

Queen Mary. **Made Different.**

Undergraduate Prospectus 2027



At Queen Mary, you see through different lenses and embrace other perspectives – that's where the most meaningful work happens.”

Al Schofield, BA Drama



Our London campuses



Mile End campus
Home to our Faculties of Humanities and Social Sciences, and Science and Engineering. It offers facilities that provide an exceptional learning experience, including lecture theatres, a library, cafés, cinema, arts lab and post-production suite, a gym, and our canalside. Student accommodation is on campus, so you have everything you need on your doorstep.



Whitechapel campus
Co-located with the The Royal London Hospital and The Royal London Dental Hospital, it's home to world-class biomedical research laboratories, our beautiful medical library, a café, and teaching facilities. This campus also contains halls of residence for our medical and dental students.



Charterhouse Square campus
Home to several of our medical research headquarters, including Barts Cancer Institute, the William Harvey Research Institute and the Wolfson Institute of Population Health. This campus also contains halls of residence for our medical students.



West Smithfield campus
For our medical and dental postgraduate and research students, the campus is co-located with St Bartholomew's Hospital, the oldest hospital in England. Here you will also find our cardiovascular, cancer, epidemiology, and public health research facilities, and our Clinical and Communications Skills Centre – one of the most advanced of its kind.



Lincoln's Inn Fields campus
Home to the Centre for Commercial Law Studies, our postgraduate teaching and research centre for law in the heart of Legal London.



Learn more
about our
campuses



Top 20

**UK university targeted
by leading employers**
(The Graduate Market in 2025 report)



Top 100

global university
(U.S. News & World Report
Best Global Universities
Ranking 2025–2026)

Queen Mary.

Made Different.

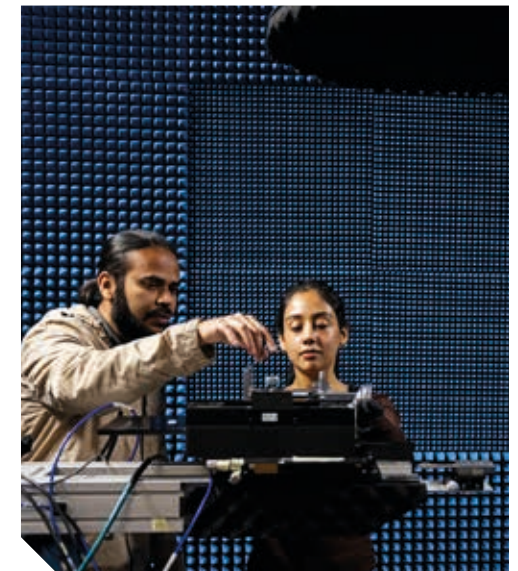
£100m+

**invested in our estates and
infrastructure in 2024/2025 –
including new School of
Business and Management
building opening in 2027**



31st

**in the world for
quality of research**
(Times Higher Education World
University Rankings 2026)





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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 all backgrounds and prepare you to succeed at a global scale.

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



Queen Mary is very welcoming, so you feel confident stepping out of your comfort zone and trying new things.”

Hayes Ng, BSc Psychology

9

**Nobel Prize winners
in literature, physics,
and medicine**



Our social purpose

Throughout our history – stretching back to 1785 and beyond – we have led the way in inclusion, social justice, and academic excellence. We continue that today.

You'll thrive in an inclusive learning environment where diverse perspectives come together to achieve outcomes beyond expectation.

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.



A rare institution that excels in both academic league tables and social inclusion.”

**The Times and The Sunday Times
Good University Guide 2026**

1st

in England for social mobility

(Sutton Trust report 2021)



Learn more
about our history



Our research

Diverse perspectives shape our research, turning bold ideas into reality that transforms lives.

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

Our research feeds into our teaching, so you learn directly from the academics who are at the cutting edge of their fields.



Queen Mary has strong research departments across different subjects. There's a lot of exciting, innovative projects taking place for you to get involved with."

Jodi Taylor, BSc Psychology



Learn more
about research and
innovation

How we make a difference

Preventing plastic pollution

By 2050 there may be more plastic in the sea than fish. To address this, our researchers combined science with citizen engagement and policy development. Their work identified pollution hotspots, encouraged behaviour change in communities and businesses, and delivered practical, evidence-based solutions to protect our planet for future generations.

Shaping future landfill policy

Coastal erosion and flooding are unearthing historic landfills and releasing buried and toxic waste into coastal waters. Queen Mary researchers are assessing the potential impact this poses to ecosystems and human health, and are working with local authorities to develop policies to tackle this problem now and protect future generations.

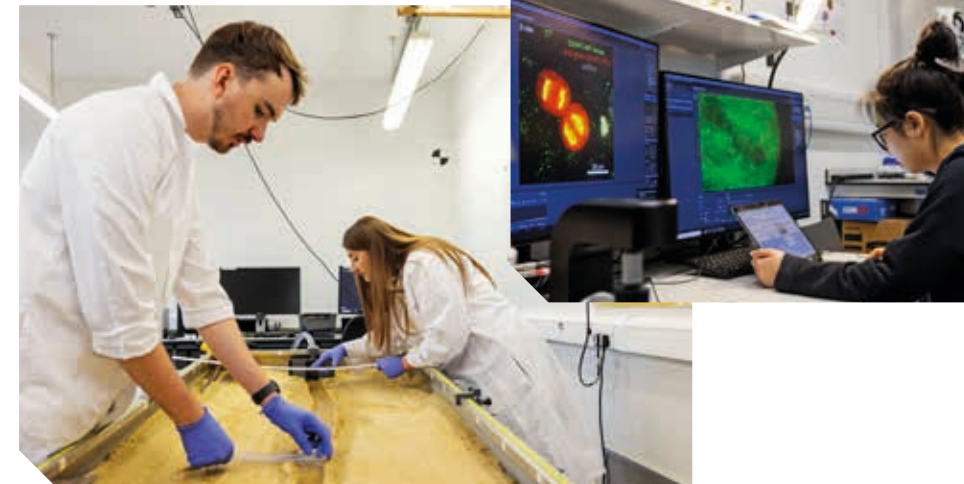
Improving HIV treatments

People with HIV can take daily pills to keep them living well with the condition, but for lots of reasons, including stigma, some people struggle to do so. Our researchers made major contributions to the development and inclusive implementation of a new, long-acting injectable treatment for HIV that is given every two months, improving lives and helping reduce health inequalities.

7th

in the UK for research

(Research Excellence
Framework 2021)



Anis. **Made Different.**

BSc Computer Science



Queen Mary makes you feel like you belong and helps you play to your strengths, even when things seem impossible.”



Read more
about Anis' story



Your University.
Made Different.



Queen Mary
University of London

Student support

You'll be part of a close-knit community with a full range of tailored support services and networks.

These student services 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 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 can support you with financial, immigration and other practical matters, emotional wellbeing, 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.

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.

Student Health Service

located on campus,
free of charge



Learn more
about how we
support you



Your studies

Advisors

Your Academic 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 provide guidance in every aspect of your studies – from time management and critical thinking to academic writing – through regular workshops, one-to-one tutorials, and drop-in sessions.

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.

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 covers 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.



Learn more
about scholarships
and bursaries

Global Talent scholarship worth up to £3,000 per year off tuition fees for highly qualified international undergraduate students.

1 in 3

UK students were awarded the Queen Mary Bursary in 2024–25



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 conduct surveys to determine the impact of the cost of living on the Queen Mary community and can connect you with external resources and organisations.

We'll help you find **employment opportunities** 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.



From offering financial support like bursaries to disability and wellbeing services, Queen Mary removes any barriers, so nothing stands in your way.”
Seánia Fox, MBBS Medicine

Accommodation and campus life

Welcome to your new home. We are the only campus-based Russell Group University in London, so you benefit from the safety and community feel of campus life, with all the excitement of London right on your doorstep.

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.
- Cafés, bars, and shops located in and around all of our campuses.
- Social and study spaces available to all students living on or off campus.
- Wheelchair-accessible options available.

- En-suite and non-en-suite rooms.
- Accommodation costs range from £172 to £220 per week, less than the London rent average (StudentCrowd).
- 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.



Learn more
about our
accommodation



Accommodation guarantee

for all new undergraduate and foundation students

(Eligibility criteria apply)

Student life

Life in and outside of your studies matters – and whatever your interests, we have something for you.

Whether you live on or off campus, take your passion to the next level or discover something new and meet like-minded people along the way.

Queen Mary Students' Union (QMSU)

QMSU is a student-led organisation that represents all students at the University. It listens and acts on 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 join Qmotion, the QMSU's on-campus, state-of-the-art sport and fitness centre. The centre covers three floors and offers weekly group exercise classes alongside personal training services.

If you prefer team sports, our Get Active sports programme offers weekly 'turn up and play' sports sessions with no commitment needed. Or join our club sport and social leagues, suitable 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. 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.



No matter your passion – whether it's sports, art, or machine learning – there's a club, society, or opportunity waiting for you, and you will find your people."

Anya Appadu,
BSc Mathematics

300+

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



Learn more
about the Queen Mary
Students' Union

Tristram. **Made Different.**

BA Global Development

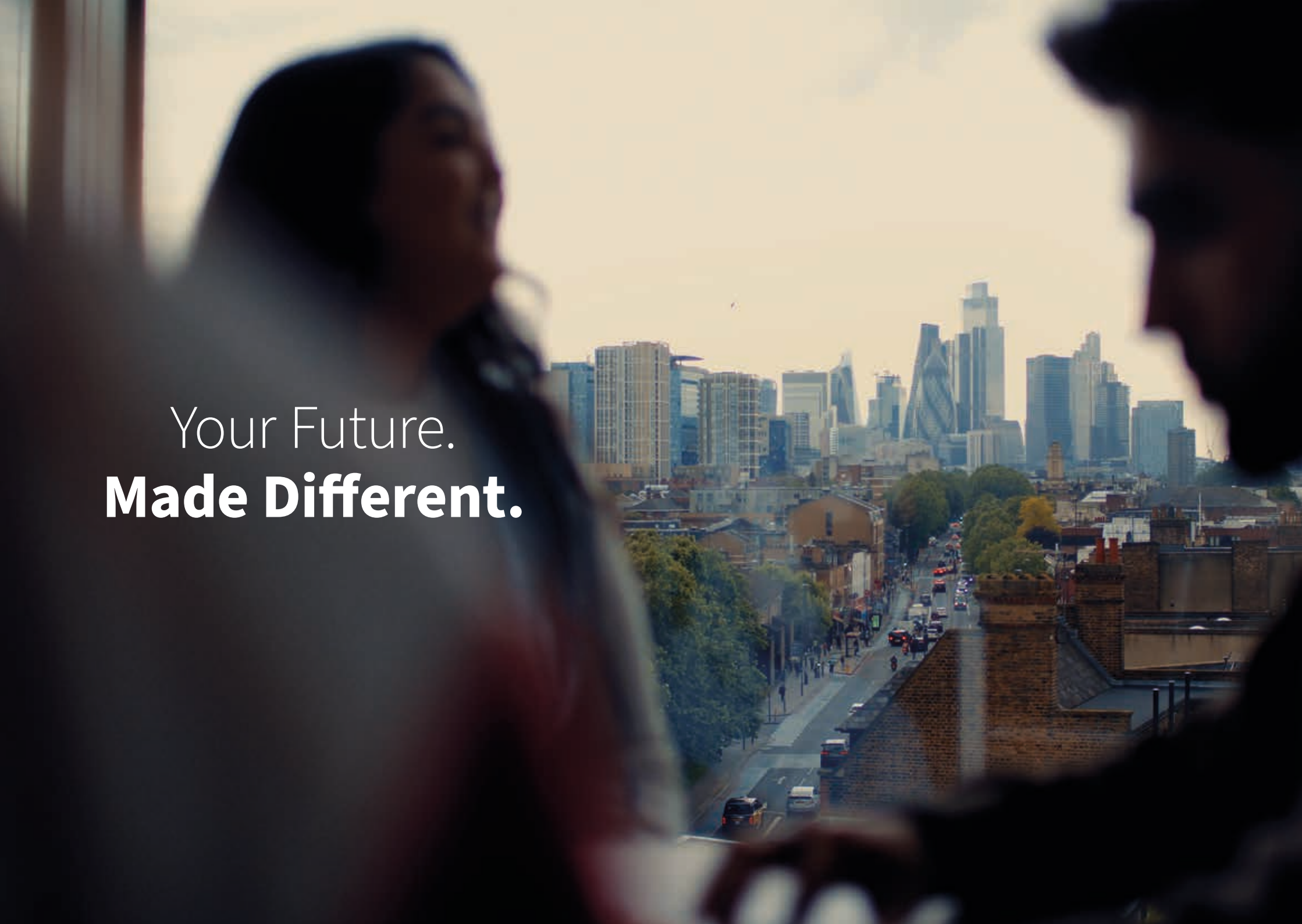


There's a unique sense of community at every level, with support from academics who really engage with the wider public, listen to everyone's opinions, share experiences, and inspire us to do the same."



Read more
about Tristram's story



A couple is seen from behind, looking out a large window at a city skyline. The woman is on the left, and the man is on the right. The city features a mix of older brick buildings and modern skyscrapers, including the Gherkin. The scene is captured in a cinematic style with soft lighting.

Your Future.
Made Different.

Preparing for life after university

You don't just get an outstanding education at Queen Mary. You also benefit from a wide range of opportunities that will ensure you gain the essential skills needed to excel in your chosen career.

We're committed to preparing you to become a confident and capable global citizen. Working in partnership with our students, we've developed a set of Graduate Attributes that are embedded throughout your learning experience.

- 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

These attributes represent the knowledge, skills and behaviours you'll build during your time at Queen Mary, equipping you to thrive in an increasingly interconnected world.

11th

**in the UK for
Best Employability**

(University Compare
Employability rankings 2026)



Queen Mary promotes a positive, collegial culture where we work together to achieve the best outcomes for everyone. It was integral in shaping my career path."

Sam Chadd, BSc Computer Science 2016; Vice President at JPMorganChase



Learn more
about Graduate
Attributes



Preparing for your career

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

Our careers and employability team is here to support you from your very first day. We will help you explore your options, develop valuable employability skills, and present yourself with confidence as you prepare for your future career.

You'll have access to tailored guidance and a wide range of opportunities, including help to strengthen your CV, support in finding part-time work, starting your own business, securing internships or graduate schemes, and making the most of work-experience and placement opportunities.

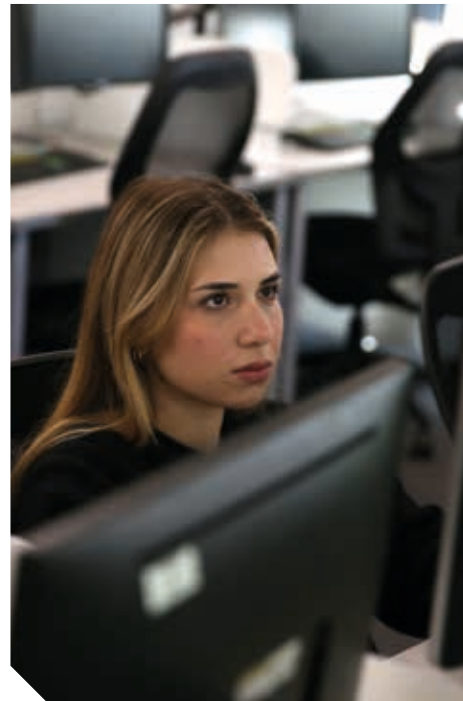
=12th

in the UK for
graduate earnings

(Daily Mail University Guide 2026)



Learn more
about careers
support



We also offer job-hunting workshops, one-to-one appointments with specialist advisors, events with industry leaders and key employers, and practice video interviews – ensuring you gain the practical experience and insights you need to identify your career path and achieve your goals.



“

The careers team gave me the confidence to choose a path aligned with my long-term goals rather than simply following what I thought I should do."

Mohammed Abthahee Kamaly,
BSc Geography; Risk &
Compliance Manager at Lumon



Finding the right placement

Build crucial skills and make helpful professional connections through flexible placement opportunities in a number of exciting areas.

Work while you learn

There are a number of placement opportunities available to you throughout your studies, whether course-related or in an area you feel passionate about. Placements are also a great way to put your learning into practice while gaining subject-specific and transferable insights.

Our team can help find placements at high-profile organisations across London that fit around your studies.

“

My placement was incredible. I was at a manufacturing site where I used the sort of equipment we learn about in class, managed budgets, and gained a lot of soft skills too. The company put their trust in us and gave us the freedom to expand our knowledge.”

Yasmin Hussein, BEng Chemical Engineering; Soybean Processing Industrial Placement Student at Cargill

Previous placements

Our students have secured placements at the following organisations:

- Amazon
- BMW
- Coca-Cola
- Deloitte
- Disney
- Electronic Arts
- EY
- Goldman Sachs
- UK Home Office
- Unilever

30+

**programmes offering
Year in Industry
opportunities**



Studying 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, Australasia, and the Americas.

- 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.



Learn more
about global
opportunities

Summer Schools and short programmes

You'll have the chance to spend part of your 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 and support on managing your finances.

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



Queen Mary offered so many fantastic study abroad options, and I chose Columbia University in New York, which is an amazing city. Columbia challenged me academically, the lecturers were so engaging, and I met many interesting people and made lifelong friends. The whole experience has helped me grow and opened up so many opportunities that I know will benefit me professionally.”

**Vera, BSc Computer Science;
exchange student at Columbia
University, New York (USA)**

Connecting with global 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.

A global alumni network

Our global network of Queen Mary alumni is open to you before you enrol and during your studies. Reach out to alumni who can help you find your feet and get you thinking about your future.

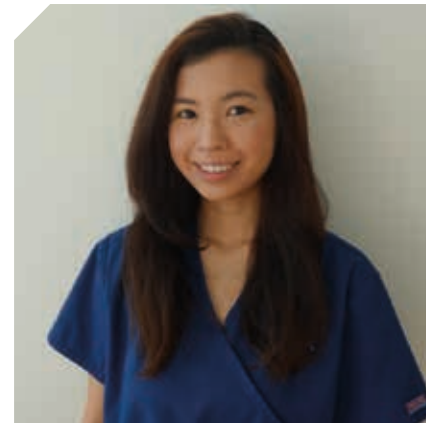
- Access thousands of alumni around the world via the Queen Mary Network online platform.
- Receive one-to-one advice about making the most of Queen Mary.
- Open doors to work experience and job opportunities.
- Learn about life on campus.
- Talk to professionals whose career matches your own aspirations.

- 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.



Being taught by leaders in your field of study is a huge privilege and something to take full advantage of. The careers team also offers great guidance through talks and online resources, helping you explore your interests and gain relevant work experience."

Jade Potter, BA English Literature and Linguistics; Senior Brand Marketing Manager at Macmillan Children's Books



The peer mentoring and hands-on experience were invaluable in helping me transition smoothly into professional dental practice. I was able to support marginalised communities and patients with additional needs, which made my work deeply rewarding."

Mina Leung, BDS Dentistry; former Community Dental Officer



My time at Queen Mary really helped me grow up as an individual, but also provided me with the skills and learning to get a fast start in my career. The technical skills and competencies I developed while building my Android app for my final-year project are things that have stuck with me to this day."

Praj Rakunathan, BSc Computer Science; Retail Account Director at Google Cloud



Learn more
about our alumni
community



Your Subject.
Made Different.

Accounting, Business Management and Marketing

1st

in London for Marketing
(Complete University Guide 2026)

Create your unique career path on programmes that explore leadership, marketing, strategy, and management, where you'll gain confidence and discover what makes organisations thrive.



The programme has helped me understand business more deeply by linking theory to real-life situations, like studying economic models and seeing how organisations deal with global challenges.”

Vera Akcan, BSc Business Management

With social justice, sustainability and good governance at the heart of your learning, you'll gain an inspiring education that goes beyond textbooks, management fads, and formulas. Taught by an international and award-winning faculty, you'll learn what makes businesses operate and grow.

Choose from professionally accredited programmes that equip you with industry insight and experience, and access to excellent facilities. You'll be close to the action in the City and Canary Wharf, and be able to get involved with our public engagement research centres, groups and clusters.

Highlights

- Develop your entrepreneurial competencies and pursue your ambitions through our Entrepreneurship Hub.
- New six-storey home for Business and Management due in 2027, providing high-spec flexible and inclusive learning spaces.
- Accountancy Flying Start programme with PwC.
- Hands-on training through mentorships and consultancy projects with global companies.

Career opportunities

Our graduates have gone on to work at:

- Deloitte
- HSBC
- JPMorganChase
- PwC
- Unilever

See related courses on pages 90–91.

Accredited by



**View our
programmes**

AI, Computer and Data Science

Top 100

in the world for
Computing and
Information Systems

(QS World University
Rankings by Subject 2025)

Explore ideas that power modern technology and gain industry-ready skills in theory and practical application, ready to solve problems and create innovative digital solutions for our future.



Studying my subject at Queen Mary is both challenging and rewarding. Regardless of what stage you are at, this course is taught to support those of all levels."

Basira Rishard, BSc Computer Science

Combine your professional goals with programmes encompassing research-led teaching and an industry-driven outlook. You'll gain vital knowledge and experience in areas at the frontier of modern technology, such as software development, data science and AI, user experience design, and much more.

Join a diverse and global community and learn in our newly refurbished Information Technology Labs. All of our programmes have been designed with industry in mind, ensuring you'll be prepared for an exciting digital and tech career, from developing financial software to innovating in areas like computer vision, music or speech.

Highlights

- Optional Year in Industry in your third year at companies such as Nissan, Lloyds Bank, IBM, Microsoft, and Deloitte.
- £20m newly renovated Informatics Teaching lab opened on January 2026, providing students with over 300 fully networked, state-of-the-art multimedia workstations.

Career opportunities

Our graduates have gone on to work at:

- BBC
- JPMorganChase
- KPMG
- McLaren Automotive
- Microsoft
- Sky
- Spotify
- Vodafone

See related courses on
pages 91–92.



**View our
programmes**

Biological and Biomedical Sciences

2nd

in London for
Biomedical Sciences

(Complete University Guide 2026)

Investigate the complexities of the human body, ecosystems and biodiversity to understand what underpins human health and the health of the world around us – and how we can better maintain both.



The hands-on lab experience has been invaluable, allowing me to apply and deepen my understanding of complex concepts in a practical setting.”

Mithsuka Ekanayake, BSc Biochemistry

Choose from programmes that give you the freedom to specialise in what you love, while gaining sound foundational knowledge and skills such as communication, IT, teamwork, research, and analysis. You’ll draw on practical lab, fieldwork and the latest advanced scientific knowledge to ready yourself for a career at the forefront of areas like biotechnology and environmental sustainability advancements.

We have close links with institutions such as the Natural History Museum, and partners such as Cefas and the Environment Agency. So you’ll benefit first-hand from high-profile research and industry expertise that feeds into your learning.

Highlights

- Our programmes specifically address shortfalls in the labour market, boosting your graduate employment prospects.
- Join field trips to Croatia, South Africa, Scotland, and Malta as part of our Biological Sciences programmes.

Career opportunities

Our graduates have gone on to work at:

- AstraZeneca
- Great Ormond Street Hospital for Children
- Illumina
- Moorfields Eye Hospital
- NHS
- PwC
- Science Museum

See related courses on pages 92–93.



**View our
programmes**

Chemical Sciences

Top 10

**Russell Group university
for Learning Opportunities**
(National Student Survey 2025)

Build a deep understanding of the science that shapes everything and its real-world application, while developing sought-after practical skills and knowledge.



Throughout my project, my advisor was instrumental in guiding my development. He introduced me to the subject, pointed me to key resources and consistently supported my research."

Jessica Davidoff, BSc Pharmaceutical Chemistry

Blend theoretical knowledge with hands-on experience and the latest technologies on programmes where you'll develop your passions and career goals. Paired with an advisor, from day one you'll have support across all areas of your learning, whether it's module choices or job references.

You'll thrive in an environment with industry-standard facilities for teaching and research, including high performance NMR spectrometers, a mass spectrometry lab, microscopy facility, genomics facility, and more.

Join a friendly and inclusive community where frequent events, seminars, and networking opportunities help develop your soft skills, and where our brilliant Chemistry Society combines academic and social activities to enhance your learning experience.

Highlights

- Opportunity to do your project with partner companies such as AstraZeneca, GSK, Roche, BP, AkzoNobel, and Unilever.
- Professionally accredited programmes to boost employability.
- £5.2m refurbishment and modernisation of our Chemistry Labs.

Career opportunities

Our graduates have gone on to work at:

- EY
- GSK
- KPMG
- UK Government Office for Science
- University College London Hospitals

See related courses on page 94.

Accredited by



**View our
programmes**

Creative Arts and Media

2nd

in the UK for Drama

(Times Good University Guide 2026)

Explore the craft and impact of theatre, film, and digital media on programmes where practice-led learning takes a vocational approach to storytelling and creativity.



I chose Queen Mary because I'm here to be a creative, an artist, to work in the community and work with people. This place facilitates that. You test the waters here and push the boundaries of performance."

Al Schofield, BA Drama

Go on a fresh, interdisciplinary exploration of creative arts and media technologies on programmes that blend practical skills with theory. Via practice-led learning and a vocational approach, you'll work creatively and critically within theatre, film, and digital media, ready to apply your expertise across diverse professional contexts.

Guided by leading academics, practitioners and arts professionals who engage and challenge, you'll develop your artistic practice and understanding of cultural consumption and production. At the same time, you'll add problem-solving, communication, project management, and collaborative teamworking to your toolkit, which are vital to shaping the future of the creative and technological landscapes.

Highlights

- Our moving image laboratory, BLOC, includes the most accessible and high specification UK campus cinema, featuring Dolby Atmos surround sound, and hosts high-profile figures from the film industry.
- Opportunity to respond to a real-life brief submitted by a current Creative Industries provider.
- Act, direct and stage manage through the Queen Mary Theatre Company.

Career opportunities

Our graduates have gone on to work at:

- BBC
- BFI
- Disney
- Netflix
- The National Theatre

See related courses on pages 94–95.



**View our
programmes**

Dentistry

15th

in the world for Dentistry

(QS World University
Rankings by Subject 2025)

Take your passion for helping people lead healthier lives and apply it to a range of diverse dental and oral health needs, through one of the UK's leading dental schools.



We have such a wide demographic of patients walking through the door here. So the experience I've had clinically and talking to different people has been absolutely amazing."

Hilary Leung, BDS Dentistry

Become part of a long tradition of excellence in dental and oral health training. Taught by clinically and research-active experts, from early on you'll work to meet the needs of one of the UK's most diverse populations, gaining stand-out experience and insight.

You'll be based in The Royal London Dental Hospital, one of the most modern learning environments for dental education, with exceptional training facilities supporting your learning. These include dental labs with the latest haptics equipment.

As part of a small, friendly dental school, you'll work alongside students on different programmes to build a rich understanding of your role within an oral health care team.

Highlights

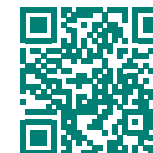
- Apply for an intercalated BSc or MSc and take a year out of your BDS Dentistry degree to explore a different subject, such as biomedical engineering and sports and exercise medicine.
- East London location means you will serve a population of great diversity.
- Holistic approach to dentistry, studying the human sciences along with your core dentistry modules.

Career opportunities

Our graduates have gone on to work at:

- Barts Health
- Bupa
- Mersey and West Lancashire Teaching Hospitals
- Royal Free London

See related courses on page 95.



**View our
programmes**



Economics and Finance

Top 100

in the world for
Economics and
Econometrics

(QS World University
Rankings by Subject 2025)

Deepen your knowledge of how money moves and markets work through the study of everyday choices and global challenges, based in one of the world's most fast-paced financial capitals.



One distinct aspect of my programme is its real-world application. In modules like Asset Pricing, we get to look at Google and British Airways stocks and try to diversify those stocks in the portfolio.”

Matthew Oz McLean, BSc Economics and Finance

With a curriculum designed to help you flourish, you'll gain a full understanding of the relationship between money and markets. You'll study growth, trade, risk, and investments to build a solid grounding in modern microeconomics, macroeconomics and quantitative analysis – the three key areas of economics and finance.

You'll be immersed in an industry-grade learning environment, with access to our Bloomberg Trading Room and unparalleled facilities. At the same time, you'll be developing a distinct career profile. Access to bespoke career events, activities, and support will help you build confidence, broaden your skillset and help you stand out in the jobs market.

Highlights

- One of the few UK Universities to offer access to the Bloomberg terminal with the opportunity to complete the Finance Trading Programme.
- Register for the Investment Management Certificate exam to achieve an additional professional qualification highly valued by employers.

Career opportunities

Our graduates have gone on to work at:

- Deloitte
- EY
- Goldman Sachs
- HMRC
- KPMG
- PwC

See related courses on pages 95–98.



**View our
programmes**

Engineering

2nd

in London for
General Engineering

(Complete University Guide 2026)

Engineering is where you'll turn bold ideas into reality, adapting your practical and creative skills to tackle big challenges and design a better, more sustainable world for us all.



“

My time at Queen Mary provided me with a strong technical foundation, hands-on project experience, and a problem-solving mindset, all of which have been invaluable in my career at McLaren Automotive.”

Maria Sohail, BEng Mechanical Engineering

Learn how to design the world around you by combining sustainable technologies, innovative engineering techniques and advanced materials. With continuous investment in your learning environment, you'll be using first-rate facilities to tackle practical and problem-based learning.

Your course will be informed by close links with industry, while also taking your learning and development out of the lab. There are year-round opportunities to participate in site visits, guest lectures, careers fairs, and workshops – as well as exciting engineering student societies, such as Formula Student, Hyperlink, and Students for the Exploration and Development of Space.

Highlights

- Professionally accredited programmes to boost employability with opportunities for charterships.
- Close programme employer links and input from our Industrial Advisory Board, with members from NASA, Airbus, BT, Ford, Rolls-Royce, Pfizer, and more.
- Flexible opportunities to do a Year in Industry, highly valued by graduate employers.

Career opportunities

Our graduates have gone on to work at:

- Amazon
- IBM
- Mercedes
- Sky
- Transport for London

Accredited by



ROYAL
AERONAUTICAL
SOCIETY



I.M3

Institute of Materials,
Minerals & Mining



IET
The Institution of
Engineering and Technology



View our
programmes

A photograph of three students in a workshop setting. Two young women are in the foreground, looking at a laptop screen. A third person, partially visible on the right, is holding a piece of paper. The table is cluttered with papers, a laptop, and a camera lens. A poster is visible on the wall in the background.

English Literature and Creative Writing

Top 50

in the world for
English Literature

(QS World University
Rankings by Subject 2025)

From timeless classics to contemporary voices, discover how stories change our world, and develop your own creative craft and critical thinking while celebrating the power of words.



I've studied texts where I've felt seen and understood. The academics are very intentional about making the content diverse, while giving us a solid representation of literature as a whole."

Holly Bokolo, BA English with Creative Writing

From the very earliest Anglo-Saxon poems and ballads to the latest bestsellers, you'll explore literature in its fullest and most diverse form. Broad literary knowledge and analysis will also form part of your writer's toolkit, as you develop your skills in prose fiction, poetry, drama, film, or creative non-fiction.

You'll be taught by world experts and rising stars whose work has appeared on radio and TV. Together, you'll spark your creativity and unravel the cultural and historical approach to literature, writing, social justice, mixed media and more. As a result, you'll become a more thoughtful reader and writer – with a range of skills well-suited to the creative industries.

Highlights

- The English department is the proud home of Wasafiri, the UK's leading magazine of international contemporary writing.
- Meet visiting experts including publishers, curators, archivists, poets, novelists, activists, and filmmakers.
- Cover a wide range of topics including social justice, inclusivity and social mobility.

Career opportunities

Our graduates have gone on to work at:

- HarperCollins
- Historic Royal Palaces
- Netflix
- Penguin Random House
- Shakespeare's Globe
- The Independent

See related courses on page 101.



**View our
programmes**



Environmental Science

1st

in London for
Learning Opportunities
(National Student Survey 2025)

Be part of building a sustainable future for us all, applying your passion for our planet's wellbeing and gaining expertise through fieldwork, global perspectives and hands-on learning.

Accredited by



The blend of practical fieldwork and collaborative learning at Queen Mary is what truly inspired me. Fieldwork provides unique cognitive challenges that cannot be replicated in the classroom."

Sadaf Shahaba, BSc Environmental Science with a Year Abroad

Study the forces shaping our planet on a programme that addresses its urgent challenges, from biodiversity conservation to sustainable development. In an enriching environment, you'll be taught by academics whose research feeds into climate change reports, investigative journalism and UK climate policy.

Your exploration of the environment, and human impacts on it, will immerse you in interactive practical sessions examining environmental systems, processes and interactions. With significant investment in industry-standard resources, like our River Laboratory and Geospatial Modelling Laboratory, you'll be set up for an exciting and rewarding career.

Highlights

- Opportunity to combine your Environmental Science degree with Business Management – a unique programme option that looks great to employers.
- Professionally accredited programmes to boost employability.
- Field-based learning is embedded at all levels in our curriculum.

Career opportunities

Our graduates have gone on to work at:

- Bank of America
- Boston Consulting Group
- Deloitte
- Environment Agency
- World Wildlife Fund

See related courses on pages 101–102.



**View our
programmes**



Geography

93%

of graduates in work or
further study 15 months
after graduation

(Graduate Outcomes
Survey 2022–23)

Tackle urgent environmental and social challenges, embedding immersive fieldwork into your learning as you explore the world of human and physical geography.



My degree in Geography was so broad, which really helped me understand what I wanted to do in life. My favourite topics were climate change and natural disasters, which gave me the skills and knowledge needed for my career.”

Natalie Fairchild, BSc Geography

Engage first-hand with the realities of geography through BA and BSc programmes that prioritise your fieldwork experience. You’ll examine sustainable development in Malta, and explore familiar and unfamiliar landscapes, ecosystems, urban environments, archives, and digital spaces – building valuable experience along the way.

Interactive practical sessions form part of your learning, and you’ll be able to make the most of our excellent lab facilities, equipped with 3D digital cameras, sediment flumes and computers that process high quality, high resolution spatial data collected by drones and satellites. As a result, you’ll graduate with a skillset that’s both subject-specific and transferable – and highly regarded by employers.

Highlights

- Opportunity to combine your Geography degree with Business Management – a unique programme option that looks great to employers.
- Professionally accredited programmes to boost employability.
- £10 million of competitive research funding awarded to our staff since 2021 – feeding directly into your learning.
- Field-based learning is embedded at all levels in our curriculum.

Career opportunities

Our graduates have gone on to work at:

- Environment Agency
- KPMG
- Met Office
- Wellcome Trust

See related courses on page 102.

Accredited by

**Royal
Geographical
Society**
with IBG



**View our
programmes**



Global Development

Top 100

**worldwide for
Development Studies**

(QS World University
Rankings by Subject 2025)

Enhance your knowledge of world events, analysing political and historical dynamics to learn how to creatively solve today's challenges with deep interdisciplinary understanding.



I chose Global Development because it's an interdisciplinary course. There's so much flexibility and I've been able to work across four different Schools, tailoring my degree to my goals."

Tristram St John Cooper, BA Global Development

Take your passion for the cultural, political and historical dynamics shaping our world, and apply them to a programme with an international focus. With fieldwork opportunities in the UK and overseas available, you'll get direct experience of global challenges, their impact, and examine how positive change can be made.

From international migration to urban water, our academics' expertise brings your learning to life, inspiring your own research. You can further enhance your studies through our unique programme board, which connects students with employers including Amnesty International, Friends of the Earth and the Runnymede Trust.

Highlights

- Start your university career with a trip to Malta (included in your tuition fee) to study sustainable development challenges.
- Develop interdisciplinary skills to tackle pressing social and economic challenges.
- Access to specialist qualitative, quantitative, and GIS computing software to support your learning and research.

Career opportunities

Our graduates have gone on to work at:

- BBC
- Deloitte
- Solar Impulse Foundation
- The Citizens Foundation
- UK Foreign, Commonwealth & Development Office

See related courses on page 102.



**View our
programmes**

History

1st

**Russell Group university
for Learning Opportunities**
(National Student Survey)

Apply your curiosity to History's vast and intricate nature, delving into the areas you're passionate about to develop stand-out historical thinking and a sought-after skillset.



Studying History at Queen Mary has been such a rewarding experience, especially with all the student engagement opportunities, the range of modules, teaching quality, and amazing environment to debate and discuss."

Valentina Kalanyos, BA History and Politics

With a range of modules to choose from, you'll be encouraged to study topics that really inspire and engage you – and which you may not find elsewhere. From within a supportive scholarly community, you'll develop your historian's craft, studying topics like Japanese film history and the theory of totalitarianism.

Taught by academics whose work generates impact and effect on culture, politics and society, you'll draw on their knowledge to inform your own research and build an understanding of the media and policy landscape. Equipped with first-rate skills in communication and critical analysis, you'll be ready to apply yourself to a range of exciting careers, from journalism to management consulting.

Highlights

- Gain hands-on, practical skills with our student knowledge exchange programme, qHeritage – supporting the work of heritage initiatives.
- Work experience opportunities on offer with our impressive partners, including the Museum of the Home and Barts Health.
- Our social groups, including the History Society and Public History Unit, regularly bring speakers to campus and run trips to London's historical sites.

Career opportunities

Our graduates have gone on to work at:

- Bank of England
- Deutsche Bank
- UK Civil Service
- United Nations

See related courses on pages 102–103.



**View our
programmes**

Language and Liberal Arts

Top 100

**in the world for
Arts and Humanities**

(QS World University
Rankings by Subject 2025)

Immerse yourself in the world of language, literature and a thoroughly modern look at what culture and citizenship mean, both historically and for our digital age.



My Year Abroad was the best experience of my life, I had so much fun. I got to communicate with so many different people and learned how to really live, not just survive.”

Katarina Fuller, BA Modern Languages (French and Spanish)

Modern Languages offers an interdisciplinary view of what shapes an interconnected global society. You'll study culture from multiple angles, exploring links across art forms and digital media. Liberal Arts lets you design a degree that reflects your interests, from politics and history to film, supported by strong critical-thinking training, with the option to spend a year abroad or in industry. Comparative Literature focuses on stories across cultures and eras, exploring novels, poetry, film and visual culture, and how narratives shape societies.

Language proficiency and cultural awareness are highly valued by employers, helping you stand out in a job market where thinking across national and cultural boundaries is essential.

Highlights

- Choose from a wide range of languages including French, German, Spanish and Russian.
- Our Study Abroad programmes include over 30 European partners and global destinations such as Argentina, Brazil, China, Colombia, and Mexico.
- Access to our Multimedia Language Resource Centre – including digital labs, and software for viewing live international broadcasts.

Career opportunities

Our graduates have gone on to work at:

- Codex Global
- Greencore
- PwC
- Unicef
- Universidad de Buenos Aires

See related courses on pages 103–105.



**View our
programmes**

Law

Top 50

in the world for Law

(QS World University
Rankings by Subject 2025)

Analyse the rules that govern society and tackle real legal problems through studying core concepts and expanding your knowledge in areas like intellectual property, medical negligence or criminology.



Queen Mary is always trying to improve the lives of its students. Career and academic support are excellent. My professors are always there for me and I've learned a lot too."

Nikita Toma Yakushev, LLB Law

Build strong and meaningful links with leading law firms, industry experts and the wider community on programmes that immerse you in the legal world and set you apart. Supported by an international team of academics, your learning will take place just 15 minutes from the Royal Courts of Justice.

Working with peers and professionals, you'll adapt your learning to a real-world context. The award-winning Queen Mary Legal Advice Centre is a unique chance to advise members of the community under the guidance of practising lawyers. You'll also have access to our Law careers team and Hub for Professional Practice, whose excellent industry connections offer work experience opportunities, plus the chance to network with leading law firms, barristers and policy makers.

Highlights

- Benefit from an extremely diverse School, with students and academics from over 90 countries.
- 26 international partner universities to help expand your network and knowledge.
- Over 100 links with the legal industry to boost your graduate employment prospects.

Career opportunities

Our graduates have gone on to work at:

- Allen & Overy
- Bryan Cave Leighton Paisner
- Clifford Chance
- Freshfields Bruckhaus Deringer
- Kirkland & Ellis
- PwC
- Reed Smith

See related courses on page 105.



**View our
programmes**

Linguistics

4th

in the UK for Linguistics

(The Times Good
University Guide 2026)

Get to the heart of what drives communication, decoding its history, development and patterns on an exploration that includes accents, dialects, language learning, grammar, and slang.



Linguistics is everywhere, it's universal and doing this course is broadening your horizons to be more open-minded about language. It includes things like how we process language, where language is stored and how the brain communicates with itself."

Hannah Ender, BA Linguistics

Explore language as a living, evolving system and uncover what drives its change. With a wide range of degree options, you can also integrate Modern Languages or Literature into your studies, deepening your understanding of language and its many applications.

You'll be encouraged to adopt a hands-on approach to your learning and take full advantage of the extraordinary diversity of communities and languages across London. Our department is top-ranked in the UK for research, so your teaching is shaped by unrivalled scholarship and innovation. You'll conduct your own research projects too, focusing on topics that inspire you, with access to dedicated careers guidance throughout your studies.

Highlights

- Access to three research labs (covering phonetics, experimental linguistics, and language acquisition) for your project work.
- Attend guest speaker seminars from international academics, researchers and experts.
- Choose from a wide range of modules to help equip you for graduate employment.

Career opportunities

Our graduates have gone on to work at:

- Bank of England
- BBC
- NHS
- Sage
- Teach First

See related courses on page 106.



**View our
programmes**

Mathematical Sciences

10th

in the UK for
Mathematical Sciences

(QS World University
Rankings by Subject 2025)

Discover the patterns that underpin our world and develop the problem-solving skills needed to tackle complex, real-life challenges across algebra, calculus, probability, and statistics.

Accredited by



The BSc Actuarial Science offers a great balance between numerical analysis and real-world application. It allows you to gain exemptions towards the IFoA exams – beneficial for anyone planning to qualify as an actuary.”

Aleeza Waheed, BSc Actuarial Science

From engineering to insurance, maths skills are vital in many industries. Prepare for your future on career-focused programmes taught at one of the largest Mathematics Schools in the UK. You'll model your learning around your goals and passions and access sector-leading resources, such as Bloomberg Terminals.

You'll study in proximity to the financial heart of the UK, with exciting networking opportunities, events and seminars offering industry insights. As well as academic and professional development, you'll find an inclusive and supportive community and a study environment designed with your wellbeing in mind. There's a dedicated Maths social hub and academic one-to-one support through our Learning Café, an accessible and open alternative to traditional office hours.

Highlights

- Our wide range of abstract and real-world Mathematics programmes allows you to choose a programme that suits your interests.
- BSc Actuarial Science is accredited by the Institute and Faculty of Actuaries, and you can get exemptions from six of the professional exams required to qualify.

Career opportunities

Our graduates have gone on to work at:

- American Express
- Aviva
- British Airways
- Deloitte
- Google
- KPMG
- NatWest

See related courses on pages 106–107.



**View our
programmes**

Medicine

Top 10

in the UK for
Medicine and Dentistry

(QS World University
Rankings by Subject 2025)

Pave the way for fairer health outcomes at a leading medical school, where you'll immerse yourself in our diverse local communities to improve lives and gain invaluable skills.



While the Faculty is rooted in tradition, it moves with the times, integrating AI, virtual reality, and creative projects into the curriculum."

Seánia Fox, MBBS Medicine

Become part of one the UK's top medical schools, the oldest one in England and Wales, where you'll learn from clinically active experts at the forefront of medical education and research.

You'll be ideally located to experience a wide variety of diverse medical and health problems, working with our local population to meet their needs and make a real impact on health challenges. Your placements will put you at the heart of the action in community-based settings, mental health trusts and hospitals across London and the South East.

If you're a graduate, you can apply for our fast-track Graduate Entry Programme and complete your degree in four years, rather than the standard five year MBBS, to kickstart your career in medicine.

Alternatively, you can 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.

Highlights

- Through patient contact in every year, you'll get to experience a wider range of disease and trauma than probably anywhere else in the UK.
- Apply for an intercalated BSc or MSc and take a year out of your degree to explore a different subject, such as biomedical engineering or sports and exercise medicine.

Career opportunities

Our graduates have gone on to work at:

- Barts Health
- Imperial College Healthcare
- Royal Free London
- University College London Hospitals

See related courses on page 108.



**View our
programmes**



Physics

Top 5

**Russell Group university
for Learning Opportunities**

(National Student Survey 2025)

Uncover the rules that govern space, energy and matter, building confidence and vital knowledge in problem-solving and the application of scientific concepts.



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

Apply theoretical knowledge with hands-on experience in a career-focused learning environment that's produced three Nobel Prize winners. Through flexible programme structures, you'll hone your problem-solving, quantitative reasoning, data, and modelling skills – which are highly sought-after by employers.

Sector-leading resources provide the ideal setting for you to gain valuable technical expertise. These include our rooftop observatory with remote-access telescopes, and teaching labs equipped with X-ray sources, spectral tubes, radioactive detectors, and open-source electronics. With a thriving Physics Society and regular industry and employer events, you'll also build a supportive and inspiring network.

Highlights

- Central London's only rooftop astronomical observatory.
- Our pathways model on the BSc and MSci Physics programmes allow you to specialise in general physics, theoretical physics, astrophysics or physics with AI.
- Member of the South East Physics Network, providing paid placements, networking and mentoring opportunities.

Career opportunities

Our graduates have gone on to work at:

- Amazon
- Apple
- Aviva
- Samsung
- Santander
- Metrobank
- UK Government
- Vodafone

See related courses on page 108.

Accredited by



**View our
programmes**

Politics and International Relations

Top 10

in the UK for Politics

(QS World University Rankings by Subject 2025)

Understand the decisions that affect us all, studying topics like terrorism, immigration and economic inequality to analyse their impact on an increasingly globalised world.



The choice of modules on my course is so unique to Queen Mary. I study what I'm passionate about, and my grades reflect that passion."

Zephyr Boney-Hundal, BA Politics

Delve into the ever-changing world of national and global politics from a city where much of the action takes place. With active researchers guiding you, you'll explore a huge range of topics affecting both the UK and the rest of the world.

You'll be able to take full advantage of our direct links to Westminster, Whitehall, think tanks, and major economic hubs to build all-important networks and experience. Through our work with the Mile End Institute, you'll also have the chance to attend events and lectures that seek to tackle the key questions facing one of London's most diverse areas.

Highlights

- Add real-life skills to your programme through work placements and simulation activities.
- Gain experience in British politics through a Parliamentary internship, working for a parliamentarian at Westminster or in a constituency office.

Career opportunities

Our graduates have gone on to work at:

- Amnesty International
- House of Commons
- Labour Party
- NBC News
- PwC
- UK Home Office
- United Nations

See related courses on pages 108–110.



View our programmes

Psychology

89%

of graduates in work or further study 15 months after graduation

(Graduate Outcomes Survey 2022–23)

Deepen your insight into how people think, feel and behave through conducting your own research and hands-on explorations of memory, emotions, mental health, and child development.

Accredited by



If you ask questions and build your network, you'll find lots of exciting, innovative projects to get involved with. For example, I won an award for helping to align the psychology curriculum with the Queen Mary graduate attributes."

Jodi Taylor, BSc Psychology

Discover how to make a real difference to people's lives on a programme that takes an interdisciplinary approach. You'll explore psychology as a natural and experimental science to develop a strong grounding in areas such as cognitive psychology, language acquisition and consciousness, and causality. At the same time, you'll integrate biological approaches by studying animal behaviour and cognition, mammals and evolution, and cognitive and affective neuroscience.

With access to facilities including EEG and Eye Tracking labs, you'll build expertise in psychology's experimental and practical applications, ready to address the real-world issues that affect us all.

Highlights

- Professionally accredited programmes will boost employability.
- Students with at least a second class honours degree are eligible for Graduate Membership of the British Psychological Society, the starting point for a career in Psychology.
- Learn from academics undertaking groundbreaking research, such as the causes of mental illnesses, the mental lives of bees and the impact of opt-in organ donation.

Career opportunities

Our graduates have gone on to work at:

- British Red Cross
- Mind
- NHS
- UK Ministry of Justice

See related courses on page 110.



View our programmes

Outstanding apprenticeships

As the first Russell Group University to launch Degree Apprenticeships in 2015, we've built long-standing, successful partnerships with employers across a wide range of industries.

Our Degree Apprenticeships combine rigorous academic study with real-world professional experience, enabling you to earn a salary while gaining a fully accredited university qualification. Delivered in partnership with employers and approved national training providers, our programmes follow recognised apprenticeship standards and are designed to develop the skills, confidence and industry-readiness that employers value most.

Every apprentice benefits from a clear Training Plan, one-to-one mentoring, and structured support from our specialist Degree Apprenticeships team. This ensures your learning is aligned to your role, your progression is monitored, and you are fully supported throughout your programme.

Whether you're looking to accelerate your career, gain industry experience from day one, or study in a way that fits your work and life commitments, a Queen Mary apprenticeship offers a high-quality, future-focused route.

Some of our employer partners include:

- Amazon
- Bloomberg
- Deutsche Bank
- Goldman Sachs
- Morgan Stanley
- PwC

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.



Learn more
about Degree
Apprenticeships



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 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 our course pages or on the international students webpages.

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



Learn more
about how to apply

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 can apply for the Science and Engineering integrated 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.

Degree Apprenticeships

Applications for Degree Apprenticeships with Queen Mary are made directly to sponsoring employers. Vacancies can be found on their individual websites or on the National Apprenticeship Service.



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*	N402	–	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 Year in Industry – N402	AAA [†]	36 points, 666 in 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	–	BBB [†]	30 points, 555 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	–	BBB [†]	30 points, 555 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	–	BBB [†]	30 points, 555 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

* Paid work in years 2, 3 and 4.

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



Scan to access our website for the most up-to-date listings

This information is accurate at the time of publishing

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	–	BBB [†]	30 points, 555 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

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

BEng (Hons) Computer Systems Engineering | UCAS code H162 | qmul.ac.uk/H162

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	H16Y	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

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

BSc (Hons)/Degree Apprenticeship Digital and Technology Solutions (Business Analyst)					
UCAS code G4DH qmul.ac.uk/G4DH					
Duration 4 years	Year Abroad –	Related courses –	A-level requirements AAB, or ABB including Mathematics or Computer Science	IB requirements 34 points, 665 at HL, or 32 points, 655 at HL including Mathematics or Computer Science	ESL requirements GCSE 4/C or accepted equivalent

BSc (Hons)/Degree Apprenticeship Digital and Technology Solutions (IT Consultant)					
UCAS code G4DF qmul.ac.uk/G4DF					
Duration 4 years	Year Abroad –	Related courses –	A-level requirements AAB, or ABB including Mathematics or Computer Science	IB requirements 34 points, 665 at HL, or 32 points, 655 at HL including Mathematics or Computer Science	ESL requirements GCSE 4/C or accepted equivalent

BSc (Hons)/Degree Apprenticeship Digital and Technology Solutions (Software Engineering)					
UCAS code G4DC qmul.ac.uk/G4DC					
Duration 4 years	Year Abroad –	Related courses –	A-level requirements AAB, or ABB including Mathematics or Computer Science	IB requirements 34 points, 665 at HL, or 32 points, 655 at HL including Mathematics or Computer Science	ESL requirements GCSE 4/C or accepted equivalent

MSci (Hons) Computer Science UCAS code G401 qmul.ac.uk/G401					
Duration 4 years	Year Abroad G41Y	Related courses –	A-level requirements A*AA including either Mathematics, Computer Science, or Physics [†]	IB requirements 37 points, 666 at HL including either Mathematics, Computer Science, or Physics	ESL requirements 6.0 overall, 5.5 in W, R, L and S

Biological and Biomedical Sciences

BSc (Hons) Biochemistry UCAS code C700 qmul.ac.uk/C700					
Duration 3 years	Year Abroad C70Y	Related courses Foundation – CCX2; Year in Industry/ Research – 3W45	A-level requirements ABB including Chemistry [†]	IB requirements 32 points, 655 at HL including Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Biology UCAS code C100 qmul.ac.uk/C100					
Duration 3 years	Year Abroad C10Y	Related courses Foundation – CCX2	A-level requirements ABB including Biology [†]	IB requirements 32 points, 655 at HL including Biology	ESL requirements 6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Biomedical Sciences UCAS code B990 qmul.ac.uk/B990					
Duration 3 years	Year Abroad B99Y	Related courses Foundation – CCX2	A-level requirements AAB including Biology (a second science subject of Chemistry, Mathematics, Further Mathematics, Physics or Psychology is also required) [†]	IB requirements 34 points, 665 at HL including Biology (a second science subject at HL is also required)	ESL requirements 6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Medical Genetics UCAS code C431 qmul.ac.uk/C431					
Duration 3 years	Year Abroad C43Y	Related courses Foundation – CCX2	A-level requirements ABB including Biology [†]	IB requirements 32 points, 655 at HL including Biology	ESL requirements 6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Neuroscience UCAS code B140 qmul.ac.uk/B140					
Duration 3 years	Year Abroad B14Y	Related courses Foundation – CCX2	A-level requirements ABB including Biology or Chemistry (a second science subject of Biology, Chemistry, Mathematics or Physics is also required) [†]	IB requirements 32 points, 655 at HL including Biology and Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Pharmacology and Innovative Therapeutics UCAS code B211 qmul.ac.uk/B211					
Duration 3 years	Year Abroad B21Y	Related courses Foundation – CCX2; Year in Industry – B2Y1	A-level requirements ABB including Biology or Chemistry (a second science subject of Biology, Chemistry, Mathematics or Physics is also required) [†]	IB requirements 32 points, 655 at HL including Biology and Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L, S

BSc (Hons) Zoology UCAS code C300 qmul.ac.uk/C300					
Duration 3 years	Year Abroad C30Y	Related courses Foundation – CCX2	A-level requirements ABB including Biology [†]	IB requirements 32 points, 655 at HL including Biology	ESL requirements 6.0 overall, 5.5 in W, R, L, S

MSci (Hons) Biochemistry UCAS code C701 qmul.ac.uk/C701					
Duration 3 years	Year Abroad C71Y	Related courses –	A-level requirements AAB including Chemistry [†]	IB requirements 34 points, 665 at HL including Chemistry	ESL requirements 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

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

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

Creative Arts and Media

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	–	BBB [†]	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Creative Arts | UCAS code W901 | qmul.ac.uk/W901

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	W902	–	BBB [†]	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Digital Media | UCAS code W903 | qmul.ac.uk/W903

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	W904	–	BBB [†]	30 points, 555 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	–	BBB [†]	30 points, 555 at HL	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	–	BBB [†]	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

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	–	BBB [†]	30 points, 555 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	–	BBB [†]	30 points, 555 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

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) Dental Therapy and Hygiene | UCAS code A920 | qmul.ac.uk/A920

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

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

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

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BSc (Econ)(Hons) Economics with Integrated Foundation Year						UCAS code L10F	qmul.ac.uk/L10F		
Duration	Year Abroad	Related courses	For full details of the entry requirements, visit qmul.ac.uk/L10F						
4 years	L10X	Year in Industry – L108							
BSc (Econ)(Hons) Economics with Integrated Foundation Year (January start)									
UCAS code L10G		qmul.ac.uk/L10G							
Duration	Year Abroad	Related courses	For full details of the entry requirements, visit qmul.ac.uk/L10G						
4 years	L10Z	Year in Industry – L107							
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) ¹	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	For full details of the entry requirements, visit qmul.ac.uk/LN3F						
4 years	LN3X	Year in Industry – L1N4							
BSc (Econ)(Hons) Economics and Finance with Integrated Foundation Year (January start)									
UCAS code LN3G		qmul.ac.uk/LN3G							
Duration	Year Abroad	Related courses	For full details of the entry requirements, visit qmul.ac.uk/LN3G						
4 years	LN3Z	Year in Industry – L1N5							
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 – L1N9	AAA including Mathematics (excludes Use of Mathematics) ¹	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	For full details of the entry requirements, visit qmul.ac.uk/L1NF						
4 years	L1NX	Year in Industry – L18N							
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	For full details of the entry requirements, visit qmul.ac.uk/L1NG						
4 years	L1NZ	Year in Industry – L17N							

¹ Contextual offer available. More information can be found on our website at qmul.ac.uk/contextual

BSc (Econ)(Hons) Economics and International Relations				UCAS code L2L1	qmul.ac.uk/L2L1
Duration 3 years	Year Abroad L2LY	Related courses Year in Industry – L1L9	A-level requirements AAA including Mathematics ¹	IB requirements 36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	ESL requirements 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 4 years	Year Abroad L2LX	Related courses 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 4 years	Year Abroad L2LW	Related courses 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 3 years	Year Abroad LL2Y	Related courses Year in Industry – LL19	A-level requirements AAA including Mathematics (excludes Use of Mathematics) ¹	IB requirements 36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	ESL requirements 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 4 years	Year Abroad LL2X	Related courses 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 4 years	Year Abroad LL2Z	Related courses 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 3 years	Year Abroad LN2Y	Related courses Year in Industry – LN19	A-level requirements AAA including Mathematics (excludes Use of Mathematics) ¹	IB requirements 36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies)	ESL requirements 6.5 overall, 6.0 in W, R, L, S

¹ 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

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 3 years	Year Abroad H67Y	Related courses Foundation – HHX3; Year in Industry – H673	A-level requirements AAB including Mathematics (a second science subject, preferably Physics, Electronics, Chemistry or Computer Science is also required) [†]	IB requirements 34 points, 665 at HL including Mathematics and either Physics or Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L and S
MEng (Hons) Aerospace Engineering UCAS code H400 qmul.ac.uk/H400					
Duration 4 years	Year Abroad H40Y	Related courses Year in Industry – HK00	A-level requirements AAA including Mathematics and either Physics or Chemistry [†]	IB requirements 36 points, 666 at HL including Mathematics and either Physics or Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L and S
MEng (Hons) Biomedical Engineering UCAS code HBF5 qmul.ac.uk/HBF5					
Duration 4 years	Year Abroad HBFX	Related courses Year in Industry – HBF3	A-level requirements AAA including Mathematics and either Physics or Chemistry [†]	IB requirements 36 points, 666 at HL including Mathematics and either Physics or Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L and S
MEng (Hons) Chemical Engineering UCAS code H814 qmul.ac.uk/H814					
Duration 4 years	Year Abroad H84Y	Related courses Year in Industry – H813	A-level requirements AAA including Mathematics and either Physics or Chemistry [†]	IB requirements 36 points, 666 at HL including Mathematics and either Physics or Chemistry	ESL requirements 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 4 years	Year Abroad 4L7Y	Related courses –	A-level requirements AAA including Mathematics or Physics [†]	IB requirements 36 points, 666 at HL including Mathematics or Physics [†]	ESL requirements 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 4 years	Year Abroad J52Y	Related courses Year in Industry – JM10	A-level requirements AAA including two subjects from Mathematics, Physics or Chemistry [†]	IB requirements 36 points, 666 at HL including two subjects from Mathematics, Physics or Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L and S
MEng (Hons) Mechanical Engineering UCAS code H301 qmul.ac.uk/H301					
Duration 4 years	Year Abroad H31Y	Related courses Year in Industry – H302	A-level requirements AAA including Mathematics and either Physics or Chemistry [†]	IB requirements 36 points, 666 at HL including Mathematics and either Physics or Chemistry	ESL requirements 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) Robotics Engineering UCAS code H67B qmul.ac.uk/H67B					
Duration 4 years	Year Abroad H67X	Related courses Year in Industry – H67C	A-level requirements AAA including Mathematics (a second science subject, preferably Physics, Electronics, Chemistry or Computer Science is also required) [†]	IB requirements 36 points, 666 at HL including Mathematics and either Physics or Chemistry	ESL requirements 6.0 overall, 5.5 in W, R, L and S
English Literature and Creative Writing					
BA (Hons) English UCAS code Q300 qmul.ac.uk/Q300					
Duration 3 years	Year Abroad Q301	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) English and Theatre UCAS code QW34 qmul.ac.uk/QW34					
Duration 3 years	Year Abroad QW4Y	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) English and Film UCAS code QW36 qmul.ac.uk/QW36					
Duration 3 years	Year Abroad QW6Y	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) English and History UCAS code QV31 qmul.ac.uk/QV31					
Duration 3 years	Year Abroad QV3Y	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.5 in W, 5.5 in R, L, S
BA (Hons) English Literature and Linguistics UCAS code QQ13 qmul.ac.uk/QQ13					
Duration 3 years	Year Abroad QQ1Y	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 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 3 years	Year Abroad QW1Y	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 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 3 years	Year Abroad F851	Related courses –	A-level requirements ABB including one of the following subjects: Biology, Chemistry, Physics, Mathematics, Geography, Geology, Psychology, Environmental Studies or Environmental Science [†]	IB requirements 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	ESL requirements 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 (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

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

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	–	BBB [†]	30 points, 555 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	–	BBB [†]	30 points, 555 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	–	BBB [†]	30 points, 555 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	–	BBB [†]	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

Language and Liberal Arts

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	–	BBB [†]	30 points, 555 at HL	7.0 overall, 6.0 in W, R, L, S

BA (Hons) Digital Media | UCAS code W903 | qmul.ac.uk/W903

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	W904	–	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

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	–	BBB [†]	30 points, 555 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	–	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

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

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BA (Hons) German and Linguistics UCAS code RQ21 qmul.ac.uk/RQ21					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) German and Politics UCAS code LR22 qmul.ac.uk/LR22					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) German with Business Management UCAS code R2N1 qmul.ac.uk/R2N1					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 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 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Hispanic Studies and Linguistics UCAS code RQ41 qmul.ac.uk/RQ41					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Hispanic Studies and Politics UCAS code LR24 qmul.ac.uk/LR24					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 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 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Liberal Arts UCAS code V901 qmul.ac.uk/V901					
Duration 3 years	Year Abroad V902	Related courses Year in Industry – V903	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Modern Languages (French, German, Russian, Spanish)* UCAS code R900 qmul.ac.uk/R900					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Russian and Comparative Literature UCAS code QR72 qmul.ac.uk/QR72					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 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

BA (Hons) Russian and Linguistics UCAS code QR71 qmul.ac.uk/QR71					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Russian and Politics UCAS code RL72 qmul.ac.uk/RL72					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Russian with Business Management UCAS code R1N7 qmul.ac.uk/R1N7					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 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 4 years	Year Abroad Yes	Related courses –	A-level requirements A*AA [†]	IB requirements 36 points, 666 at HL	ESL requirements 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 4 years	Year Abroad Yes	Related courses –	A-level requirements A*AA [†]	IB requirements 36 points, 666 at HL [†]	ESL requirements 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 4 years	Year Abroad Yes	Related courses –	A-level requirements A*AA [†]	IB requirements 36 points, 666 at HL	ESL requirements 7.0 overall, 6.5 in W, 5.5 in R, L, S
LLB (Hons) Law UCAS code M100 qmul.ac.uk/M100					
Duration 3 years	Year Abroad –	Related courses –	A-level requirements A*AA [†]	IB requirements 36 points, 666 at HL	ESL requirements 7.0 overall, 6.5 in W, 5.5 in R, L, S
LLB (Hons) Law and Politics UCAS code ML13 qmul.ac.uk/ML13					
Duration 3 years	Year Abroad –	Related courses –	A-level requirements A*AA [†]	IB requirements 36 points, 666 at HL	ESL requirements 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 2 years	Year Abroad –	Related courses –	A-level requirements 2:1 honours degree or equivalent	IB requirements –	ESL requirements 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 3 years	Year Abroad –	Related courses –	A-level requirements A*AA [†]	IB requirements 36 points, 666 at HL	ESL requirements 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

Linguistics

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	–	BBB [†]	30 points, 555 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	–	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

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) 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	–	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

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		

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 G114 | qmul.ac.uk/G114

Duration	Year Abroad	Related courses	A-level requirements	IB requirements	ESL requirements
3 years	G114I	Year in Industry – G41Y	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

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

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

Duration 5 years Year Abroad – Related courses – A-level requirements 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)[†] IB requirements 37 points, 666 at HL including Biology or Chemistry, and a second science or Mathematics ESL requirements 7.0 overall, 6.0 in W, R, L, S

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

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

Physics

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

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

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

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

Politics and International Relations

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

Duration 3 years Year Abroad L2LY Related courses Year in Industry – L1L9 A-level requirements AAA including Mathematics[†] IB requirements 36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies) ESL requirements 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 4 years Year Abroad L2LX Related courses 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 3 years Year Abroad LL2Y Related courses Year in Industry – LL19 A-level requirements AAA including Mathematics (excludes Use of Mathematics)[†] IB requirements 36 points, 666 at HL including 6 in SL Mathematics, if not being studied at HL (excludes Maths Studies) ESL requirements 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 4 years Year Abroad LL2X Related courses 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 4 years Year Abroad Yes Related courses – A-level requirements BBB[†] IB requirements 30 points, 555 at HL ESL requirements 7.0 overall, 6.0 in W, R, L, S

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

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

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

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

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

Duration 3 years Year Abroad VL02 Related courses – A-level requirements BBB[†] IB requirements 30 points, 555 at HL ESL requirements 7.0 overall, 6.0 in W, R, L, S

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

Duration 3 years Year Abroad LV20 Related courses – A-level requirements BBB[†] IB requirements 30 points, 555 at HL ESL requirements 7.0 overall, 6.0 in W, R, L, S

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

Duration 3 years Year Abroad L25Y Related courses – A-level requirements ABB[†] IB requirements 32 points, 655 at HL ESL requirements 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 3 years Year Abroad L2NA Related courses – A-level requirements ABB[†] IB requirements 32 points, 655 at HL ESL requirements 7.0 overall, 6.0 in W, R, L, S

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

Duration 3 years Year Abroad L20Y Related courses – A-level requirements ABB[†] IB requirements 32 points, 655 at HL ESL requirements 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

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BA (Hons) Politics and International Relations UCAS code L240 qmul.ac.uk/L240					
Duration 3 years	Year Abroad L24Y	Related courses –	A-level requirements ABB [†]	IB requirements 32 points, 655 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Politics and Sociology UCAS code L2L3 qmul.ac.uk/L2L3					
Duration 3 years	Year Abroad L23L	Related courses –	A-level requirements ABB [†]	IB requirements 32 points, 655 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Politics with Business Management UCAS code L2NF qmul.ac.uk/L2NF					
Duration 3 years	Year Abroad L2NY	Related courses –	A-level requirements ABB [†]	IB requirements 32 points, 655 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
BA (Hons) Russian and Politics UCAS code RL72 qmul.ac.uk/RL72					
Duration 4 years	Year Abroad Yes	Related courses –	A-level requirements BBB [†]	IB requirements 30 points, 555 at HL	ESL requirements 7.0 overall, 6.0 in W, R, L, S
LLB (Hons) Law and Politics UCAS code ML13 qmul.ac.uk/ML13					
Duration 3 years	Year Abroad –	Related courses –	A-level requirements A*AA [†]	IB requirements 36 points, 666 at HL	ESL requirements 7.0 overall, 6.5 in W, 5.5 in R, L, S
Psychology					
BSc (Hons) Psychology UCAS code C800 qmul.ac.uk/C800					
Duration 3 years	Year Abroad C80Y	Related courses Foundation – CCX2	A-level requirements AAA including at least one of the following: Biology, Chemistry, Mathematics, Further Mathematics, Physics or Psychology [†]	IB requirements 36 points overall, 666 at HL including at least one of the following: Biology, Chemistry, Mathematics, Further Mathematics, Physics or Psychology	ESL requirements 6.0 overall, 5.5 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

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