podcasts, and social media posts, and form part of our employability-related approach to teaching.

Subject highlights

- Students have access to our Multimedia Language Resource Centre, equipped with digital labs, extensive resource rooms, and software for viewing live international broadcasts.
- We have links with the Instituto Cervantes, Goethe-Institut, Austrian Cultural Forum, Institut Ramon Llull, Institut Français, and the Pushkin House.

See related courses on pages 114–116.

11th

in the world for Languages, Literature and Linguistics
(Times Higher Education World University Rankings by Subject 2024)

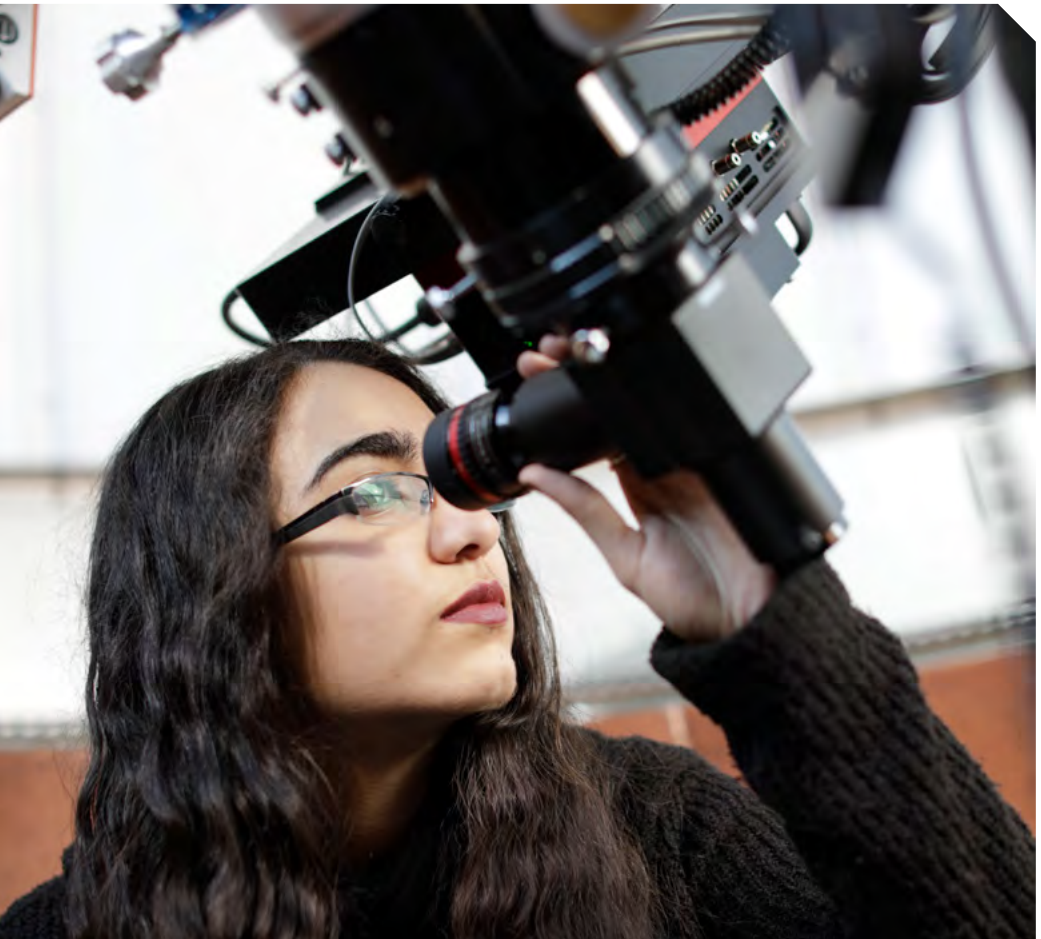
“I highly recommend anyone with an interest in Hispanic cultures and languages to take this degree – it’s a transformative experience that opens doors to endless opportunities.”
Carlotta Midolo, BA Hispanic Studies and Comparative Literature

View our programmes

Physics

One of the proud birthplaces of string theory, our School has established programmes that ground you in the foundations of theoretical and experimental physics, then let you specialise in General Physics, Theoretical Physics, Astrophysics, or Physics with AI.

v **G.O. Jones Building**
Mile End campus



For over 100 years, our School has been behind significant and headline-grabbing advancements, such as contributing to the Nobel Prize-winning discovery of the Higgs boson, and leading an international team's discovery of Proxima b, the closest exoplanet to Earth.

Your learning will benefit directly from this expertise. Each of the four specialisation streams culminates in a final-year project that allows you to develop skills beyond the classroom and prepare you for a successful career. The average salary of our graduates is significantly above the national average for individuals aged 22–29.

Teaching facilities have undergone £105m of investment in the last five years. These include our observatory and teaching laboratories, which host X-ray sources, spectral emission tubes, radioactive sources and detectors, and open-source electronics hardware.

Subject highlights

- Students studying BSc or MSci Physics with Professional Experience have the option to include a one-year paid Professional Experience internship within their degree programme.
- Choose to undertake a Year Abroad in your third or fourth year of study at one of our partner institutions in Australia, Canada, Hong Kong, Japan, Korea, Malaysia, New Zealand, Singapore, South Taiwan, and the USA.
- Our researchers were instrumental in the discovery of not one, but two new planets orbiting two of the closest stars to our Solar System.

See related courses on page 116.

Top

Russell Group University in London for Physics
(National Student Survey 2024)

“Physics is an approach to understanding reality, a method of questioning, exploring, and connecting ideas that go beyond formulas and equations to reveal the intricate, interconnected fabric of existence.”
Victoria Tianmei Wang, BSc Physics

View our programmes

Politics and International Relations

Gain a world-class education at one of the UK's leading research-intensive Schools, with national and global politics on your doorstep and our high-profile academics shaping your experience.

v **Big Ben and the Houses of Parliament**
Westminster



Our programmes in International Relations, Politics and Sociology are taught by active researchers at the cutting edge of their fields and can be combined with a Year Abroad in either Europe, the USA, Asia, or Australia. We're home to several research centres and groups that will allow you to develop your studies and interests, including TheoryLAB, Centre for Governance and Democracy, and Centre for the Study of Race, Class and Empire.

You'll be based at our Mile End campus, less than 20 minutes from the City. We make the most of our location, working with national political institutions, party headquarters, high-profile organisations, and think tanks. The Careers and Enterprise team also runs an award-winning work experience programme, taking full advantage of links with London businesses and organisations.

Subject highlights

- Choose an internship in government, a think tank, or an NGO through our work-based Parliamentary Internship module, and stand out in the job market.
- You'll have access to the Mile End Institute, a major policy centre that hosts public events to debate the major challenges facing the country. The Institute is an excellent opportunity for students to observe and engage in working-world politics and international relations.

See related courses on pages 117–118.

7th

in the UK for the quality of our research
(Complete University Guide 2025)

"The School of Politics and International Relations has created a truly international course, with modules that transcend the scope of political theories and take on a multitude of contemporary concepts and the politics of countries around the world."
Aaron Coleman, BA Politics and International Relations

View our programmes

Psychology

Explore our unique interdisciplinary approach to psychology and biology, get the latest insights on behavioural psychology, and discover the developmental, environmental, genetic, and social factors shaping us.

v **EEG labs**
Mile End campus



Join a programme of study that's done differently, with a biological and neuroscientific emphasis.

Our School recently underwent a £4.5m refurbishment to build brand new laboratories, with over £1m invested in state-of-the-art equipment. To complement your learning, you'll be able to access our EEG labs, Eye Tracking lab, Psychophysiology lab, Exercise lab, and Human Cognition lab.

Highly regarded for research that shapes your learning, The Centre for Brain and Behaviour, which plays a central role in our psychology research, investigates both human and animal behaviour, aiming to address real-world issues such as mental health, decision-making, and social interactions.

We offer the Year Abroad option and a Year in Industry. Many students have enjoyed placements at Great Ormond Street Hospital for Children NHS Foundation Trust, Evelina London Children's Hospital, L'Oreal, and Adobe, among others.

Subject highlight

- Our academic Lars Chittka and his team have shaped our understanding of animal cognition and its impact on evolutionary fitness by studying bumblebees and honeybees.

See related courses on page 119.

Top 5

in London for Psychology
(Complete University Guide 2025)

"The highlight of my course has been participating in research. It's not every day you get to be experimented on, and with research being such a big part of psychology, it's cool to see what it's like from a participant's perspective."
Oliwia Kwiatkowska, BSc Psychology

View our programmes

Theatre and Performance

Taught by academics at the forefront of their discipline, you'll be challenged to push the boundaries of what performance is, and its impact in society.

v **ArtsOne**
Mile End campus



Theatre and Performance are vital tools in pursuing social justice. Our work – and your studies – will focus on the ways in which theatre and performance can reflect or intervene in society.

You'll be immersed in a program of active and dynamic study, taking part in workshops within our excellent studio facilities, and through seminars, theatre and performance trips and fieldwork, where you'll be encouraged to think of the world through performance.

Theatre and Performance sets you up for a variety of exciting careers that continue to promote social justice. Graduates go on to work in performing, programming and producing, and across sectors such as the arts, entrepreneurship, law, media, publishing, education, social work, TV production, and charities.

Subject highlights

- Our BA Theatre and Performance has a Year Abroad option, which may take you to either Europe, North America, Asia, or Australia.
- Our programme is available as a single or joint honours degree, with Creative Writing, English, or Film.

See related courses on page 119.

1st

in the UK for the quality of our research
(Research Excellence Framework 2021)

"I've enjoyed focusing on the concept of race – especially within casting."
Dubem Udemezue, BA Drama

View our programmes



Seánia.

MBBS Medicine

> Making a difference means making your mark in a way that only you can.”

Read more
about Seánia's story

“I came from poverty. Nobody expected anything from me – because how can someone from no education and no income households do anything worthwhile?

Queen Mary takes a holistic approach. They wanted to discover who the person behind the score was. The Faculty of Medicine and Dentistry is one of the oldest medical schools in the UK, and it's incredible to think of how many great minds learned there.”

Made Different.

How to apply

Find out what the application process is for UK and international students, and how contextual offers work.

UK students

Use March to August as research time. Choose your degree, check entry requirements, and book Open Days. Start gathering your academic references and preparing personal statement answers.

September to June is application time, via UCAS. Note that Medicine and Dentistry have an earlier deadline than all other courses.

Post-deadline applications will go in to UCAS Extra and then Clearing. Once you've accepted your offer, we'll be in touch with information about accommodation. Our tuition fee webpage explains the process for fee payment.

International students

We consider many different qualifications for entry. Both qualification and English language requirements can be found on the course finder or on the international students webpages.

Undergraduate applications are made via UCAS. There's more information on overseas tuition fees on our international students webpages.

Our guide to applying for student immigration permission explains what you need to complete and the required format of the evidence of your funds.

Foundation programmes

We offer foundation programmes in a wide range of subjects to prepare you for degree level study. You'll also have full access to all student facilities, including welfare, social and sports facilities, and the library.

Please note that if you have completed the majority of your secondary school education in the UK, you may not be eligible for entry to some of the foundation programmes.

Contextual admissions

Our contextual admissions policy considers a range of factors, such as your social or economic background, the performance of your secondary school or college, and whether you have experience in care.

If eligible, you may receive a reduced grade offer for specific programmes. You can find typical contextual offers, alongside standard grade requirements, on our online course finder.

Learn more
about how to apply



Course listings

International Baccalaureate (IB) requirements: HL = Higher Level, SL = Standard Level
English language (ESL) requirements: W = Writing, R = Reading, L = Listening, S = Speaking

Accounting, Business Management and Marketing

BSc (Hons) Accountancy | UCAS code N403 | qmul.ac.uk/N403

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years^	–	–	AAA†	36 points, 666 in HL, including 4 in SL Mathematics	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Accounting and Finance | UCAS code N400 | qmul.ac.uk/N400

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	Foundation – N401	AAA†	36 points, 666 in HL, including 4 in SL Mathematics	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Accounting and Management | UCAS code 4P20 | qmul.ac.uk/4P20

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	Foundation – 4P21	AAA†	36 points, 666 at HL, including 4 in SL Mathematics	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Business Management | UCAS code NN12 | qmul.ac.uk/NN12

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	Foundation – NN13; Year in Industry – NN16	AAA†	36 points, 666 at HL, including 4 in SL Mathematics	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Business with Law | UCAS code NM11 | qmul.ac.uk/NM11

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	AAA†	36 points, 666 at HL, including 4 in SL Mathematics	6.5 overall, 6.0 in W, R, L, S

BA (Hons) French with Business Management | UCAS code R1N1 | qmul.ac.uk/R1N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German with Business Management | UCAS code R2N1 | qmul.ac.uk/R2N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

^ Paid work in years 2, 3 and 4.

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

This information is accurate at the time of publishing.
Please see our website for the most up-to-date listings.

BA (Hons) Hispanic Studies with Business Management | UCAS code R4N1 | qmul.ac.uk/R4N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BSc (Hons) International Business Analytics | UCAS code N134 | qmul.ac.uk/N134

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	N130	Foundation – N137 Year in Industry – N138	AAA†	36 points, 666 at HL, including 4 in SL Mathematics	6.5 overall, 5.5 in W, R, L and S

BSc (Hons) Management for Social Change | UCAS code N125 | qmul.ac.uk/N125

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	AAA†	36 points, 666 at HL, including 4 in SL Mathematics	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Marketing and Management | UCAS code 4G44 | qmul.ac.uk/4G44

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	Foundation – 4G45; Year in Industry – 4G46	AAA†	36 points, 666 at HL, including 4 in SL Mathematics	6.5 overall, 6.0 in W, R, L, S

BA (Hons) Russian with Business Management | UCAS code R1N7 | qmul.ac.uk/R1N7

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

AI, Computer and Data Science

BSc (Hons) Applied Artificial Intelligence | UCAS code I401 | qmul.ac.uk/I401

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	AAB including either Mathematics, Computer Science, or Physics†	34 points, 665 at HL including either Mathematics, Computer Science, or Physics	6.0 overall, 5.5 in W, R, L and S

BSc (Hons) Computer Science | UCAS code G400 | qmul.ac.uk/G400

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	G40Y	Year in Industry – G402	AAA including either Mathematics, Computer Science, or Physics†	36 points, 666 at HL including either Mathematics, Computer Science, or Physics	6.0 overall, 5.5 in W, R, L and S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BSc (Hons) Computer Science and Artificial Intelligence | UCAS code I400 | qmul.ac.uk/I400

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	I40A	Year in Industry – I40Y	AAA including either Mathematics, Computer Science, or Physics†	36 points, 666 at HL including either Mathematics, Computer Science, or Physics	6.0 overall, 5.5 in W, R, L and S

BSc (Hons) Computer Science with Management (ITMB) | UCAS code I9N1 | qmul.ac.uk/I9N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	I9N2	Year in Industry – I9NY	AAA including either Mathematics, Computer Science, or Physics†	36 points, 666 at HL including either Mathematics, Computer Science, or Physics	6.0 overall, 5.5 in W, R, L and S

BEng (Hons) Computer Systems Engineering | UCAS code HI62 | qmul.ac.uk/HI62

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	HI6Y	Foundation - HHX0; Year in Industry - H163	ABB including Mathematics†	32 points, 655 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

BSc (Hons)/Degree Apprenticeship Digital and Technology Solutions (Business Analyst)

UCAS code G4DH | qmul.ac.uk/G4DH

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	–	–	AAB, or ABB including Mathematics or Computer Science	34 points, 665 at HL, or 32 points, 655 at HL including Mathematics or Computer Science	GCSE 4/C or accepted equivalent

BSc (Hons)/Degree Apprenticeship Digital and Technology Solutions (IT Consultant)

UCAS code G4DF | qmul.ac.uk/G4DF

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	–	–	AAB, or ABB including Mathematics or Computer Science	34 points, 665 at HL, or 32 points, 655 at HL including Mathematics or Computer Science	GCSE 4/C or accepted equivalent

BSc (Hons)/Degree Apprenticeship Digital and Technology Solutions (Software Engineering)

UCAS code G4DC | qmul.ac.uk/G4DC

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	–	–	AAB, or ABB including Mathematics or Computer Science	34 points, 665 at HL, or 32 points, 655 at HL including Mathematics or Computer Science	GCSE 4/C or accepted equivalent

MSci (Hons) Computer Science | UCAS code G401 | qmul.ac.uk/G401

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	G41Y	–	A*AA including either Mathematics, Computer Science, or Physics†	37 points, 666 at HL including either Mathematics, Computer Science, or Physics	6.0 overall, 5.5 in W, R, L and S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

Biological and Biomedical Sciences

BSc (Hons) Biochemistry | UCAS code C700 | qmul.ac.uk/C700

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	C70Y	Foundation – CCX2; Year in Industry/ Research – 3W45	ABB including Chemistry†	32 points, 655 at HL including Chemistry	6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Biology | UCAS code C100 | qmul.ac.uk/C100

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	C10Y	Foundation – CCX2	ABB including Biology†	32 points, 655 at HL including Biology	6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Biomedical Sciences | UCAS code B990 | qmul.ac.uk/B990

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	B99Y	Foundation – CCX2	AAB including Biology (a second science subject of Chemistry, Mathematics, Further Mathematics, Physics or Psychology is also required)†	34 points, 665 at HL including Biology (a second science subject at HL is also required)	6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Medical Genetics | UCAS code C431 | qmul.ac.uk/C431

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	C43Y	Foundation – CCX2	ABB including Biology†	32 points, 655 at HL including Biology	6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Neuroscience | UCAS code B140 | qmul.ac.uk/B140

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	B14Y	Foundation – CCX2	ABB including Biology or Chemistry (a second science subject of Biology, Chemistry, Mathematics or Physics is also required)†	32 points, 655 at HL including Biology and Chemistry	6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Pharmacology and Drug Discovery | UCAS code B213 | qmul.ac.uk/B213

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	Part-time – 6 years (direct entry)	ABB including Biology or Chemistry (a second science subject of Biology, Chemistry, Mathematics or Physics is also required)†	32 points, 655 at HL including Biology and Chemistry	6.0 overall, 5.5 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BSc (Hons) Pharmacology and Innovative Therapeutics | UCAS code B211 | qmul.ac.uk/B211

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	B21Y	Foundation – CCX2; Year in Industry – B2Y1	ABB including Biology or Chemistry (a second science subject of Biology, Chemistry, Mathematics or Physics is also required)†	32 points, 655 at HL including Biology and Chemistry	6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Zoology | UCAS code C300 | qmul.ac.uk/C300

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	C30Y	Foundation – CCX2	ABB including Biology†	32 points, 655 at HL including Biology	6.0 overall, 5.5 in W, R, L, S

MSci (Hons) Biochemistry | UCAS code C701 | qmul.ac.uk/C701

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	C71Y	–	AAB including Chemistry†	34 points, 665 at HL including Chemistry	6.0 overall, 5.5 in W, R, L, S

Chemical Sciences

BSc (Hons) Chemistry | UCAS code F100 | qmul.ac.uk/F100

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	F10Y	Foundation – FFX2; Year in Industry/ Research – 9A32	ABB (AAB for Year in Industry) including Chemistry†	32 points, 655 at HL (34 points, 665 at HL for Year in Industry) including Chemistry	6.0 overall, 5.5 in W, R, L and S

BSc (Hons) Pharmaceutical Chemistry | UCAS code F154 | qmul.ac.uk/F154

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	F15Y	Foundation – FFX2; Year in Industry/ Research – 2L22	ABB (AAB for Year in Industry) including Chemistry†	32 points, 655 at HL (34 points, 665 at HL for Year in Industry) including Chemistry	6.0 overall, 5.5 in W, R, L and S

MSci (Hons) Chemistry | UCAS code F103 | qmul.ac.uk/F103

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	F13Y	–	AAB including Chemistry†	34 points, 665 at HL including Chemistry	6.0 overall, 5.5 in W, R, L and S

Comparative Literature

BA (Hons) Comparative Literature | UCAS code Q200 | qmul.ac.uk/Q200

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	Q201	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Comparative Literature and Film | UCAS code QP23 | qmul.ac.uk/QP23

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QP2Y	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BA (Hons) Comparative Literature and Linguistics | UCAS code QQ21 | qmul.ac.uk/QQ21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QQ2Y	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) French and Comparative Literature | UCAS code RQ12 | qmul.ac.uk/RQ12

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German and Comparative Literature | UCAS code QR22 | qmul.ac.uk/QR22

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Hispanic Studies and Comparative Literature | UCAS code QR24 | qmul.ac.uk/QR24

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Russian and Comparative Literature | UCAS code QR72 | qmul.ac.uk/QR72

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

Dentistry

BDS Dentistry | UCAS code A200 | qmul.ac.uk/A200

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
5 years	–	–	A*AA including Biology or Chemistry, and a second science or Mathematics (results must be achieved in one sitting over a period of no longer than two years)†	37 points, 666 at HL including Biology or Chemistry, and a second science or Mathematics	7.0 overall, 6.0 in W, R, L, S

BSc (Hons) Oral Health | UCAS code A910 | qmul.ac.uk/A910

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	ABB including Biology†	32 points, 655 at HL including Biology	7.0 overall, 6.0 in W, R, L, S

Economics and Finance

BSc (Econ)(Hons)/Degree Apprenticeship Applied Finance | qmul.ac.uk/sef/apprenticeships

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	–	–	AAA including Mathematics (excludes Use of Mathematics)	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	GCSE B/5 or accepted equivalent

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BSc (Econ)(Hons) Economics | UCAS code L100 | qmul.ac.uk/L100

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L10Y	Year in Industry – L109	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics with Integrated Foundation Year | UCAS code L10F | qmul.ac.uk/L10F

Duration	Year Abroad	Related courses	
4 years	L10X	Year in Industry – L108	For full details of the entry requirements, visit qmul.ac.uk/L10F

BSc (Econ)(Hons) Economics with Integrated Foundation Year (January start)

UCAS code L10G | qmul.ac.uk/L10G

Duration	Year Abroad	Related courses	
4 years	L10Z	Year in Industry – L107	For full details of the entry requirements, visit qmul.ac.uk/L10G

BSc (Econ)(Hons) Economics and Finance | UCAS code LN13 | qmul.ac.uk/LN13

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LN3Y	Year in Industry – L1N3	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics and Finance with Integrated Foundation Year

UCAS code LN3F | qmul.ac.uk/LN3F

Duration	Year Abroad	Related courses	
4 years	LN3X	Year in Industry – L1N4	For full details of the entry requirements, visit qmul.ac.uk/LN3F

BSc (Econ)(Hons) Economics and Finance with Integrated Foundation Year (January start)

UCAS code LN3G | qmul.ac.uk/LN3G

Duration	Year Abroad	Related courses	
4 years	LN3Z	Year in Industry – L1N5	For full details of the entry requirements, visit qmul.ac.uk/LN3G

BSc (Econ)(Hons) Economics and International Finance | UCAS code L13N | qmul.ac.uk/L13N

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L1NY	Year in Industry – L19N	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics and International Finance with Integrated Foundation Year

UCAS code L1NF | qmul.ac.uk/L1NF

Duration	Year Abroad	Related courses	
4 years	L1NX	Year in Industry – L18N	For full details of the entry requirements, visit qmul.ac.uk/L1NF

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BSc (Econ)(Hons) Economics and International Finance with Integrated Foundation Year (January start)

UCAS code L1NG | qmul.ac.uk/L1NG

Duration	Year Abroad	Related courses	
4 years	L1NZ	Year in Industry – L17N	For full details of the entry requirements, visit qmul.ac.uk/L1NG

BSc (Econ)(Hons) Economics and International Relations | UCAS code L2L1 | qmul.ac.uk/L2L1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L2LY	Year in Industry – L1L9	AAA including Mathematics†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics and International Relations with Integrated Foundation Year

UCAS code L2LF | qmul.ac.uk/L2LF

Duration	Year Abroad	Related courses	
4 years	L2LX	Year in Industry – L1L8	For full details of the entry requirements, visit qmul.ac.uk/L2LF

BSc (Econ)(Hons) Economics and International Relations with Integrated Foundation Year (January start)

UCAS code L2LJ | qmul.ac.uk/L2LJ

Duration	Year Abroad	Related courses	
4 years	L2LW	Year in Industry – L1L7	For full details of the entry requirements, visit qmul.ac.uk/L2LJ

BSc (Econ)(Hons) Economics and Politics | UCAS code LL12 | qmul.ac.uk/LL12

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LL2Y	Year in Industry – LL19	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics and Politics with Integrated Foundation Year

UCAS code LL2F | qmul.ac.uk/LL2F

Duration	Year Abroad	Related courses	
4 years	LL2X	Year in Industry – LL18	For full details of the entry requirements, visit qmul.ac.uk/LL2F

BSc (Econ)(Hons) Economics and Politics with Integrated Foundation Year (January start)

UCAS code LL2G | qmul.ac.uk/LL2G

Duration	Year Abroad	Related courses	
4 years	LL2Z	Year in Industry – LL17	For full details of the entry requirements, visit qmul.ac.uk/LL2G

BSc (Econ)(Hons) Economics, Finance and Management | UCAS code LN12 | qmul.ac.uk/LN12

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LN2Y	Year in Industry – LN19	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BSc (Econ)(Hons) Economics, Finance and Management with Integrated Foundation Year

UCAS code LN2F | qmul.ac.uk/LN2F

Duration	Year Abroad	Related courses	
4 years	LN2X	Year in Industry – LN18	For full details of the entry requirements, visit qmul.ac.uk/LN2F

BSc (Econ)(Hons) Economics, Finance and Management with Integrated Foundation Year (January start)

UCAS code LN2G | qmul.ac.uk/LN2G

Duration	Year Abroad	Related courses	
4 years	LN2Z	Year in Industry – LN17	For full details of the entry requirements, visit qmul.ac.uk/LN2G

BSc (Econ)(Hons) Economics, Statistics and Mathematics | UCAS code LG11 | qmul.ac.uk/LG11

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LG1Y	Year in Industry – LG19	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics, Statistics and Mathematics with Integrated Foundation Year

UCAS code LG1F | qmul.ac.uk/LG1F

Duration	Year Abroad	Related courses	
4 years	LG1X	Year in Industry - LG18	For full details of the entry requirements, visit qmul.ac.uk/LG1F

BSc (Econ)(Hons) Economics, Statistics and Mathematics with Integrated Foundation Year (January start)

UCAS code LG1G | qmul.ac.uk/LG1G

Duration	Year Abroad	Related courses	
4 years	LG1Z	Year in Industry - LG17	For full details of the entry requirements, visit qmul.ac.uk/LG1G

BSc (Econ)(Hons) Finance | UCAS code L10D | qmul.ac.uk/L10D

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L10C	Year in Industry – L10B	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Finance with Integrated Foundation Year | UCAS code L11F | qmul.ac.uk/L11F

Duration	Year Abroad	Related courses	
4 years	L11X	Year in Industry – L113	For full details of the entry requirements, visit qmul.ac.uk/L11F

BSc (Econ)(Hons) Finance with Integrated Foundation Year (January start)

UCAS code L11G | qmul.ac.uk/L11G

Duration	Year Abroad	Related courses	
4 years	L11Y	Year in Industry – L114	For full details of the entry requirements, visit qmul.ac.uk/L11G

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

Engineering

BEng (Hons) Aerospace Engineering | UCAS code H421 | qmul.ac.uk/H421

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	H42Y	Foundation – HHX3; Year in Industry – H401	AAB including Mathematics and either Physics or Chemistry†	34 points, 665 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

BEng (Hons) Biomedical Engineering | UCAS code HBF2 | qmul.ac.uk/HBF2

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	HBFY	Foundation – HHX3; Year in Industry – HBF1	AAB including Mathematics and either Physics or Chemistry†	34 points, 665 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

BEng (Hons) Chemical Engineering | UCAS code H812 | qmul.ac.uk/H812

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	H81Y	Foundation – HHX3; Year in Industry – H811	AAB including Mathematics and either Physics or Chemistry†	34 points, 665 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

BEng (Hons) Design, Innovation and Creative Engineering | UCAS code 4A33 | qmul.ac.uk/4A33

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	4A3Y	–	AAB including Mathematics or Physics^†	34 points, 665 at HL including Mathematics or Physics^	6.0 overall, 5.5 in W, R, L and S

BEng (Hons) Electrical and Electronic Engineering | UCAS code H600 | qmul.ac.uk/H600

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	H60Y	Foundation – HHX0; Year in Industry – H602	ABB including Mathematics (a second science subject, preferably Physics, Electronics or Computer Science is also required)†	32 points, 655 at HL including Mathematics (a second science subject, preferably Physics, Electronics or Computer Science is also required)	6.0 overall, 5.5 in W, R, L and S

BEng (Hons) Materials Science and Engineering | UCAS code J511 | qmul.ac.uk/J511

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	J51Y	Foundation – JJX3; Year in Industry – JM11	ABB including two subjects from Mathematics, Physics or Chemistry†	32 points, 655 at HL including two subjects from Mathematics, Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

BEng (Hons) Mechanical Engineering | UCAS code H300 | qmul.ac.uk/H300

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	H30Y	Foundation – HHX3; Year in Industry – H304	AAB including Mathematics and either Physics or Chemistry†	34 points, 665 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

^ If you do not have an additional creative subject (at SL or HL for IB) you should be able to demonstrate creativity in your personal statement by another method, for example as a GCSE or an activity outside school.

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BEng (Hons) Robotics Engineering | UCAS code H67A | qmul.ac.uk/H67A

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	H67Y	Foundation – HHX3; Year in Industry – H673	AAB including Mathematics (a second science subject, preferably Physics, Electronics, Chemistry or Computer Science is also required)†	34 points, 665 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Aerospace Engineering | UCAS code H400 | qmul.ac.uk/H400

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	H40Y	Year in Industry – HK00	AAA including Mathematics and either Physics or Chemistry†	36 points, 666 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Biomedical Engineering | UCAS code HBF5 | qmul.ac.uk/HBF5

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	HBFX	Year in Industry – HBF3	AAA including Mathematics and either Physics or Chemistry†	36 points, 666 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Chemical Engineering | UCAS code H814 | qmul.ac.uk/H814

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	H84Y	Year in Industry – H813	AAA including Mathematics and either Physics or Chemistry†	36 points, 666 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Design, Innovation and Creative Engineering | UCAS code 4L71 | qmul.ac.uk/4L71

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	4L7Y	–	AAA including Mathematics or Physics^†	36 points, 666 at HL including Mathematics or Physics^	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Electrical and Electronic Engineering | UCAS code H608 | qmul.ac.uk/H608

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	–	–	AAB including Mathematics (a second science subject, preferably Physics, Electronics or Computer Science is also required)†	34 points, 665 at HL including Mathematics (a second science subject, preferably Physics, Electronics or Computer Science is also required)	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Materials Science and Engineering | UCAS code J512 | qmul.ac.uk/J512

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	J52Y	Year in Industry – JM10	AAA including two subjects from Mathematics, Physics or Chemistry†	36 points, 666 at HL including two subjects from Mathematics, Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

^ If you do not have an additional creative subject (at SL or HL for IB) you should be able to demonstrate creativity in your personal statement by another method, for example as a GCSE or an activity outside school.

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

MEng (Hons) Mechanical Engineering | UCAS code H301 | qmul.ac.uk/H301

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	H31Y	Year in Industry – H302	AAA including Mathematics and either Physics or Chemistry†	36 points, 666 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Robotics Engineering | UCAS code H67B | qmul.ac.uk/H67B

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	H67X	Year in Industry – H67C	AAA including Mathematics (a second science subject, preferably Physics, Electronics, Chemistry or Computer Science is also required)†	36 points, 666 at HL including Mathematics and either Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

English

BA (Hons) English | UCAS code Q300 | qmul.ac.uk/Q300

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	Q301	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.0 in W, R, L, S

BA (Hons) English and Theatre | UCAS code QW34 | qmul.ac.uk/QW34

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QW4Y	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.0 in W, R, L, S

BA (Hons) English and Film | UCAS code QW36 | qmul.ac.uk/QW36

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QW6Y	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.0 in W, R, L, S

BA (Hons) English and History | UCAS code QV31 | qmul.ac.uk/QV31

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QV3Y	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.5 in W, 5.5 in R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BA (Hons) English Literature and Linguistics | UCAS code QQ13 | qmul.ac.uk/QQ13

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QQ1Y	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.5 in W, 5.5 in R, L, S

BA (Hons) English with Creative Writing | UCAS code QW11 | qmul.ac.uk/QW11

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QW1Y	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.5 in W, 5.5 in R, L, S

Environmental Science

BSc (Hons) Environmental Science | UCAS code F850 | qmul.ac.uk/F850

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	F851	–	ABB including one of the following subjects: Biology, Chemistry, Physics, Mathematics, Geography, Geology, Psychology, Environmental Studies or Environmental Science†	32 points, 655 at HL including one of the following subjects: Biology, Chemistry, Physics, Mathematics, Geography, Geology, Psychology, Environmental Studies or Environmental Science at HL	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Environmental Science with Business Management | UCAS code F8N2 | qmul.ac.uk/F8N2

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	F8NY	–	ABB including one of the following subjects: Biology, Chemistry, Physics, Mathematics, Geography, Geology, Psychology, Environmental Studies or Environmental Science†	32 points, 655 at HL including one of the following subjects: Biology, Chemistry, Physics, Mathematics, Geography, Geology, Psychology, Environmental Studies or Environmental Science at HL	6.5 overall, 6.0 in W, R, L, S

Film

BA (Hons) Comparative Literature and Film | UCAS code QP23 | qmul.ac.uk/QP23

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QP2Y	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) English and Film | UCAS code QW36 | qmul.ac.uk/QW36

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QW6Y	–	ABB including A in either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BA (Hons) Film | UCAS code P303 | qmul.ac.uk/P303

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	P30Y	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Film and Theatre | UCAS code WW46 | qmul.ac.uk/WW46

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	WW4Y	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Film and French | UCAS code RW16 | qmul.ac.uk/RW16

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	6.5 overall, 6.0 in W, R, L, S

BA (Hons) Film and German | UCAS code RW26 | qmul.ac.uk/RW26

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	6.5 overall, 6.0 in W, R, L, S

BA (Hons) Film and Hispanic Studies | UCAS code RW46 | qmul.ac.uk/RW46

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	6.5 overall, 6.0 in W, R, L, S

BA (Hons) Film and Russian | UCAS code RW77 | qmul.ac.uk/RW77

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	6.5 overall, 6.0 in W, R, L, S

Geography

BA (Hons) Geography | UCAS code L700 | qmul.ac.uk/L700

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L701	–	ABB†	32 points, 655 at HL	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Geography | UCAS code F800 | qmul.ac.uk/F800

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	F801	–	ABB†	32 points, 655 at HL	6.5 overall, 6.0 in W, R, L, S

BSc (Hons) Geography with Business Management | UCAS code FVN1 | qmul.ac.uk/FVN1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	FVNY	–	ABB†	32 points, 655 at HL	6.5 overall, 6.0 in W, R, L, S

BA (Hons) Human Geography | UCAS code L720 | qmul.ac.uk/L720

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L72Y	–	ABB†	32 points, 655 at HL	6.5 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

Global Development

BA (Hons) Global Development | UCAS code L750 | qmul.ac.uk/L750

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L75A	–	ABB†	32 points, 655 at HL	6.5 overall, 6.0 in W, R, L, S

History

BA (Hons) History | UCAS code V101 | qmul.ac.uk/V101

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	V111	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) History and International Relations | UCAS code VL01 | qmul.ac.uk/VL01

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	VL02	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) History and Politics | UCAS code LV21 | qmul.ac.uk/LV21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LV20	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Modern and Contemporary History | UCAS code V140 | qmul.ac.uk/V140

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	V141	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

Law

LLB (Hons) English and European Law | UCAS code M120 | qmul.ac.uk/M120

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	A*AA†	36 points, 666 at HL	7.0 overall, 6.5 in W, 5.5 in R, L, S

LLB (Hons) English and French Law | UCAS code M106 | qmul.ac.uk/M106

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	A*AA^†	36 points, 666 at HL^	7.0 overall, 6.5 in W, 5.5 in R, L, S

LLB (Hons) Global Law | UCAS code M105 | qmul.ac.uk/M105

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	A*AA†	36 points, 666 at HL	7.0 overall, 6.5 in W, 5.5 in R, L, S

LLB (Hons) Law | UCAS code M100 | qmul.ac.uk/M100

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	A*AA†	36 points, 666 at HL	7.0 overall, 6.5 in W, 5.5 in R, L, S

^ Including French (or Diplôme d'Etudes en Langue Française (DELF), the French Studies Diploma, at B2 Level). Eligible applicants will be interviewed.

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

LLB (Hons) Law and Politics | UCAS code ML13 | qmul.ac.uk/ML13

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	A*AA†	36 points, 666 at HL	7.0 overall, 6.5 in W, 5.5 in R, L, S

LLB (Hons) Senior Status | UCAS code M101 | qmul.ac.uk/M101

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
2 years	–	–	2:1 honours degree or equivalent	–	7.0 overall, 6.5 in W, 5.5 in R, L, S

LLB (Hons) Law with Business | UCAS code M1N1 | qmul.ac.uk/M1N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	A*AA†	36 points, 666 at HL	7.0 overall, 6.5 in W, 5.5 in R, L, S

Liberal Arts

BA (Hons) Liberal Arts | UCAS code V901 | qmul.ac.uk/V901

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	V902	Year in Industry – V903	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

Linguistics

BA (Hons) Comparative Literature and Linguistics | UCAS code QQ21 | qmul.ac.uk/QQ21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QQ2Y	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) English Language and Linguistics | UCAS code QQH1 | qmul.ac.uk/QQH1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QQHY	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) English Literature and Linguistics | UCAS code QQ13 | qmul.ac.uk/QQ13

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QQ1Y	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.0 in W, R, L, S

BA (Hons) French and Linguistics | UCAS code RQ11 | qmul.ac.uk/RQ11

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German and Linguistics | UCAS code RQ21 | qmul.ac.uk/RQ21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BA (Hons) Hispanic Studies and Linguistics | UCAS code RQ41 | qmul.ac.uk/RQ41

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Linguistics | UCAS code Q100 | qmul.ac.uk/Q100

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	Q101	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Russian and Linguistics | UCAS code QR71 | qmul.ac.uk/QR71

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

Materials Science

BEng (Hons) Materials Science and Engineering | UCAS code J511 | qmul.ac.uk/J511

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	J51Y	Foundation – JJX3; Year in Industry – JM11	ABB including two subjects from Mathematics, Physics or Chemistry†	32 points, 655 at HL including two subjects from Mathematics, Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

MEng (Hons) Materials Science and Engineering | UCAS code J512 | qmul.ac.uk/J512

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	J52Y	Year in Industry – JM10	AAA including two subjects from Mathematics, Physics or Chemistry†	36 points, 666 at HL including two subjects from Mathematics, Physics or Chemistry	6.0 overall, 5.5 in W, R, L and S

Mathematical Sciences

BSc (Hons) Actuarial Science | UCAS code N323 | qmul.ac.uk/N323

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	N32Y	Foundation – GGX2; Professional Placement – N32P	AAA including Mathematics†	36 points, 666 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

BSc (Econ)(Hons) Economics, Statistics and Mathematics | UCAS code LG11 | qmul.ac.uk/LG11

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LG1Y	Year in Industry – LG19	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, 5.5 in R, L, S

BSc (Econ)(Hons) Economics, Statistics and Mathematics with Integrated Foundation Year

UCAS code LG1F | qmul.ac.uk/LG1F

Duration	Year Abroad	Related courses	
4 years	LG1X	Year in Industry – LG18	For full details of the entry requirements, visit qmul.ac.uk/LG1F

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BSc (Econ)(Hons) Economics, Statistics and Mathematics with Integrated Foundation Year (January Start)

UCAS code LG1G | qmul.ac.uk/LG1G

Duration	Year Abroad	Related courses	
4 years	LG1Z	Year in Industry – LG17	For full details of the entry requirements, visit qmul.ac.uk/LG1G

BSc (Hons) Mathematics | UCAS code G100 | qmul.ac.uk/G100

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	G10Y	Foundation – GGX2; Professional Placement – G101	ABB including A in Mathematics†	32 points, 655 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

BSc (Hons) Mathematics and Statistics | UCAS code GG31 | qmul.ac.uk/GG31

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	GG3Y	Foundation – GGX2; Professional Placement – GG32	ABB including A in Mathematics†	32 points, 655 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

BSc (Hons) Mathematics with Computing | UCAS code G1I4 | qmul.ac.uk/G1I4

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	G14I	Year in Industry – G4IY	ABB including A in Mathematics†	32 points, 655 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

BSc (Hons) Mathematics with Finance and Accounting | UCAS code G1N4 | qmul.ac.uk/G1N4

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	G14Y	Foundation – GGX2; Professional Placement – G1N6	ABB including A in Mathematics†	32 points, 655 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

BSc (Hons) Mathematics with Management | UCAS code G12N | qmul.ac.uk/G12N

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	G13N	Professional Placement – G1NN	AAB including A in Mathematics†	34 points, 665 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

MSci (Hons) Financial Mathematics | UCAS code GN1H | qmul.ac.uk/GN1H

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	GNHY	Professional Placement – GN2H	AAA including Mathematics†	36 points, 666 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

MSci (Hons) Mathematics | UCAS code G102 | qmul.ac.uk/G102

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	G12Y	–	AAA including Mathematics†	36 points, 666 at HL including Mathematics	6.0 overall, 5.5 in W, R, L and S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

Medicine

MBBS Medicine – Graduate Entry Programme (4 year) | UCAS code A101 | qmul.ac.uk/A101

Duration	Year Abroad	Related courses	
4 years	–	–	For full details of the entry requirements, visit qmul.ac.uk/A101

MBBS Medicine (5 Year) | UCAS code A100 | qmul.ac.uk/A100

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
5 years	–	–	A*AA including Biology or Chemistry, and a second science or Mathematics (results must be achieved in one sitting over a period of no longer than two years)†	37 points, 666 at HL including Biology or Chemistry, and a second science or Mathematics	7.0 overall, 6.0 in W, R, L, S

MBBS Medicine (Malta) (5 Year) | UCAS code A110 | qmul.ac.uk/A110

Duration	Year Abroad	Related courses	
5 years	–	–	For full details of the entry requirements, visit qmul.ac.uk/A110

Modern Languages and Cultures

BA (Hons) Film and French | UCAS code RW16 | qmul.ac.uk/RW16

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Film and German | UCAS code RW26 | qmul.ac.uk/RW26

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Film and Hispanic Studies | UCAS code RW46 | qmul.ac.uk/RW46

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Film and Russian | UCAS code RW77 | qmul.ac.uk/RW77

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) French and Comparative Literature | UCAS code RQ12 | qmul.ac.uk/RQ12

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) French and Linguistics | UCAS code RQ11 | qmul.ac.uk/RQ11

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BA (Hons) French and Politics | UCAS code LR21 | qmul.ac.uk/LR21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) French with Business Management | UCAS code R1N1 | qmul.ac.uk/R1N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German and Comparative Literature | UCAS code QR22 | qmul.ac.uk/QR22

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German and Linguistics | UCAS code RQ21 | qmul.ac.uk/RQ21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German and Politics | UCAS code LR22 | qmul.ac.uk/LR22

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German with Business Management | UCAS code R2N1 | qmul.ac.uk/R2N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Hispanic Studies and Comparative Literature | UCAS code QR24 | qmul.ac.uk/QR24

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Hispanic Studies and Linguistics | UCAS code RQ41 | qmul.ac.uk/RQ41

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Hispanic Studies and Politics | UCAS code LR24 | qmul.ac.uk/LR24

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Hispanic Studies with Business Management | UCAS code R4N1 | qmul.ac.uk/R4N1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BA (Hons) Modern Languages (French, German, Russian, Spanish)*

UCAS code R900 | qmul.ac.uk/R900

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Russian and Comparative Literature | UCAS code QR72 | qmul.ac.uk/QR72

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Russian and Linguistics | UCAS code QR71 | qmul.ac.uk/QR71

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Russian and Politics | UCAS code RL72 | qmul.ac.uk/RL72

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Russian with Business Management | UCAS code R1N7 | qmul.ac.uk/R1N7

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

Physics

BSc (Hons) Physics | UCAS code F300 | qmul.ac.uk/F300

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	F302	Foundation – FFX0; Professional Placement – F306	ABB including A in Mathematics or Physics (both subjects are required)†	32 points, 655 at HL including 6 in Mathematics or Physics (both subjects are required at HL)	6.0 overall, 5.5 in W, R, L, S

MSci (Hons) Physics | UCAS code F303 | qmul.ac.uk/F303

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	F301	Professional Placement – F307	AAB including A in both Mathematics and Physics†	34 points, 665 at HL including 6 in both Mathematics and Physics at HL	6.0 overall, 5.5 in W, R, L, S

* All other subjects offered as major languages may be studied from beginners' level, in either single or dual language combinations. In any dual language combination, applicants may not study more than one language from beginners' level.

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

Politics and International Relations

BSc (Econ)(Hons) Economics and International Relations | UCAS code L2L1 | qmul.ac.uk/L2L1

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L2LY	Year in Industry – L1L9	AAA including Mathematics†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics and International Relations with Integrated Foundation Year

UCAS code L2LF | qmul.ac.uk/L2LF

Duration	Year Abroad	Related courses	
4 years	L2LX	Year in Industry – L1L8	For full details of the entry requirements, visit qmul.ac.uk/L2LF

BSc (Econ)(Hons) Economics and Politics | UCAS code LL12 | qmul.ac.uk/LL12

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LL2Y	Year in Industry – LL19	AAA including Mathematics (excludes Use of Mathematics)†	36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	6.5 overall, 6.0 in W, R, L, S

BSc (Econ)(Hons) Economics and Politics with Integrated Foundation Year

UCAS code LL2F | qmul.ac.uk/LL2F

Duration	Year Abroad	Related courses	
4 years	LL2X	Year in Industry – LL18	For full details of the entry requirements, visit qmul.ac.uk/LL2F

BA (Hons) French and Politics | UCAS code LR21 | qmul.ac.uk/LR21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) German and Politics | UCAS code LR22 | qmul.ac.uk/LR22

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Hispanic Studies and Politics | UCAS code LR24 | qmul.ac.uk/LR24

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) History and International Relations | UCAS code VL01 | qmul.ac.uk/VL01

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	VL02	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

BA (Hons) History and Politics | UCAS code LV21 | qmul.ac.uk/LV21

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	LV20	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) International Relations | UCAS code L250 | qmul.ac.uk/L250

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L25Y	–	ABB (AAB for Year Abroad)†	32 points, 655 at HL (34 points, 665 at HL for Year Abroad)	7.0 overall, 6.0 in W, R, L, S

BA (Hons) International Relations with Business Management | UCAS code L25N | qmul.ac.uk/L25N

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L2NA	–	ABB (AAB for Year Abroad)†	32 points, 655 at HL (34 points, 665 at HL for Year Abroad)	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Politics | UCAS code L202 | qmul.ac.uk/L202

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L20Y	–	ABB (AAB for Year Abroad)†	32 points, 655 at HL (34 points, 665 at HL for Year Abroad)	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Politics and International Relations | UCAS code L240 | qmul.ac.uk/L240

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L24Y	–	ABB (AAB for Year Abroad)†	32 points, 655 at HL (34 points, 665 at HL for Year Abroad)	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Politics and Sociology | UCAS code L2L3 | qmul.ac.uk/L2L3

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L23L	–	ABB (AAB for Year Abroad)†	32 points, 655 at HL (34 points, 665 at HL for Year Abroad)	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Politics with Business Management | UCAS code L2NF | qmul.ac.uk/L2NF

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	L2NY	–	ABB (AAB for Year Abroad)†	32 points, 655 at HL (34 points, 665 at HL for Year Abroad)	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Russian and Politics | UCAS code RL72 | qmul.ac.uk/RL72

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
4 years	Yes	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

LLB (Hons) Law and Politics | UCAS code ML13 | qmul.ac.uk/ML13

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	–	–	A*AA†	36 points, 666 at HL	7.0 overall, 6.5 in W, 5.5 in R, L, S

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

Psychology

BSc (Hons) Psychology | UCAS code C800 | qmul.ac.uk/C800

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	C80Y	Foundation – CCX2	AAA including at least one of the following: Biology, Chemistry, Mathematics, Further Mathematics, Physics or Psychology†	36 points overall, 666 at HL including at least one of the following: Biology, Chemistry, Mathematics, Further Mathematics, Physics or Psychology	6.0 overall, 5.5 in W, R, L, S

Theatre and Performance

BA (Hons) English and Theatre | UCAS code QW34 | qmul.ac.uk/QW34

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	QW4Y	–	ABB including either English Literature, English Language or English Language and Literature†	32 points, 655 at HL including 6 in HL English A	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Film and Theatre | UCAS code WW46 | qmul.ac.uk/WW46

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	WW4Y	–	ABB†	32 points, 655 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Theatre and Performance | UCAS code W400 | qmul.ac.uk/W400

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	W401	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Theatre with Creative Writing | UCAS code WW44 | qmul.ac.uk/WW44

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	WW45	–	BBB†	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

Please note:

- Programmes with an integrated foundation year, year abroad or industrial/professional experience option will be one year longer in duration.
- Programmes that include a modern foreign language or the Language and Culture theme on the BA Liberal Arts will require a year abroad.
- General Studies and Critical Thinking A-levels are not accepted as part of our entry requirements.

† Contextual offer available. More information can be found on our website at **qmul.ac.uk/contextual**

Terms and conditions

Queen Mary has made reasonable efforts to ensure that the information provided in this prospectus is both helpful and accurate at the time of going to print. However, it is important to understand that there are circumstances in which we may subsequently change aspects of a programme.

Our programmes are delivered within a dynamic, academic community by staff who are actively engaged in research. In this context, we might make changes so that our students can learn from the latest academic research. We also value student feedback and provide regular opportunities for our students to comment on the content of their programme. We may therefore alter a programme in response to this dialogue with current students. For this reason, it is important that you check our website for the most up-to-date information (**qmul.ac.uk/courses**) or contact us using the details contained within this document.

Any place at Queen Mary is subject to Queen Mary's terms and conditions, which can be found at **qmul.ac.uk/prospective/termsandconditions**. These cover a range of topics that are important for you to know. Before accepting any offer from Queen Mary, please make sure you read our terms and conditions in full, and contact Queen Mary if you have any questions or concerns.

Queen Mary will receive personal data from you in various ways when you submit your application for one of our programmes, which may include special category or criminal convictions data. Any personal data will be held by Queen Mary and may be used by Queen Mary to enable it to fulfil its responsibilities to you.



Find out more at our **Open Events**

Book your place at **qmul.ac.uk/undergraduate/openday**