




Queen Mary University of London Postgraduate Study





Inside the Lock-keeper's Cottage Graduate Centre, an award-winning refurbishment of a Victorian lock-keeper's cottage on the Regent's Canal. The Centre provides dedicated postgraduate-only study and seminar space for our humanities and social sciences students.

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Contents

Welcome to Queen Mary	05
What we offer	06
Subject area index	08
Taught programmes	14
PhD study at Queen Mary	40
Further information	41
Degree programmes index	42
Order a prospectus and visit us	46

Order a subject-specific prospectus

Each school at Queen Mary produces its own in-depth postgraduate prospectus, with all you need to know about the school's programmes and research interests and strengths. You can order one here:

qmul.ac.uk/prospectus

RUSSELL
INTERNATIONAL
EXCELLENCE
GROUP

The Queens' Building, Mile End has a proud association with not one, but four Queens: Queen Victoria; Queen Mary (wife of King George V); Queen Elizabeth The Queen Mother; and our Patron, Queen Elizabeth II

Queen Mary highlights

- Member of the Russell Group – the UK's 24 leading universities
- World-class research and teaching by international leaders in their field
- In the top one per cent of the world's universities
- Attractive residential campus in the heart of London
- Commitment to financial support – £6m in research studentships last year
- Distinguished history dating back to 1123 (the foundation of St Bartholomew's Hospital) and the start of teaching at the London Hospital Medical College, England's first medical school in 1785.

Welcome to Queen Mary

Do you want to contribute to an area of cutting-edge research? Explore your academic interests in depth? Develop new knowledge and skills? Advance your career, or embark on a completely new path? Whatever your motivation, a postgraduate degree from Queen Mary can help you achieve your ambitions.

We are one of the world's leading universities, with first-class academics, inspirational teaching, and a distinguished 228-year history of preparing men and women for rewarding careers. We offer advanced degrees – informed by the very latest academic research – in everything from cancer therapeutics to business management, and from aquatic ecology to commercial law. Our doctoral and masters by research programmes emphasise original and independent scholarship, while our taught masters programmes prepare you for professional life or further study.

Postgraduate study with us has a number of distinctive features: a high level of engagement with our internationally recognised academics, a campus environment in east London that fosters a real community, a commitment to financial support – more than £6m last year in the form of research studentships and scholarships – and programmes with demonstrable success in preparing you for professional life.

We offer numerous opportunities for research and collaboration between different disciplines, we regularly attract inspiring and high-profile speakers, and we work closely with a range of cultural organisations, social enterprises, businesses and industry. A postgraduate degree with us will be a challenging, stimulating, and often life-changing experience.

Russell Group university

We are a member of the Russell Group of leading UK universities, testament to our excellence in research and teaching. The Group attracts the brightest students from all over the world and almost two-thirds of research funding in the UK. Graduates from Russell Group universities are especially valued by employers.

Visit us

The best way to get a feel for Queen Mary life is to join us for one of our Postgraduate Open Evenings. You can explore our attractive campus, meet our tutors and students, and get a taste of what studying here will be like. If you are unable to visit us in person we run virtual open days, where you can speak online to current staff and students. We also have representatives in 35 countries and staff who regularly travel overseas.

For more information, please see page 46 or qmul.ac.uk/visitus

What we offer

World-leading research, inspiring teaching, and a stunning campus in the heart of east London – just a few of the reasons to choose Queen Mary for your postgraduate study.

World-class university

Queen Mary is a world-class university (we are in the top one per cent of universities in the world, according to *the Times Higher Education World University Rankings* in 2013), helping us to attract some of the very brightest minds to study, teach and undertake research here.

Innovative research

We conduct world-leading research and have an impressive track record of initiating innovative interdisciplinary collaborations. In 2012, we won *The Times Higher Award for Research Project of the Year* for our work into the development of a self-screening kit for the human papilloma virus.

Career success

We are focused on ensuring that you leave Queen Mary with the enhanced skills and knowledge necessary to develop your career. Our postgraduates have an average salary of £32,942 on completing their course.

Friendly campus lifestyle

We are the only university in London able to offer a completely self-contained residential campus at our Mile End home. You will be able to enjoy all the benefits of a campus lifestyle – safety, convenience and a friendly atmosphere – while being just minutes from central London.

High-quality teaching

Our teaching is inspired by our world-leading research and you will be taught by academics who are genuine leaders in their field. Our academics embrace innovative teaching methods and receive national awards for their teaching.



View looking west from the Mile End campus. The large blue building on the centre left is The Royal London Hospital at Whitechapel; to the far left is The Shard at London Bridge, and to the right is the distinctive shape of 'the Gherkin' in the City

Exceptional facilities

We have spent more than £250m on new facilities in the past 15 years. From some of the largest open-plan laboratories in Europe in the Blizzard Building, to our recently opened £21m ArtsTwo Building and award-winning student village, we offer an exceptional learning environment. We are always looking to add to this; for example, in 2016, we plan to open a state-of-the-art Graduate Centre.

Great location

We are a short walk from fashionable Brick Lane and Shoreditch, and close to London's financial centres, the City and Canary Wharf. Set beside the Regent's Canal in Mile End, our main campus is within walking distance from the Olympic Park, and minutes from the West End on the Underground.

University of London

Queen Mary is part of the internationally recognised University of London (UoL). You will be able to use a range of UoL facilities, including Senate House library.

International outlook

We were recently described by *TheTimes Higher Education* as "one of the world's 20 most international universities". We welcome students and staff from more than 150 countries who play a vital part in the life of the university. Our staff also conduct collaborative research and travel to international conferences, and we have links with leading universities overseas.

Generous support

We can help you to secure funding for your postgraduate degree. We also offer a generous package of bursaries and studentships to our most highly qualified applicants, ensuring the brightest students receive a first-class education, regardless of their background.



Subject area index

Biological and chemical sciences

Aquatic Ecology by Research MSc	14
Bioinformatics MSc	14
Chemical Research MSc	14
Ecological and Evolutionary Genomics MSc/PgCert	14
Ecology and Evolutionary Biology MSc/PgCert	14
Freshwater and Marine Ecology MSc/PgCert	14
Plant and Fungal Taxonomy, Diversity and Conservation MSc	14

Business and management

Accounting and Finance MSc	15, 18
Accounting and Management MSc	15
Business and Management MRes	15
International Business MSc	15
International Business and Politics MSc	15, 39
International Financial Management MSc	15
International Human Resource Management and Employment Relations MSc	15
Management MSc	16

Management and Organisational Innovation MSc	16
Marketing MSc	16
Public Administration MPA/PgCert/PgDip	16

Comparative literature

Comparative Literature MA	16
---------------------------	----

Dentistry

Clinical programmes

Endodontic Practice MSc	16
Oral Medicine MClinDent	16
Oral Surgery MClinDent	16
Orthodontics MClinDent	17
Paediatric Dentistry MClinDent	17
Periodontology MClinDent	17
Prosthodontics MClinDent	17

Non-clinical programmes

Dental Materials MSc	17, 23
Dental Public Health MSc	17
Dental Science for Clinical Practice MSc	17
Dental Technology MSc/PgDip	17
Experimental Oral Pathology (Oral Sciences) MSc	18
Oral Biology MSc	18

Drama

Creative Arts and Mental Health MSc/PgDip	18, 37
Theatre and Performance MA	18

Economics and finance

Accounting and Finance MSc	18
Banking MSc	18
Banking and Finance MSc	18
Business Finance MSc	18
Economics MSc	19
Economics MRes /Finance MRes	19
Finance MSc (CFA pathway option)	19
Finance and Econometrics MSc	19
Investment and Finance MSc (Pathway option: CISI specialist pathway in Wealth Management)	19
Law and Economics LLM	19, 28
Law and Finance MSc	20, 30
Mathematical Finance MSc	20
Pre-Masters Graduate Diploma in EAP and Economics and Finance	20

Electronic engineering and computer science

Computer science programmes

Big Data Science MSc	20
Computer Science MSc	20
Computer Science by Research MSc	20
Computer Vision MSc	21
Computing and Information Systems MSc	21
Software Engineering MSc	21

Electronics, telecommunications and signal processing

Digital Signal Processing MSc	21
Electronic Engineering by Research MSc	21
Mobile and Wireless Networks MSc	21
Telecommunications Systems MSc	21
Telecommunications Systems Management MSc	22

Media

Media and Arts Technology by Research MSc	22
Sound and Music Computing MSc	22

Joint

Mathematics of Networks MSc	22, 32
-----------------------------	--------

Subject area index

Engineering and materials science

Aerospace Engineering MSc	22
Biomaterials MSc	22
Biomedical Engineering MSc	23
Computer Aided Engineering MSc	23
Dental Materials MSc	17, 23
Materials Research MSc/MRes	23
Medical Electronics and Physics MSc	23
Polymer Science and Nanotechnology MSc	23
Sustainable Energy Systems MSc	23

English

English Studies MA	24
Global Shakespeare MA	24
London Studies MA	24

Film studies

Documentary Practice MA	24
Film Studies MA	24

Geography

Cities and Cultures MA	24
Cities and Cultures MRes	24
Community Organising MA/PgCert	25

Environmental Science by Research MSc	25
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Environmental Science: Integrated Management of Freshwater Environments MSc	25
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Geography MA/MSc	25
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Geography MRes	25
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London Studies MA	24
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History

European Jewish History (Leo Baeck Institute) MA	25
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Global and Imperial History MA	25
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History MA	26
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History of Political Thought and Intellectual History MA	26
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Modern and Contemporary British History MA	26
--	----

Humanities and social sciences

Pre-Masters Graduate Diploma in Humanities and Social Sciences	26
--	----

Languages

Anglo-German Cultural Relations MA	26
------------------------------------	----

Law

LLM programmes

Banking and Finance Law LLM	26
-----------------------------	----

Commercial and Corporate Law LLM	27
----------------------------------	----

Comparative and International Dispute Resolution LLM	27	Tax Law LLM	29
Competition Law LLM	27	LLM in Paris programmes	
Computer and Communications Law LLM	27	LLM in Paris	30
Energy and Natural Resources Law LLM	27	LLM in International Shipping Law in Piraeus	
Environmental Law LLM	27	International Shipping Law LLM (Piraeus, Greece)	30
European Law LLM	27	Joint programme	
Human Rights Law LLM	28	Law and Finance MSc	20
Immigration Law LLM	28	Specialist intellectual property programmes	
Insurance Law LLM	28	Intellectual Property Law PgCert	30
Intellectual Property Law LLM	28	Management of Intellectual Property MSc	30
International Business Law LLM	28	Trade Mark Law and Practice PgCert	30
International Economic Law and Regulation LLM	28	Diplomas	
International Shipping Law LLM	28	International Dispute Resolution (Arbitration/Mediation) PgDip	31
Law and Economics LLM	19, 28	Law PgDip	31
Legal Theory LLM	29	Distance learning programmes	
Master of Laws LLM	29	Computer and Communications Law (Distance Learning) PgCert/PgDip/LLM	31
Media Law LLM	29	International Dispute Resolution – Arbitration (Distance Learning) PgDip	31
Medical Law LLM	29	International Dispute Resolution – Mediation (Distance Learning) PgDip	31
Public International Law LLM	29	Research programme	
Public Law LLM	29	Law by Research MA	32

Subject area index

Linguistics

Applied Linguistics for English Language Teaching MA/PgDip/PgCert	32
Linguistics MA	32

Mathematical sciences

Mathematical Finance MSc	20, 32
Mathematics MSc	32
Mathematics of Networks MSc	22, 32

Medicine

Biosciences programmes

Biomedical Science (Medical Microbiology) MSc	33
Clinical Drug Development MSc/PgDip	33
Forensic Medical Sciences MSc	33
Healthcare Research Methods MSc/PgDip	33
Inflammation: Cellular and Vascular Aspects MRes	33
Molecular Pathology and Genomics MSc	33
Neuroscience and Translational Medicine MSc/PgDip/PgCert	33

Regenerative Medicine: Science and Application MSc	34
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Cancer programmes

Cancer Therapeutics MSc/PgDip/PgCert	34
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Molecular Pathology and Genomics MSc	33
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Surgical Skills and Sciences MSc	34
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Clinically oriented programmes (primarily for medics and/or allied health professionals)

Aesthetic Medicine MSc/PgDip/PgCert	34
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Aesthetic Plastic Surgery MSc	34
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Burn Care MSc/PgCert	34
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Clinical Dermatology PgDip	35
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Clinical Endocrinology MSc/PgDip	35
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Clinical Microbiology MSc/PgDip	35
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Critical Care MSc	35
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Diabetes MSc	35
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Endocrinology and Diabetes MSc/PgDip	35
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Gastroenterology MSc/PgDip	35
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Orthopaedic Trauma Science MSc	36	Physics and astronomy	
Reconstructive Microsurgery MSc	36	Astronomy and Astrophysics PgCert	38
Sport and Exercise Medicine MSc/PgDip	36	Astrophysics MSc	38
Surgical Skills and Sciences MSc	34	Physics (three pathways: Theoretical Physics, Particle Physics and Condensed Matter Physics) MSc	38
Trauma Sciences MSc	36	Physics (Euromasters) MSc	38
Trauma Sciences (Military and Austere) MSc	36		
Global and public health programmes		Politics and international relations	
Global Health, Law and Governance MSc	36	British Politics: Theory and Practice MA	39
Global Public Health and Policy MSc	37	European Public Policy MSc	39
Health Systems and Global Policy MSc	37	International Business and Politics MSc	15, 39
International Primary Healthcare MSc	37	International Public Policy MSc	39
Migration, Culture and Global Health MSc	37	International Relations MA/MRes	39
Mental health programmes		Public Policy MSc/MRes	39
Creative Arts and Mental Health MSc/PgDip	18, 37		
Mental Health and Law MSc/PgDip	37		
Mental Health: Psychological Therapies MSc/PgDip	38		
Mental Health: Transcultural Mental Healthcare MSc/PgDip	38		

Taught programmes

Biological and chemical sciences

Aquatic Ecology by Research MSc

(1 year FT, 2 years PT): provides you with an advanced, interdisciplinary understanding of aquatic sciences and biostatistics, as well as training in cutting-edge research techniques and practical skills.

qmul.ac.uk/msc-aebr

Bioinformatics MSc (1 year FT,

2 years PT): without assuming any prior informatics experience, this course gets biologists up to speed with essential bioinformatics skills and provides you with the opportunity to apply them in a cutting-edge research project, preparing you for employment or further study in this exciting new field.

qmul.ac.uk/msc-bioinfo

Chemical Research MSc (1 year FT,

2 years PT): gives you the opportunity to acquire key research skills and make a contribution to the fascinating world of modern chemistry by conducting a major individual research project in your chosen area of chemistry (organic, inorganic, analytical, physical/theoretical).

qmul.ac.uk/msc-chem-research

Ecological and Evolutionary Genomics MSc/PgCert (1 year FT, 2 years PT):

cutting-edge ecologists and evolutionary biologists now routinely use high-throughput DNA sequencing in their research but it is hard to find graduates with training in

both genomics and ecology/evolution. This MSc programme will train a new generation in cross-disciplinary skills with many applications in academia and industry.

qmul.ac.uk/msc-eco-evo-geno

qmul.ac.uk/cert-eco-evo-geno

Ecology and Evolutionary Biology MSc/PgCert (1 year FT, 2 years PT):

this exciting programme will give you a scientific understanding of global ecological and evolutionary change, and provide you with the contemporary skills, tools and experience for tackling pressing environmental questions.

qmul.ac.uk/msc-eco-evo-bio

qmul.ac.uk/cert-eco-evo-bio

Freshwater and Marine Ecology MSc/PgCert (1 year FT, 2 years PT):

with aquatic ecosystems under threat from multiple stressors, this programme equips you with the necessary interdisciplinary practical skills and theoretical understanding for employment in this area or further research. This programme includes residential field-courses in Borneo, the Western Isles of Scotland, Dorset and Cumbria for practical, hands-on training in the field. qmul.ac.uk/msc-fame

qmul.ac.uk/cert-fame

Plant and Fungal Taxonomy, Diversity and Conservation MSc

(1 year FT): this unique programme, delivered in collaboration with the Royal Botanic Gardens, Kew, develops your plant and fungal identification skills and provides a

thorough grounding in molecular systematics, evolutionary biology, and conservation policy. This programme also involves a compulsory fieldwork unit based in Madagascar.
qmul.ac.uk/msc-plant-fungal-tdc

Business and management

Accounting and Finance MSc

(1 year FT): taught jointly with the School of Economics and Finance, this programme offers a contemporary and specialised approach to accountancy and finance, focusing on the exploration of key practical, theoretical and empirical issues.
qmul.ac.uk/msc-acc-fin

Accounting and Management MSc

(1 year FT): this programme will provide you with a critical understanding of how accounting informs the management of resources in the corporate and non-corporate spheres.
qmul.ac.uk/msc-acc-man

Business and Management MRes

(1 year FT): on this programme you will be able to acquire specialist knowledge in an area of business and management that interests you, while also benefiting from extensive research training.
qmul.ac.uk/mres-bus-man

International Business MSc

(1 year FT): by critically exploring the extent and limitations, benefits and risks of globalisation, this programme will enable you

to develop a systematic understanding of the globalised environment in which modern businesses and economies operate.
qmul.ac.uk/msc-int-bus

International Business and Politics MSc (1 year FT, 2 years PT):

delivered jointly with the School of Politics and International Relations, this innovative programme looks at the interaction between business and politics, which is vital to understanding the dynamics of the global economy, and presents a rare opportunity to combine these two areas of the social sciences.
qmul.ac.uk/msc-int-bus-pol

International Financial

Management MSc (1 year FT): provides a critical and research-driven study of aspects of financial management, and the changing international context in which they operate, without requiring any specific background knowledge of finance or financial management.
qmul.ac.uk/msc-int-fin-man

International Human Resource Management and Employment Relations MSc (1 year FT):

this programme explores the importance of professional international human resource management and employment relations to successful and socially responsible businesses in a fluid and changing global context.
qmul.ac.uk/msc-ihrm-er

Taught programmes

Management MSc (1 year FT, 2 years PT): delivers a broad management education by enhancing your practical and theoretical skills relating to management and leadership in the workplace. Suitable for those without a business and management background.
qmul.ac.uk/msc-man

Management and Organisational Innovation MSc (1 year FT): develops an advanced understanding of organisations, their management, the changing external context in which they operate and the importance of innovation.
qmul.ac.uk/msc-man-org-innov

Marketing MSc (1 year FT): sustained by a rigorous social science-based approach, this programme explores both the theoretical and communications side of marketing and, in particular, how marketing can explain contemporary society and consumption practices.
qmul.ac.uk/msc-mktg

Public Administration MPA/PgCert/PgDip (1 year FT, 2 years PT): an internationally recognised qualification that provides unrivalled practical understanding of the new challenges of governing and running public services anywhere in the world.
qmul.ac.uk/mpa-pub-admin

Comparative literature

Comparative Literature MA (1 year FT, 2 years PT): on this MA you will explore the specific identities of national literatures and cultural traditions while also exploring cultural movements, exchanges and dialogues across various borders and boundaries.
qmul.ac.uk/ma-comp-lit

Dentistry

Clinical programmes

Endodontic Practice MSc (3 years PT): designed for dental graduates who wish to increase their knowledge in oral medicine and work either in primary or secondary care services, or in a university setting.
qmul.ac.uk/msc-endo-practice

Oral Medicine MClintDent (2 years FT): develops your knowledge, understanding and clinical skills in oral medicine, and is designed for dental graduates who wish to pursue a career in oral medicine, either in primary or secondary care services or at a university.
qmul.ac.uk/mclindent-oral-medicine

Oral Surgery MClintDent (2 years FT): includes patient diagnosis and treatment planning, teeth and root extraction, surgical endodontics and management of dental trauma.
qmul.ac.uk/mclindent-oral-surgery

Orthodontics MCLinDent (2 years FT):

designed for dental graduates who wish to pursue a career in orthodontics, either in primary or secondary care services, or in a university setting.

qmul.ac.uk/mclindent-orthodontics

Paediatric Dentistry MCLinDent

(2 years FT, 3 years PT): this programme can contribute the first two years of your clinical training and, if you successfully complete an optional third year, can lead to Membership in Paediatric Dentistry of the Royal College of Surgeons of Edinburgh and full active membership of the European Academy of Paediatric Dentistry.

qmul.ac.uk/mclindent-paediatric-dent

Periodontology MCLinDent

(2 years FT): designed for dental graduates who wish to pursue a career in periodontology. This course is recognised by the UK Specialist Advisory Committee in Restorative Dentistry as suitable for the first two years of specialist training in periodontology.

qmul.ac.uk/mclindent-periodontology

Prosthodontics MCLinDent

(2 years FT): designed for dental graduates who wish to pursue a career in prosthodontics. It can contribute to the first two years of your clinical training, leading to Membership in Restorative Dentistry of the Royal College of Surgeons of Edinburgh.

qmul.ac.uk/mclindent-prosthodontics

Non-clinical programmes

Dental Materials MSc

(1 year FT): will equip you with an in-depth knowledge of the principles underlying the mechanical, physical and chemical properties of dental materials, enabling you to participate in research or product development.

qmul.ac.uk/msc-dental-materials

Dental Public Health MSc

(1 year FT, 2 years PT): offers dentists and other graduates unparalleled supervised experience in the theory and practice of dental public health and the opportunity to develop specialist knowledge and skills.

qmul.ac.uk/msc-dental-public-health

Dental Science for Clinical

Practice MSc (1 year FT): orientates internationally qualified dental graduates to the level of a UK dental practitioner by providing a comprehensive grounding in six key training areas: basic sciences and their application to modern-day dental practice, applied principles of clinical dentistry, clinical skills, communication skills, professionalism, management and leadership.

qmul.ac.uk/msc-dscp

Dental Technology MSc/PgDip

(1 year FT): designed for dentists, dental technicians or scientists who wish to gain a better research knowledge of dental technology and dental materials, including CAD-CAM, implantology, occlusion, aesthetics and materials.

qmul.ac.uk/msc-dental-technology

qmul.ac.uk/dip-dental-technology

Taught programmes

Experimental Oral Pathology

(Oral Sciences) MSc (1 year FT): aimed at dental or biomedical graduates wishing to extend their knowledge of oral pathology and especially those wishing to work as full-time researchers or clinical academics.

qmul.ac.uk/msc-exp-oral-path

Oral Biology MSc (1 year FT): oral biology is a growing area of commercial research within the pharmacological industry, making graduates of this programme attractive to employers. This programme focuses on the latest scientific developments related to oral biology and health, covering basic science in a clinical context.

qmul.ac.uk/msc-oral-biology

Drama

Creative Arts and Mental Health MSc/ PgDip (Subject to approval)

(1 year FT, 2 years PT): this MSc offers a genuinely interdisciplinary approach, combining seminars and problem-based learning in mental health practice with a rigorous study of the history, theory, and practice of performance with and about mental illness.

qmul.ac.uk/msc-creative-arts-mental-health

qmul.ac.uk/dip-creative-arts-mental-health

Theatre and Performance MA

(1 year FT, 2 years PT): this is an innovative, flexible, interdisciplinary programme, committed to socially engaged and critically inventive explorations into theatre and performance.

qmul.ac.uk/ma-theatre-perform

Economics and finance

Accounting and Finance MSc

(1 year FT): offered jointly by the School of Business and Management and the School of Economics and Finance. It is designed for those who wish to pursue a career in the financial services industry, professional accountancy, banking and finance or management.

qmul.ac.uk/msc-acc-fin

Banking MSc (1 year FT): equips you with the necessary advanced theoretical and practical tools to master banking issues and techniques, enabling you to pursue a very wide range of career options in the financial and banking sectors.

qmul.ac.uk/msc-banking

Banking and Finance MSc (1 year FT, 2 years PT):

focuses on areas such as investment analysis, commercial and investment banking, mergers and acquisitions, derivatives and taxation.

qmul.ac.uk/msc-bank-fin

Business Finance MSc (1 year FT):

specialises in the advanced theory and practice of business finance, one of the most popular sectors in financial services. The programme will equip you for a wide range of careers in the financial sector.

qmul.ac.uk/msc-bus-fin

Economics MSc (1 year FT): a specialist programme that provides rigorous training in theoretical and applied economics. It will develop your economics expertise to the highest level. Upon successful completion, you can study the MRes Economics and proceed to doctoral study.
qmul.ac.uk/msc-econ

Economics MRes/Finance MRes (1 year FT, 2 years PT): research-oriented postgraduate programmes for students who already hold an MSc-level qualification in economics, finance or a related field, and who may wish to progress to doctoral study. You will take two advanced modules in macroeconomics, microeconomics, econometrics, or financial economics, and can choose from a selection of elective modules that cover theoretical and applied topics. You will also conduct a substantial piece of original research.
qmul.ac.uk/mres-econ
qmul.ac.uk/mres-finance

Finance MSc (CFA Pathway option) (1 year FT): gives you a comprehensive grasp of the principles and applications of finance, coupled with a strongly vocational approach. It also provides you with the opportunity to follow the CFA specialist pathway alongside the MSc and acquire the skills to complete the CFA Level 1 examination.
qmul.ac.uk/msc-finance

Finance and Econometrics MSc (1 year FT): a specialist programme that provides rigorous training and a strong analytical foundation in finance, financial economics and econometrics. It will develop your financial expertise to the highest level. Upon successful completion, you can study the MRes Finance and proceed to doctoral study.
qmul.ac.uk/msc-fin-economet

Investment and Finance MSc (Pathway option: CISI specialist pathway in Wealth Management) (1 year FT, 2 years PT): provides training in areas of major financial interest, in particular investment management and corporate finance. You can also obtain the Chartered Institute for Securities & Investment (CISI) Masters in Wealth Management professional qualification.
qmul.ac.uk/msc-inv-fin-cisi

Law and Economics LLM (1 year FT, 2 years PT): run jointly by the School of Economics and Finance and the Centre for Commercial Law Studies. It is designed for those with a strong academic background in law or economics, and features practical and knowledge transfer components that ensure you a better transition to private sector work or further research.
qmul.ac.uk/llm-law-economics

Taught programmes

Law and Finance MSc (1 year FT, 2 years PT): specialists in the crossover area between law and finance are highly sought-after and this programme allows you to tailor the programme to suit your interests by choosing one of four pathways: MSc Law and Finance – main programme; or Specialist Pathways: A – Banking and Financial Services, B – Law and Financial Regulation, C – Law and Corporate Finance. This programme is run jointly by the School of Economics and Finance and the Centre for Commercial Law Studies. qmul.ac.uk/msc-law-finance

Mathematical Finance MSc (1 year FT, 2 years PT): equips talented individuals with the skills necessary for a successful career in a finance profession. This MSc brings together the strengths of two highly respected schools at Queen Mary – Mathematical Sciences, and Economics and Finance – to give you an in-depth understanding of the subject. qmul.ac.uk/msc-math-fin

Pre-Masters Graduate Diploma in EAP and Economics and Finance (1 year or 7 months FT): this Diploma in EAP (English for Academic Purposes) and Economics and Finance offers a route to masters degrees for international and EU students who are changing disciplines, need to ‘top up’ their academic qualifications or who need to improve their level of English. Ideal for students who wish to progress on to one of the School of Economics and Finance’s highly regarded MSc programmes. <http://language-centre.sllf.qmul.ac.uk/premasters-ef>

Electronic engineering and computer science

Computer science programmes

Big Data Science MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT): designed for those who want to pursue a career as data scientists, deriving valuable insights and business-relevant information from large amounts of data. The course leverages the world-leading expertise in research at Queen Mary with our strategic partnership with IBM and other leading IT sector companies to offer a MSc in the field of data science. eecs.qmul.ac.uk/msc-big-data

Computer Science MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT): this flexible programme offers you a broad range of advanced study options, reflecting emerging technologies in industry. You will be able to shape your programme to match your interests and career ambitions. eecs.qmul.ac.uk/msc-comp-sci

Computer Science by Research MSc (1 year FT, 2 years PT): suitable for outstanding students who have an interest in advanced research-based study in one of our research specialisms: Computer Vision, Cognitive Science, Risk and Information Management, and Computer Science Theory. eecs.qmul.ac.uk/msc-comp-sci-research

Computer Vision MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

this programme responds to a growing skills shortage in research and industry for engineers with a high level of training in the analysis and interpretation of images and video.

eecs.qmul.ac.uk/msc-comp-vision

Computing and Information Systems MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

an intensive MSc programme for highly-motivated graduates with a good honours degree, but with little prior experience of computer science.

eecs.qmul.ac.uk/msc-comp-info-sys

Software Engineering MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

focuses on advanced theoretical and practical techniques in program design, and the management of software project risk.

eecs.qmul.ac.uk/msc-soft-eng

Electronics, telecommunications and signal processing

Digital Signal Processing MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

designed in response to a growing skills shortage in industry of engineers with a high level of training in digital signal processing, a technology that is vital to the support of the internet, multimedia, broadcast, communications and consumer industries.

eecs.qmul.ac.uk/msc-dig-signal-pro

Electronic Engineering by Research MSc (1 year FT, 2 years PT):

you will use theoretical and experimental research techniques to explore and create innovative state-of-the-art technologies, enabling you to transfer your knowledge to practical applications in the future.

eecs.qmul.ac.uk/msc-elec-eng-res

Mobile and Wireless Networks MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

specifically designed to educate a new generation of engineers in both the fundamental engineering science and the advanced technology necessary to sustain the future of this industry.

eecs.qmul.ac.uk/msc-mwnet

Telecommunications Systems MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

for students who want to pursue a career shaping and defining the new generation of converged networks, responding to rapid developments such as social networking, seamless mobility, mobile data and the proliferation of applications for mobile and handheld devices. The programme will provide a greater appreciation of the business context in which networked applications and underlying information and communications technologies are used by organisations.

eecs.qmul.ac.uk/msc-telco-sys

Taught programmes

Telecommunications Systems Management MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

provides advanced training in the principles of converged networking, network planning, network management and network performance through an integrated curriculum, designed to respond to rapid developments and growing demand in the discipline.

eecs.qmul.ac.uk/msc-telco-sys-mgt

Media

Media and Arts Technology by Research MSc (1 year FT):

aims to produce graduates with excellent technical and creative skills, who have a unique vision of how digital technology transforms creative, technical and social possibilities.

qmul.ac.uk/msc-matr

Sound and Music Computing MSc (1 year FT, 2 years FT with Industrial Experience, 2 years PT):

responds to a growing skills shortage in industry for engineers and computer scientists trained specifically in sound and music processing, as digital media becomes ever more advanced and ubiquitous. Graduates will have the potential to become a pioneer in developing future generations of leading-edge music technologies.

eecs.qmul.ac.uk/msc-snd-msc-comp

Joint programme

Mathematics of Networks MSc (1 year FT, 2 years PT):

this specialist masters programme provides a thorough grounding in analytical and numerical methodologies, as well as mathematical modelling as applied to networks, opening up a host of career opportunities in network and modelling-related industries.

qmul.ac.uk/msc-math-net

Engineering and materials science

Aerospace Engineering MSc

(1 year FT): allows students with a strong engineering background to gain advanced, yet broad knowledge in aerospace engineering, while encouraging specialisation through a research project and flexibility in the course programme.

qmul.ac.uk/msc-aero-eng

Biomaterials MSc (1 year FT):

designed for those with conventional materials expertise, expertise in engineering or medically-related disciplines, who wish to further their development into the biomaterials field. This programme will focus on biocompatibility, ethical issues, nanomaterials, and materials science function in biological systems.

qmul.ac.uk/msc-biomat

Biomedical Engineering MSc

(1 year FT): prepares specialists with advanced skills in computational modelling and numerical techniques, giving you an in-depth understanding of engineering approaches to biological problems.

qmul.ac.uk/msc-biomed-eng

Computer Aided Engineering MSc

(1 year FT): provides you with a solid background in computer-aided engineering (one of the fastest growing fields within engineering) and computational and numerical methods, as well as the relevant aspects of modern programming languages such as C++.

qmul.ac.uk/msc-comp-aided-eng

Dental Materials MSc (1 year FT):

taught jointly by the Schools of Medicine and Dentistry and Engineering and Materials Science, this degree is aimed at dental surgeons, materials scientists and engineers wishing to work in the dental support industries, and the materials health sector generally.

qmul.ac.uk/msc-dent-mat

Materials Research MSc/MRes

(1 year FT): provides rigorous training in both theoretical and applied research for those who wish to pursue a career as a professional materials scientist. You will undertake a substantial research project as part of your programme.

qmul.ac.uk/msc-mat-res

qmul.ac.uk/mres-mat-res

Medical Electronics and

Physics MSc (1 year FT, 2 years PT):

encompasses the advanced design of modern electronic equipment, monitoring patients, life support and surgical equipment and appropriate clinical measurement techniques for recording the variety of signals produced by the human body.

qmul.ac.uk/msc-medep

Polymer Science and

Nanotechnology MSc (1 year FT):

this programme draws on the School's research strengths within the area of polymers and composites, and makes use of our exceptional research facilities.

qmul.ac.uk/msc-poly-sci-tech

Sustainable Energy Systems MSc

(1 year FT): produces specialists with unique expertise in the fundamentals of energy and the environment, their applications for the benefit of humankind, and the ability to stay abreast of the field.

qmul.ac.uk/msc-sus-energy-sys

Taught programmes

English

English Studies MA

(1 year FT, 2 years PT): our MA invites you to choose from a number of distinctive pathways: English Literature, Early Modern Studies, 1300-1700, Eighteenth-Century Literature and Romanticism, Victorian Literature, Writing in the Modern Age, and Contemporary Writing.

qmul.ac.uk/ma-english-lit

qmul.ac.uk/ma-english-early-modern

qmul.ac.uk/ma-english-18th-c-lit

qmul.ac.uk/ma-english-victorian

qmul.ac.uk/ma-english-modern-age

qmul.ac.uk/ma-english-contemporary

Global Shakespeare MA (1 year FT,

2 years PT): taught jointly with the University of Warwick, this programme will give you the opportunity to examine Shakespeare's plays as they have been read, performed, adapted and translated not only linguistically but in performance practices, cultural contexts and various forms of new media across the world.

qmul.ac.uk/ma-global-shakespeare

London Studies MA (1 year FT,

2 years PT): London has long been an international centre of cultural production and political power. This interdisciplinary programme, taught jointly with the School of Geography, takes the city as its focus and uses London as a central example, resource and inspiration.

qmul.ac.uk/ma-london

Film studies

Documentary Practice MA (1 year FT,

2 years PT): a practical and creative programme which supports students who wish to become professional filmmakers and/or research academics.

qmul.ac.uk/ma-doc-prac

Film Studies MA (1 year FT,

2 years PT): offers you the opportunity to consider the aesthetic possibilities, ethical responsibilities and changing nature of film. It also offers practical elements if you would like to explore further the relationship between the making and the understanding of film.

qmul.ac.uk/ma-film-studies

Geography

Cities and Cultures MA (1 year FT,

2 years PT): draws upon the latest developments in cultural geography and urban studies to provide an advanced and critical understanding of how cities are socially produced, imagined, represented and contested.

qmul.ac.uk/ma-cities-cultures

Cities and Cultures MRes (1 year FT,

2 years PT): this is a pre-doctoral training programme version of the MA Cities and Cultures. Alongside the focus on the cultural geographies of cities, it develops social science research skills and methods appropriate for further study in this field.

qmul.ac.uk/mres-cities-cultures

Community Organising MA/PgCert (for 2016 entry) (1 year FT, 2 years PT) :

this programme, the first of its kind in the UK, joins Citizens UK – the country's largest broad-based alliance and the power behind the Living Wage campaign – to give you experience of community organising as well as an advanced understanding of the theory, history and practice of the movement in its wider context.

qmul.ac.uk/ma-comm-org
qmul.ac.uk/cert-comm-org

Environmental Science by Research MSc (1 year FT, 2 years PT):

offers you the opportunity to investigate a theme or issue within the environmental sciences, specific to your own interests.

qmul.ac.uk/msc-env-sci-res

Environmental Science: Integrated Management of Freshwater Environments MSc (1 year FT, 2 or 3 years PT):

this programme, delivered in close collaboration with the water industry, offers you fundamental and applied training in the science and management of freshwater environments.

qmul.ac.uk/msc-env-sci-imfe

Geography MA/MSc (1 year FT, 2 years PT):

this programme is designed to be flexible, combining core training in theory and practice with the opportunity for you to specialise in your chosen areas. Choose whether to graduate with a MA or MSc.

qmul.ac.uk/ma-geog
qmul.ac.uk/msc-geog

Geography MRes (1 year FT, 2 years PT):

a pre-doctoral training programme version of the MA/MSc Geography. Core modules in interdisciplinary research methods are taught through the London Social Science Doctoral Training Centre, making it an approved pathway for ESRC funding.

qmul.ac.uk/mres-geog

London Studies MA (1 year FT, 2 years PT):

see page 24.

History

European Jewish History MA (Leo Baeck Institute) (1 year FT, 2 years PT):

the only taught postgraduate programme in the UK focusing on the rich field of European Jewish history. As a student on this course, you will also be part of the prestigious Leo Baeck Institute and will have access to all their facilities.

qmul.ac.uk/ma-euro-jewish-history

Global and Imperial History MA (1 year FT, 2 years PT):

this innovative programme offers global, imperial and postcolonial perspectives on the making of the modern world. You will question general assumptions about the forces of globalisation and learn how to understand these in terms of long-running historical processes.

qmul.ac.uk/ma-global-history

Taught programmes

History MA (1 year FT, 2 years PT):

this programme offers pathways in American History, Cultural History, Medieval and Renaissance History, and Middle Eastern Studies, which provide you with the opportunity to engage fully with your specialist area.

qmul.ac.uk/ma-history

History of Political Thought and Intellectual History MA (1 year FT, 2 years PT):

this MA is an intercollegiate University of London programme, jointly administered by University College London and Queen Mary University of London, offering you advanced training in intellectual history, the history of political thought and the history of philosophy, spanning the period from the ancient world to the 21st century.

qmul.ac.uk/ma-hist-pol-thought

Modern and Contemporary British History MA (1 year FT, 2 years PT):

this MA is linked to the Mile End Group, which has an exceptional profile in Whitehall, business, the media and politics. It provides you not only with ground-breaking teaching but also unique opportunities during your time at QMUL and beyond.

qmul.ac.uk/ma-mod-british-history

Humanities and social sciences

Pre-Masters Graduate Diploma in Humanities and Social Sciences

This Diploma offers a route to masters degrees for international and EU students who are changing disciplines, need to 'top up' their

academic qualifications or improve their level of English. It prepares students for degrees in subjects including business management, comparative literature, economics, film, geography, history, languages, linguistics and politics and international relations.

language-centre.sllf.qmul.ac.uk/premasters-hss

Languages

Anglo-German Cultural Relations MA (1 year FT, 2 years PT):

the only MA in the UK to focus on the history, theory and practice of Anglo-German cultural relations from c1800 to the present day. It has a unique practical component, in which you will be taught by practitioners from British and German cultural institutions, and from publishing, translating and the media.

qmul.ac.uk/ma-anglo-german

Law

LLM programmes

Banking and Finance Law LLM (1 year FT, 2 years PT):

provides a thorough grounding in the fundamental principles of international finance and financial services law, covering local and international developments from both practical and policy perspectives. From financial regulation, corporate finance and mergers and acquisitions to electronic banking, you can choose from a wide selection of modules.

qmul.ac.uk/llm-banking-finance-law

Commercial and Corporate Law LLM

(1 year FT, 2 years PT): we cover the regulation of international trade, structure and management of international business transactions, and the economic foundations of trade and corporate law, an area of increasing importance due to the globalisation of trade and investment, the emergence of new markets and the growing convergence of trade, finance and global corporate governance.

qmul.ac.uk/llm-commercial-law

Comparative and International Dispute Resolution LLM (1 year FT, 2 years PT)

(1 year FT, 2 years PT): this programme challenges a new generation of lawyers to rethink traditional approaches to conflict. The programme is grounded in dispute resolution theory. You will study a programme that combines broad interdisciplinary training and opportunities for individualised study and skills development.

qmul.ac.uk/llm-comparative-idr

Competition Law LLM (1 year FT, 2 years PT)

(1 year FT, 2 years PT): we explore the impact of competition law in areas such as monopolies and mergers and their regulation and control; intellectual property rights and anti-competitive practices; international competition law and international trade. This is an exciting and increasingly important area of law, particularly internationally and across the EU.

qmul.ac.uk/llm-competition-law

Computer and Communications Law LLM (1 year FT, 2 years PT)

(1 year FT, 2 years PT): examines the application of law to information and communications technology and the digital revolution, covering legal areas ranging from software licensing, online IP and online privacy to freedom of information, big data and cloud computing.

qmul.ac.uk/llm-computer-comms-law

Energy and Natural Resources Law LLM

(1 year FT, 2 years PT): building upon existing expertise in commercial law, dispute resolution, environmental law and regulation, this LLM looks at energy, the largest global industry, from a comparative, international and interdisciplinary perspective, focusing on both regulatory and transactional matters.

qmul.ac.uk/llm-energy-law

Environmental Law LLM

(1 year FT, 2 years PT): examines the political and legal issues concerning environmental protection, climate change policies, and natural resources law, with an emphasis on the impact of gas and oil. This is an interdisciplinary programme encompassing the legal, political and human rights aspects of environmental protection.

qmul.ac.uk/llm-environmental-law

European Law LLM (1 year FT, 2 years PT)

(1 year FT, 2 years PT): develops a detailed knowledge of EU law in a range of areas, including the constitution, the single market, competition, environment, migration, healthcare law and human rights.

qmul.ac.uk/llm-european-law

Taught programmes

Human Rights Law LLM (1 year FT, 2 years PT): enables you to form an advanced understanding of international law relating to the promotion and protection of human rights at the international, regional and domestic levels.
qmul.ac.uk/llm-human-rights-law

Immigration Law LLM (1 year FT, 2 years PT): provides you with the opportunity to study legal responses to the global phenomenon of immigration at international, supranational and domestic levels and to understand the rationale and operation of the law in context.
qmul.ac.uk/llm-immigration-law

Insurance Law LLM (1 year FT, 2 years PT): equips you with the knowledge, skills and practical tools needed to gain a thorough understanding of insurance law, practice and how it is regulated in London, one of the world's leading centres for insurance, which is one of the largest industries globally.
qmul.ac.uk/llm-insurance-law

Intellectual Property Law LLM (1 year FT, 2 years PT): study intellectual property (IP) and technology law and the policies affecting these areas. Topics include the protection of inventions, products, trade marks, creative works and designs, and global policy surrounding IP law.
qmul.ac.uk/llm-ip-law

International Business Law LLM (1 year FT, 2 years PT): offers a comprehensive range of modules relevant to international trade law, business law, competition law, corporate governance, intellectual property and market regulation, to enable you to become a specialist in this field.
qmul.ac.uk/llm-business-law

International Economic Law and Regulation LLM (Subject to approval) (1 year FT, 2 years PT): concerned with theoretical and practical legal issues involved with the global economy and international economic relationships. This programme allows you to analyse the role of law in a global economic context.
qmul.ac.uk/llm-int-econ-law-reg

International Shipping Law LLM (1 year FT, 2 years PT): English law is frequently selected as the applicable law of shipping contracts, with London as the centre for the resolution of any disputes. We are the only College within the University of London to offer this specialism, which is taught by academics, legal practitioners and experts.
qmul.ac.uk/llm-int-shipping-law

Law and Economics LLM (1 year FT, 2 years PT): run jointly by the School of Economics and Finance and the Centre for Commercial Law Studies. It is designed for those with a strong academic background in law or economics, and features practical and knowledge transfer components that ensure you a better transition to private sector work or further research.
qmul.ac.uk/llm-law-economics

Legal Theory LLM (1 year FT,

2 years PT): explores a variety of theoretical approaches to law, including comparative, political, social and literary theories. You will also gain an essential grounding in the sources and methods for the advanced training in legal theory.

qmul.ac.uk/llm-legal-theory

Master of Laws LLM (1 year FT,

2 years PT): allows you to select from the entire range of LLM modules, providing you with an opportunity to gain knowledge and skills across a broad range of legal subjects. The Master of Laws LLM is suited to those who do not wish to specialise in any particular area.

qmul.ac.uk/llm-laws

Media Law LLM (1 year FT, 2 years PT):

gain expertise in a range of legal regimes governing the media, from the regulation of types of media content to the regulation of the infrastructures that deliver that content, including traditional, new and developing media.

qmul.ac.uk/llm-media-law

Medical Law LLM (1 year FT,

2 years PT): examine the role of law within the contemporary healthcare environment, developing a sound knowledge and understanding of the institutions and organisations associated with medical law and the inter-relationships between them. This is an expanding area of study offering considerable scope for interdisciplinary work and collaboration.

qmul.ac.uk/llm-medical-law

Public International Law LLM

(1 year FT, 2 years PT): concerned both with the relations between states and individuals, and between international organisations and states, this programme will enable you to understand and evaluate public international law and its role, potential and limitations in international affairs.

qmul.ac.uk/llm-public-int-law

Public Law LLM (1 year FT, 2 years PT):

the power of government and legal systems to regulate and facilitate human and business activity is considerable and often deeply controversial. This specialist LLM enables you to pursue advanced study of the pressing legal and policy issues relating to how we are governed and how legal systems operate.

qmul.ac.uk/llm-public-law

Tax Law LLM (1 year FT, 2 years PT):

is designed to equip lawyers for the substantive, procedural and technical aspects of tax practice, and to expand and deepen the knowledge base of established practitioners. No previous knowledge of taxation is required. Modules cover business taxation, international taxation, EU tax law, VAT, intellectual property taxation, taxation principles and policy and US taxation. For details on professional exemptions, please visit: law.qmul.ac.uk/postgraduate/llm/programmes/tax

Taught programmes

LLM in Paris programme

LLM in Paris (1 year FT, 2 years PT):

taught in English at the University of London Institute in Paris (ULIP) in central Paris, and led by CCLS staff with the generous support of leading practitioners and academics, you can choose one of the following programmes:

- LLM in Banking and Finance Law
- LLM in International Business Law
- LLM in International Dispute Resolution and Economic Law
- LLM in Intellectual Property Law
qmul.ac.uk/llm-paris

LLM in International Shipping Law in Piraeus

International Shipping Law LLM (Piraeus, Greece), (1 year FT evening intensive block period teaching)

(Subject to approval): this programme will be taught by CCLS experts at the Hellenic Management Centre (HMC) in Piraeus, Greece and is aimed at busy lawyers and professionals with relevant work experience. The HMC is the Official Educational Provider of the Institute of Chartered Shipbrokers in Greece and students will receive both a QMUL LLM and professional ICS accreditation.
qmul.ac.uk/llm-int-shipping-law-piraeus

Joint programme

Law and Finance MSc (1 year FT, 2 years PT):

 see page 20.

Specialist intellectual property programmes

Intellectual Property Law PgCert

(1 semester FT): designed for trainee patent attorneys, the objective of this programme is to provide you with a balanced appreciation of the wider range of matters that modern intellectual property practice involves. Trainees who successfully complete this programme will gain exemption from CIPA foundation level examinations.
qmul.ac.uk/cert-ip-law

Management of Intellectual Property MSc (1 year FT, 2 years PT):

offers you the opportunity to choose the professional stream with accreditation if you are either a science or technology graduate seeking to become a patent or trade mark attorney. For all other graduates there is the business stream, which was set up in recognition of the increasingly important role of intellectual property in our modern economy, where there is a continued need for expertise in intellectual property law and management in industry, commerce and the innovative and creative industries.
qmul.ac.uk/msc-management-ip

Trade Mark Law and Practice PgCert

(1 year PT): designed in close co-operation with ITMA and with practitioner involvement, this certificate is a requirement for those wishing to qualify as trade mark attorneys, but is also open to those who want to gain a good understanding of national, European, and international trade mark law at an advanced level.
qmul.ac.uk/cert-trade-mark-law

Diplomas

International Dispute Resolution (Arbitration/Mediation) PgDip (1 year FT):

provides an understanding of the theoretical, practical and ethical problems related to international dispute resolution, which globally is becoming an increasingly popular alternative and cheaper method than going to court. Taught by leading experts from the internationally renowned School of International Arbitration, (SIA) with invaluable guest lectures from leading arbitrators and mediators, there are two distinct Diploma routes, Arbitration or Mediation, to choose from, each with their own specialised focus.

qmul.ac.uk/dip-idr-arbitration

qmul.ac.uk/dip-idr-mediation

Law PgDip (2 years PT): taught alongside LLM students, this diploma offers new insights and ways to address complex current challenges in the working environment.

It focuses on the high-level learning of specific issues of current professional and commercial significance, and draws on the strengths of the School's staff, visiting lecturers and practitioners, allowing specialisation in a field of your choosing.

qmul.ac.uk/dip-law

Distance learning programmes

Computer and Communications Law (Distance Learning) PgCert/PgDip/LLM (1-6 years PT, depending on course):

gain expertise in the myriad complex national and international regulations governing the supply and use of computer

and communications technology, their intent and how to apply them in practice. The course offers a diverse and extensive choice of multidisciplinary LLM module subjects, including cloud computing, online security, e-commerce, IP law and dispute resolution taught by leading Queen Mary experts, many of whom act as advisors to various ICT regulatory authorities, with many modules co-taught or led by experienced industry experts. qmul.ac.uk/cert-computer-comms-law-dl qmul.ac.uk/dip-computer-comms-law-dl qmul.ac.uk/llm-computer-comms-law-dl

International Dispute Resolution – Arbitration (Distance Learning) PgDip (2 years PT):

aimed at practising lawyers or those with arbitration experience who require more in-depth knowledge and theory of the subject area, as well as exposure to practical arbitration issues across a wide range of topics in a flexible study mode.

qmul.ac.uk/dip-idr-arbitration-dl

International Dispute Resolution – Mediation (Distance Learning) PgDip (2 years PT):

this course has a strong focus on mediation and conciliation, introducing you to the process of mediation and its role in the resolution of disputes. Mediation is developing at great speed in many countries with, for example, England and Wales, the EU, Hong Kong, Nigeria and Japan all recently passing legislation to introduce mediation into various aspects of their existing legal processes.

qmul.ac.uk/dip-idr-mediation-dl

Taught programmes

Research programme

Law by Research MA (1 year FT, 2 years PT): this course enables you to undertake in-depth and individually supervised research on a legal topic of your own choice, thanks to the extensive range of legal expertise offered by our academics across the School of Law. This course is particularly suited for those aiming to proceed to doctoral study, as it provides training in research skills and methodologies.
qmul.ac.uk/ma-law-by-research

Linguistics

Applied Linguistics for English Language Teaching MA/PgDip/PgCert (MA: 1 year FT, 2 years PT. PgDip/PgCert: FT and PT options): this programme has a strong practical component and is aimed at those with little or no teaching experience. If you want to teach in higher education or private schools, this programme can help you to gain a professional qualification (at your expense), such as a Certificate in English Language to Adults (CELTA) in addition to your masters award.
qmul.ac.uk/ma-alect
qmul.ac.uk/dip-alect
qmul.ac.uk/cert-alect

Linguistics MA (1 year FT, 2 years PT): offers you advanced training in formal linguistics and sociolinguistics. You will also be able to gain practical experience in both conducting and applying linguistics research.
qmul.ac.uk/ma-linguistics

Mathematical sciences

Mathematical Finance MSc (1 year FT, 2 years PT): equips talented individuals with the skills necessary for a successful career in a finance profession. This MSc brings together the strengths of two highly respected schools at Queen Mary – Mathematical Sciences, and Economics and Finance – to give you an in-depth understanding of the subject.
qmul.ac.uk/msc-math-fin

Mathematics MSc (1 year FT, 2 years PT, with options in Statistics): reflecting the key research strengths of the School, the modules offered in this flexible programme are concentrated in pure mathematics (especially algebra and combinatorics), applied mathematics (especially dynamical systems and networks), and probability and statistics.
qmul.ac.uk/msc-maths

Mathematics of Networks MSc (1 year FT, 2 years PT): this specialist masters programme is run jointly by the Schools of Mathematical Sciences, and Electronic Engineering and Computer Science, providing a thorough grounding in analytical and numerical methodologies, as well as mathematical modelling as applied to networks, opening up a host of career opportunities in network and modelling-related industries.
qmul.ac.uk/msc-math-net

Medicine

Biosciences programmes

Biomedical Science MSc (Medical Microbiology) (1 year FT, 2 years PT):

this programme is designed to give you the knowledge and intellectual skills required to provide, develop and advance specialist scientific services within healthcare systems.
qmul.ac.uk/msc-biomed-sci

Clinical Drug Development MSc/PgDip (1 year FT, 2 years PT, distance learning option):

designed for nurses, doctors or other health professionals working in contract research organisations, the pharmaceutical industry and healthcare. This programme will develop your skills and understanding in clinical microbiology, and will give you a thorough knowledge of associated subjects such as molecular biology.

qmul.ac.uk/msc-clinical-drug-dev
qmul.ac.uk/dip-clinical-drug-dev

Forensic Medical Sciences MSc

(1 year FT, 4 years PT): provides theoretical and practical knowledge of the forensic medical sciences, and will train you to critically evaluate and interpret forensic medical and scientific evidence.

qmul.ac.uk/msc-forensic-med-sci

Healthcare Research Methods MSc/PgDip (1 year FT, 2-5 years PT, distance learning):

designed for those who need an understanding of the healthcare research process, providing a detailed picture of the complex and highly interrelated activities of

the development cycle, from discovery to successful commercialisation.

qmul.ac.uk/msc-healthcare-research-methods
qmul.ac.uk/dip-healthcare-research-methods

Inflammation: Cellular and Vascular Aspects MRes (1 year FT):

provides state-of-the-art practical training in modern molecular and cellular pharmacological techniques alongside their application to in vivo methods of pharmacological investigation of inflammatory and vascular disease mechanisms.
qmul.ac.uk/mres-inflammation-cva

Molecular Pathology and Genomics MSc (1 year FT, 2 years PT, distance learning option):

combines in-depth teaching of disease mechanisms and molecular technologies with an emphasis on developing your critical and practical skills, providing you with the essential knowledge and skills needed to pursue a research career, either in a clinical or scientific setting (This MSc is also one of our cancer programmes).
qmul.ac.uk/msc-molecular-pathology-genomics

Neuroscience and Translational Medicine MSc/PgDip/PgCert (MSc/PgDip: 1 year FT. PgCert: 1 year PT):

emphasises a translational approach by teaching basic science in an academic environment, involving you in current research techniques and also offering you the opportunity to meet patients suffering from neurological diseases.

qmul.ac.uk/msc-neuroscience-tm
qmul.ac.uk/dip-neuroscience-tm
qmul.ac.uk/cert-neuroscience-tm

Taught programmes

Regenerative Medicine: Science and Application MSc (1 year FT):

this new MSc programme aims to provide the next generation of scientists and medical professionals with the skills and knowledge required for successful careers in regenerative medicine.

qmul.ac.uk/msc-regenerative-medicine

Cancer programmes

Cancer Therapeutics MSc/PgDip/PgCert (MSc/PgDip: 1 year FT, 2 years PT. PgCert: 1 year PT, distance learning option):

provides you with a clear understanding of the scientific basis underlying the principles and practice of cancer therapeutics and the development, evaluation and implementation of new treatments.

qmul.ac.uk/msc-cancer-ther

qmul.ac.uk/dip-cancer-ther

qmul.ac.uk/cert-cancer-ther

Molecular Pathology and Genomics MSc (1 year FT, 2 years PT, distance learning option): see p33.

Surgical Skills and Sciences MSc (1 year FT):

this unique MSc accelerates surgical training and improves the surgical skills that are essential for building confidence in clinical practice, offering you the opportunity to develop or extend your expertise in the established and rapidly developing areas of laparoscopic surgery and gastrointestinal endoscopy (This MSc is also one of our clinically oriented programmes).

qmul.ac.uk/msc-surgical-skills-science

Clinically oriented programmes (primarily for medics and/or allied health professionals)

Aesthetic Medicine MSc/PgDip/PgCert (2 years PT, distance learning):

this is the first Aesthetic Medicine masters programme within the UK to focus on non-operative techniques and is open to a variety of clinicians such as doctors, dentists and nurses.

qmul.ac.uk/msc-aesthetic-med-dl

qmul.ac.uk/dip-aesthetic-med-dl

qmul.ac.uk/cert-aesthetic-med-dl

Aesthetic Plastic Surgery MSc (2 years PT, distance learning):

designed as a core curriculum for established plastic surgeons or plastic surgical trainees who have completed their specialist training and want to practice in the field of aesthetic surgery.

qmul.ac.uk/msc-aesthetic-plastic-surgery-dl

Burn Care MSc/PgCert (MSc: 2 years, PT, distance learning. PgCert: 1 year PT, distance learning):

gives you a grounding in the medicolegal and psychiatric aspects of burn practice and will provide a thorough grounding in the principles of burn anaesthesia and burn critical care within a multidisciplinary team environment.

qmul.ac.uk/msc-burn-care-dl

qmul.ac.uk/cert-burn-care-dl

Clinical Dermatology PgDip (1 year PT, distance learning option available):

covers core aspects of dermatology, with particular emphasis on the diagnosis and management of skin disease from a primary care perspective.

qmul.ac.uk/dip-clin-dermatology-dl

Clinical Endocrinology MSc/PgDip

(1 year FT): designed to cover a complete curriculum for specialist endocrinology. The campus-based course incorporates elements of the UK specialty training curriculum for endocrinology and diabetes mellitus, including aspects that are assessed in the knowledge-based examination required for Royal College certification.

qmul.ac.uk/msc-clinical-endocrinology

qmul.ac.uk/pgdip-clinical-endocrinology

Clinical Microbiology MSc/PgDip

(1 year FT, 2 years PT): develops your skills and understanding in clinical microbiology, and gives you a thorough knowledge of associated subjects such as molecular biology.

qmul.ac.uk/msc-clinical-microbiology

qmul.ac.uk/dip-clinical-microbiology

Critical Care MSc (1 year FT,

2-4 years PT): designed for clinicians, senior nurses and allied health professionals working in critical care. It is designed to give you a thorough grounding in critical care medicine, together with the tools to maintain your knowledge over a course of advanced, specialist instruction.

qmul.ac.uk/msc-critical-care

Diabetes MSc (2 years PT, distance learning):

this programme is of particular interest to trainees in diabetes, general practitioners or other health workers wishing to gain expertise in treating diabetes and obesity. It will provide you with a broad and critical understanding of the most up-to-date science and practice of diabetes care (relevant to both primary and secondary care).

qmul.ac.uk/msc-diabetes-dl

Endocrinology and Diabetes MSc/PgDip (1 year FT, 2 years PT, distance learning):

provides a complete introduction to endocrinology and diabetes if you are new to the field, as well as acting as an update and extension of your knowledge if you are already familiar with it.

qmul.ac.uk/msc-endocrinology-diabetes-dl

qmul.ac.uk/dip-endocrinology-diabetes-dl

Gastroenterology MSc/PgDip (MSc: 1 year FT, 2 years PT distance learning.

PgDip: 1 year FT, 2 years PT distance learning. MSc/PgDip: 1 year FT):

focuses on the fields of gastroenterology, hepatology and nutrition, and is aimed at clinicians wishing to develop an in-depth knowledge of the sciences underpinning clinical diseases and their management.

qmul.ac.uk/msc-gastroenterology

qmul.ac.uk/dip-gastroenterology

Taught programmes

Orthopaedic Trauma Science MSc (2 years PT, distance learning): this new online MSc uses innovative methods of teaching and assessment for a dynamic and interactive approach to teaching orthopaedic trauma. Designed to be readily accessible, irrespective of location, you have the option of a two-week residential summer school in London.

qmul.ac.uk/msc-trauma-ortho-dl

Reconstructive Microsurgery MSc (2 years PT, distance learning): provides surgeons with comprehensive training in microsurgery and clinical management. It will also improve confidence in microsurgery for both the trainee microsurgeon and the more experienced surgeon.

qmul.ac.uk/msc-reconstructive-micro-dl

Sport and Exercise Medicine MSc/ PgDip (1 year FT, 2-4 years PT): the longest-running programme of its kind in the UK, this course is ideal for physiotherapists, osteopaths and doctors. It is based on the philosophy of total care for the athlete and the promotion of physical activity in the general population.

qmul.ac.uk/msc-sport-ex-medic

qmul.ac.uk/dip-sport-ex-medic

qmul.ac.uk/msc-sport-ex-physio

qmul.ac.uk/dip-sport-ex-physio

Surgical Skills and Sciences MSc (1 year FT): See page 34.

Trauma Sciences MSc (2 years PT, distance learning option available): simulated scenario training will complement our teaching to provide you with a practical understanding of decision-making and the delivery of core clinical functions in the management of seriously-injured patients.

qmul.ac.uk/msc-trauma-dl

Trauma Sciences MSc (Military and Austere) (2 years PT, distance learning option available): provides a broad and critical understanding of the most up-to-date science and practice of trauma care in military and austere environments and gives a framework in which to develop your own practices.

qmul.ac.uk/msc-trauma-ma-dl

Global and public health programmes

Global Health, Law and Governance MSc (1 year FT, 2 years PT): featuring prominent key speakers from international organisations and the medical profession, this programme is aimed at those with an involvement in health policy and systems, such as medical practitioners, civil servants, lawyers, social and political scientists, and NGO workers.

qmul.ac.uk/msc-ghlg

Global Public Health and Policy MSc

(1 year FT, 2 years PT): aimed at doctors, other health practitioners, policy-makers and NGO workers. This programme will equip you for policy, parliamentary, and ministerial positions, and public health and clinical practice in the field and academia.

qmul.ac.uk/msc-gphp

Health Systems and Global Policy MSc

(1 year FT, 2 years PT): considers how the principles and practice of effective and fair public healthcare can inform health policy and healthcare systems in national and local settings.

qmul.ac.uk/msc-hsgp

International Primary Healthcare MSc

(1 year FT, 2 years PT): as part of a vibrant interdisciplinary learning community of primary care practitioners, you will explore how the principles and practice of effective primary healthcare may be achieved in different countries, healthcare systems and local settings.

qmul.ac.uk/msc-iphc

Migration, Culture and Global Health MSc (1 year FT, 2 years PT):

considers the vitally important area of public health issues related to migrant communities across the globe, a subject as yet rarely addressed in dedicated teaching.

qmul.ac.uk/msc-mcghp

Mental health programmes

Creative Arts and Mental Health MSc/PgDip (Subject to approval) (1 year FT, 2 years PT):

this MSc seeks to attract a mix of graduates and professionals in education, artists and mental health practitioners who would like to learn in more breadth and depth about how live art and performance can be used both for therapeutic purposes and for thinking critically about, and engaging publicly with, the experience of operating within the mental health system.

qmul.ac.uk/msc-creative-arts-mental-health

qmul.ac.uk/dip-creative-arts-mental-health

Mental Health and Law MSc/PgDip

(1 year FT, 2 years PT): ideal for leaders in law and clinical practice who wish to create interdisciplinary and organisational advances in care services and legal practice, ensuring that the highest standards of professional competencies are available to individuals in contact with criminal justice and mental health legislation.

qmul.ac.uk/msc-mental-health-law

qmul.ac.uk/dip-mental-health-law

Taught programmes

Mental Health: Psychological Therapies MSc/PgDip (1 year FT, 2 years PT, distance learning option available): develops your knowledge, skills and ability to think critically about working in mental health and mental health research, imparting the professional values and attitudes necessary in health and social care, while also covering a variety of psychological therapy approaches.
qmul.ac.uk/msc-mental-health-pt
qmul.ac.uk/dip-mental-health-pt

Mental Health: Transcultural Mental Healthcare MSc/PgDip (1 year FT, 2 years PT, distance-learning option available): develops your knowledge, skills and ability to think critically about working in mental health and mental health research, imparting the professional values and attitude necessary in health and social care, through a prism of culture, ethnicity and their impact on mental health.
qmul.ac.uk/msc-mental-health-tmh
qmul.ac.uk/dip-mental-health-tmh

Physics and astronomy

Astronomy and Astrophysics PgCert (1 year PT): this programme provides an opportunity to study topics in modern astrophysics either for personal interest or as a first step towards a professional career in astronomy for those with degrees with sufficient mathematical or physics content.
qmul.ac.uk/cert-astro-phys

Astrophysics MSc (1 year FT, 2 years PT): the MSc programme offers the chance to study advanced content for those with a degree with substantial mathematical or physics content.
qmul.ac.uk/msc-astrophysics

Physics MSc (three pathways: Theoretical Physics, Particle Physics and Condensed Matter Physics) (1 year FT): this programme will deepen your understanding of your chosen branch of contemporary physics, covering advanced concepts and techniques, leaving you well prepared for further doctoral-level study and research, as well as a wide range of other careers.
<http://ph.qmul.ac.uk/postgraduate/masters-programmes>
qmul.ac.uk/msc-physics-tp
qmul.ac.uk/msc-physics-pp
qmul.ac.uk/msc-physics-cmp

Physics (Euromasters) MSc (2 years FT): this programme benefits from teaching across the SEPnet partner institutions, deepening your understanding of a chosen branch of contemporary physics or astrophysics and covering a wide variety of themes at the forefront of both fundamental and applied physics research. There are two pathways in the programme: Physics and Astrophysics.
qmul.ac.uk/msc-physics-euro

Politics and international relations

British Politics: Theory and Practice MA (1 year FT, campus only): provides you with a critical and comprehensive analysis of British politics. You will develop both a sophisticated theoretical understanding and an appreciation of how things really work in practice. By getting hands-on experience, you'll get a sense of where and how you would like to build your own career in one of the many fields that constitute British politics in the 21st century.

qmul.ac.uk/ma-brit-pol

European Public Policy MSc (2 years PT, distance learning only. PgDip and PgCert options available): enables you to critically analyse the formation and implementation of public policy within the EU, providing you with a thorough and in-depth understanding of how policy is made and implemented within the EU, as well as the key political and theoretical debates within the field.

qmul.ac.uk/msc-europp-dl

International Business and Politics MSc (1 year FT, 2 years PT, campus only): taught jointly with the School of Business and Management, this programme explores the changing relationship between states and markets, international institutions of global political-economic governance, transnational companies, geo-politics, industrialisation and development.

qmul.ac.uk/msc-int-bus-pol

International Public Policy MSc (1 year FT, 2 years PT, campus only):

combining the study of international relations with an analysis of public policy formulation and state governance, this programme will provide you with an advanced understanding of how political institutions and processes operate in international politics, and how policy is made.

qmul.ac.uk/msc-int-pub-policy

International Relations MA/MRes (1 year FT, 2 years PT, campus/distance learning. PgDip and PgCert options available):

provides you with cutting-edge analytical skills and knowledge that will allow you to think, talk and write critically about contemporary international issues, as well as providing a firm foundation for further study.

qmul.ac.uk/ma-int-rels

qmul.ac.uk/mres-int-rels

Public Policy MSc/MRes (1 year FT, 2 years PT, campus only):

on this programme you will look at how problems are addressed within political institutions. Through studying public policy, you will gain theoretical and practical insights into policy formation and implementation and have a strong grasp of the theoretical tools and empirical evidence necessary for an in-depth understanding of the policy-making process.

qmul.ac.uk/msc-pub-policy

qmul.ac.uk/mres-pub-policy

PhD study at Queen Mary

PhD study at Queen Mary

Many of our masters students move on to PhD study with us. Our academics supervise a very broad range of dissertation topics and, through close individual supervision and a substantial schedule of research training, will support the completion of your project, ensuring that you develop as an independent researcher. You are strongly encouraged to contact a member of staff with interests in your area to discuss your proposed research before making a formal application.

PhD study opportunities

We offer doctoral supervision for PhD students and post-doctoral opportunities in a wide range of subject areas including:

- astronomy and astrophysics
- biological and chemical sciences
- business and management
- comparative literature
- computer science
- drama
- economics and finance
- electronic engineering
- engineering
- English
- film studies
- French
- geography
- German

- history
- Iberian and Latin American studies
- law
- linguistics
- materials
- mathematical sciences
- media arts and technology
- medicine and dentistry
- philosophy
- physics
- politics
- psychology
- Russian
- statistics

For more information about opportunities for PhD and post-doctoral study, funding, open evenings and how to apply, please visit qmul.ac.uk/postgraduate/doctoralcollege

Entry requirements

Our usual requirement for entry onto the PhD programme is a first degree with first or upper second class honours (or equivalent) and a masters degree (normally at merit or above).

Contact us

For general admissions enquiries:

Freephone: 0800 376 1800

From outside the UK: +44 (0)20 7882 5533

email: admissions@qmul.ac.uk

Further information

How to apply

All applications should be made online at:
qmul.ac.uk/postgraduate/howtoapply

Entry requirements (masters)

Unless stated otherwise, we usually require a good upper second class honours degree or equivalent in any subject. Professional experience and expertise will also be taken into consideration and welcomed.

English language requirements

If your first language is not English, we also require IELTS 7.0 (writing 6.0) or its equivalent. Some departments may have higher minimum requirements. For more information on our English language requirements, see: qmul.ac.uk/international/englishlanguagerequirements

Tuition fees

You can find a full list of both UK/EU and overseas tuition fees here:
qmul.ac.uk/tuitionfees

Funding

There are a number of sources of funding available for masters and PhD students. These include a significant package of competitive Queen Mary bursaries and scholarships in a range of subject areas, as well as external sources of funding. Recent Queen Mary graduates can benefit from £1,000 alumni scholarships, and may be

eligible for the Simon and Deirdre Gaskell scholarships, while we have awarded over £6m in studentships to support the most talented and ambitious new researchers in 2014. For all funding information, see:
qmul.ac.uk/postgraduate/funding

Accommodation

We are the only university in central London to offer a completely self-contained residential campus, with a 2,000-bed award-winning Student Village at Mile End. There is also a good range of private accommodation in the area around the Mile End campus, and we can provide advice and information to help you find a convenient place to stay.

For more information:

Tel: +44 (0)20 7882 5522
email: residences@qmul.ac.uk
residences.qmul.ac.uk

Degree programme index

A

Accounting and Finance MSc	15, 18
Accounting and Management MSc	15
Aerospace Engineering MSc	22
Aesthetic Medicine MSc/PgDip/PgCert	34
Aesthetic Plastic Surgery MSc	34
Anglo-German Cultural Relations MA	26
Applied Linguistics for English Language Teaching MA/PgDip/PgCert	32
Aquatic Ecology by Research MSc	14
Astronomy and Astrophysics PgCert	38
Astrophysics MSc	38

B

Banking MSc	18
Banking and Finance MSc	18
Banking and Finance Law LLM	26
Big Data Science MSc	20
Bioinformatics MSc	14
Biomaterials MSc	22
Biomedical Engineering MSc	23
Biomedical Science (Medical Microbiology) MSc	33
British Politics: Theory and Practice MA	39
Burn Care MSc/PgCert	34
Business Finance MSc	18
Business and Management MRes	15

C

Cancer Therapeutics MSc/PgDip/PgCert	34
Chemical Research MSc	14
Cities and Cultures MA	24
Cities and Cultures MRes	24
Clinical Dermatology PgDip	35
Clinical Drug Development MSc/PgDip	33
Clinical Endocrinology MSc/PgDip	35
Clinical Microbiology MSc/PgDip	35
Commercial and Corporate Law LLM	27
Comparative and International Dispute Resolution LLM	27
Comparative Literature MA	16
Competition Law LLM	27
Computer Aided Engineering MSc	23
Computer and Communications Law (Distance Learning) PgCert/PgDip/LLM	31
Computer and Communications Law LLM	27
Community Organising MA/PgCert	25
Computer Science MSc	20
Computer Science by Research MSc	20
Computer Vision MSc	21
Computing and Information Systems MSc	21
Creative Arts and Mental Health MSc/PgDip	18, 37
Critical Care MSc	35

D		
Dental Materials MSc	17, 23	
Dental Public Health MSc	17	
Dental Science for Clinical Practice MSc	17	
Dental Technology MSc/PgDip	17	
Diabetes MSc	35	
Digital Signal Processing MSc	21	
Documentary Practice MA	24	
E		
Ecological and Evolutionary Genomics MSc/PgCert	14	
Ecology and Evolutionary Biology MSc/PgCert	14	
Economics MSc	19	
Economics, MRes	19	
Electronic Engineering by Research MSc	21	
Energy and Natural Resources Law LLM	27	
English Studies MA	24	
Endocrinology and Diabetes MSc/PgDip	35	
Endodontic Practice MSc	16	
Environmental Law LLM	27	
Environmental Science by Research MSc	25	
Environmental Science: Integrated Management of Freshwater Environments MSc	25	
European Jewish History (Leo Baeck Institute) MA	25	
European Law LLM	27	
European Public Policy MSc	39	
Experimental Oral Pathology (Oral Sciences) MSc	18	
F		
Film Studies MA		24
Finance MRes		19
Finance MSc (CFA Pathway option)		19
Finance and Econometrics MSc		19
Forensic Medical Sciences MSc		33
Freshwater and Marine Ecology MSc/PgCert		14
G		
Gastroenterology MSc/PgDip		35
Geography MA/MSc		25
Geography MRes		25
Global and Imperial History MA		25
Global Health, Law and Governance MSc		36
Global Public Health and Policy MSc		37
Global Shakespeare MA		24
H		
Healthcare Research Methods MSc/PgDip		33
Health Systems and Global Policy MSc		37
History MA		26
History of Political Thought and Intellectual History MA		26
Human Rights Law LLM		28
I		
Immigration Law LLM		28
Inflammation: Cellular and Vascular Aspects MRes		33
Insurance Law LLM		28

Degree programme index

Intellectual Property Law LLM	28	Law by Research MA	32
Intellectual Property Law PgCert	30	Legal Theory LLM	29
International Business MSc	15	Linguistics MA	32
International Business and Politics MSc	15, 39	LLM in Paris	30
International Business Law LLM	28	London Studies MA	24
International Dispute Resolution (Arbitration/Mediation) PgDip	31	M	
International Dispute Resolution – Arbitration (Distance Learning) PgDip	31	Management MSc	16
International Dispute Resolution – Mediation (Distance Learning) PgDip	31	Management and Organisational Innovation MSc	16
International Economic Law and Regulation LLM	28	Management of Intellectual Property MSc	30
International Financial Management MSc	15	Marketing MSc	16
International Human Resource Management and Employment Relations MSc	15	Master of Laws LLM	29
International Primary Healthcare MSc	37	Materials Research MSc/MRes	23
International Public Policy MSc	39	Mathematical Finance MSc	20, 32
International Relations MA/MRes	39	Mathematics MSc	32
International Shipping Law LLM – (Piraeus, Greece)	28 30	Mathematics of Networks MSc	22, 32
Investment and Finance MSc (Pathway option: CISI specialist pathway in Wealth Management)	19	Media and Arts Technology by Research MSc	22
L		Media Law LLM	29
Law PgDip	31	Medical Electronics and Physics MSc	23
Law and Economics LLM	19, 28	Medical Law LLM	29
Law and Finance MSc	20	Mental Health and Law MSc/PgDip	37
		Mental Health: Psychological Therapies MSc/PgDip	38
		Mental Health: Transcultural Mental Healthcare MSc/PgDip	38
		Migration, Culture and Global Health MSc	37
		Mobile and Wireless Networks MSc	21

Modern and Contemporary British History MA	26	Public International Law LLM	29
Molecular Pathology and Genomics MSc	33	Public Law LLM	29
		Public Policy MSc/MRes	39
N		R	
Neuroscience and Translational Medicine MSc/PgDip/PgCert	33	Reconstructive Microsurgery MSc	36
		Regenerative Medicine: Science and Application MSc	34
O		S	
Oral Biology MSc	18	Software Engineering MSc	21
Oral Medicine MClinDent	16	Sound and Music Computing MSc	22
Oral Surgery MClinDent	16	Sport and Exercise Medicine MSc/PgDip	36
Orthodontics MClinDent	17	Surgical Skills and Sciences MSc	34
Orthopaedic Trauma Science MSc	36	Sustainable Energy Systems MSc	23
		T	
P		Tax Law LLM	29
Paediatric Dentistry MClinDent	17	Telecommunications Systems MSc	21
Periodontology MClinDent	17	Telecommunications Systems Management MSc	22
Physics (three pathways: Theoretical Physics, Particle Physics and Condensed Matter Physics) MSc	38	Theatre and Performance MA	18
Physics (Euromasters) MSc	38	Trade Mark Law and Practice PgCert	30
Plant and Fungal Taxonomy, Diversity and Conservation MSc	14	Trauma Sciences MSc	36
Polymer Science and Nanotechnology MSc	23	Trauma Sciences (Military and Austere) MSc	36
Pre-Masters Graduate Diploma in EAP and Economics and Finance	20		
Pre-Masters Graduate Diploma in Humanities and Social Sciences	26		
Prosthodontics MClinDent	17		
Public Administration MPA/PgCert/PgDip	16		

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Each school at Queen Mary produces its own in-depth postgraduate prospectus, with all you need to know about the school's programmes and research interests and strengths. You can order one here: qmul.ac.uk/prospectus

Take a campus tour

We organise campus tours throughout the year. Restricted to small groups so that everyone has the chance to ask questions, these informal events are a great way to find out about living and studying here. They normally last an hour and you will be shown around by a current student. To book your place, please visit: qmul.ac.uk/visitus

Join our open evening

Our postgraduate open evening is held at the Mile End campus. You will be able to meet academics, see subject-specific facilities, tour research and learning facilities and speak to our support services, including Careers staff. Book your place at: qmul.ac.uk/pgopenevening

Take part in our virtual open day

We also hold virtual events during the year. For dates, virtual tours of the campus, videos and more, please visit: qmul.ac.uk/postgraduate/virtualopenday

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Contact

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