Introduction
Welcome to City
Why City?
London
Expertise in postgraduate education
Academic excellence
Global outlook
Postgraduate study at City
Taught and research postgraduate degrees
Research degrees at City
The City Graduate School and Learning Enhancement and Development
Life at City
Postgraduate student life
Accommodation
International student life
Studying at City
Libraries and IT services
Life after City
Entrepreneurship
Funding
Funding your studies
Degrees at City
School of Arts & Social Sciences
Cass Business School
School of Health Sciences
The City Law School
School of Mathematics, Computer Science & Engineering
Information
Maps
Indices
Postgraduate Prospectus 2015/16
www.city.ac.uk
Course index

City University London’s five schools offer an outstanding range of inspiring, relevant and challenging taught and research postgraduate courses.

### School of Arts & Social Sciences

<table>
<thead>
<tr>
<th>Course Index</th>
<th>Taught Masters</th>
<th>Research Masters</th>
<th>Research Doctorates</th>
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</thead>
<tbody>
<tr>
<td>MA</td>
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Welcome to City

Thank you for your interest in our University. City University London is certainly a special place. With skill and dedication we have, for over a century now, used education, research and enterprise to transform the lives of our students, our community and the world.

City is now a leading global university (among the top five per cent of universities in the world) and the only university in London to be both committed to academic excellence and focused on business and the professions. We are among the top ten universities in the UK for graduate-level employment and the top five for starting salaries.

We attract over 17,000 students from more than 150 countries and academic staff from over 50 countries. Thirty five per cent of our students (one of the highest proportions in UK universities) are following taught or research postgraduate degrees and enriching the intellectual culture of the University.

We have made a strong submission to the 2014 Research Excellence Framework and expect to be assessed as producing world-leading or internationally-excellent research with impact in twelve subject areas.

We have a Vision to be a leading global university positioned among the top two per cent of universities in the world and we have made great progress towards it with significant investment in over 140 world-leading academic staff, our estate and our information systems.

If you are interested in a cosmopolitan environment where you can expand your academic and professional horizons while studying in the heart of one of the world’s most exciting cities, please find out more at www.city.ac.uk.

Professor Paul Curran
Vice-Chancellor

www.city.ac.uk
Why City?

One of the world’s most exciting cities

London

From shops, cafés and restaurants to museums, galleries and arts venues; from sports clubs to night clubs and from cityscapes to green spaces, London is a city for everyone. Celebrated as a truly global city, with a diverse cultural mix, iconic landmarks and a unique energy, London is an exuberant and exciting place to live.

City University London is located in the heart of the city, meaning our students are close to the capital’s leading financial, legal, media and medical institutions. Both professionally and personally, you will have the opportunity to benefit from all that London has to offer.
Why City?

A history of excellence

Expertise in postgraduate education

Whether you want to broaden your employment options, advance in your chosen career or prepare for further study, a postgraduate degree from City will challenge, inspire and open doors.

City University London has a strong tradition of expertise in postgraduate education. Our close links to business and the professions, which developed from our establishment as the Northampton Institute in 1894, meant that when the University was created by Royal Charter in 1966, postgraduate students already played a central role in the City community. Today, over one-third of our student body is studying for a taught or research postgraduate degree.

City has five academic Schools: the School of Arts & Social Sciences, Cass Business School, the School of Health Sciences, The City Law School and the School of Mathematics, Computer Science & Engineering. These Schools offer over 150 taught postgraduate courses, in disciplines that range from Investigative Journalism to Investment Management; Automotive Engineering to Adult Mental Health; and Library Science to Legal Practice. We are the largest provider of taught postgraduate courses in the disciplines of Journalism; Speech, Language and Communication Science; and Law (The Guardian Postgraduate Tables 2013). The City Graduate School exists to support and enrich the learning experience of postgraduate research students, providing opportunities to share research across disciplines, receive peer feedback and gain invaluable transferable skills.

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Whether taught or research, a postgraduate degree from City has the potential to transform your life. You will develop a specialist understanding of your chosen subject, while also honing critical transferable skills and advanced research techniques. You will study alongside peers who share a passion for your chosen discipline and academic staff who are leaders in their fields of expertise: professionally, these colleagues will form an essential part of your network during and after your time at City. Finally, a City postgraduate degree will allow you to take the next step in your career: City’s reputation for postgraduate education and research, combined with its exceptional career and skills development resources, has ensured that our graduates are highly employable in the UK and around the world.

If you are trying to decide whether a taught or research postgraduate degree is right for you, turn to page 12 for more information.

For details of all postgraduate degrees offered at City, see the course index on the inside cover of this Prospectus.
Why City?

Changing the world we live in

Academic excellence

Academic excellence is at the heart of everything we do at City, which means that you will work with and be educated by academics who are leaders in their field.

By choosing City, you are choosing to study at the heart of the action, in a place where world-changing research is taking place and where you will benefit from working with world-class academics. Our academics come from over 50 countries and bring a global perspective and a commitment to providing City students with a supportive learning experience that challenges and inspires. In 2008, the Research Assessment Exercise (RAE) assessed 15 areas of academic activity at City as being of a quality comparable with the very best in the world.

In 2016, City will celebrate 50 years since it was granted University status by Royal Charter. The University’s Strategic Plan for 2012–2016, as it approaches this milestone, is focused on ensuring it continues to develop its standing as a leading global institution for education and research. 141 new academics have been hired as part of our investment in academic excellence. There has also been a significant increase in the number of postgraduate research students.

On the course pages that follow, you will find profiles of some of the staff you will learn from at City, together with snapshots of the research in which they are engaged. To find out more about research at City, visit www.city.ac.uk/research.
Why City?

An international hub

Global outlook

Far-reaching connections and close ties with institutions around the world mean City is a truly international university.

City University London is located at the heart of Europe’s fastest growing technology cluster for new startups: our neighbourhood, EC1V, was named Britain’s most entrepreneurial district in 2014. The University has played a central part in fostering enterprise and entrepreneurship activities: the annual CitySpark business ideas competition gives students the opportunity to develop key skills and be mentored by a business expert; CityStarters is a platform for student entrepreneurship; City academics are involved in City Unrulyversity, a pop-up university for entrepreneurs; and The Hangout, located close to City’s main campus, is a co-working and incubation space for start-ups.

City’s location in the centre of one of the most diverse and fast-paced cities in the world, combined with its highly international community of students and staff, means the University has developed close links with an extensive network of global academic partners. With our long-standing reputation as the university for business and the professions, we also have excellent relationships with international industries and organisations. These ties ensure that our students enjoy exceptional global employment prospects once they graduate. City is one of the most popular universities in the UK for international students and staff: our students come from over 150 countries, while our academic staff are from over 50 countries. This international community makes City a vibrant and cosmopolitan place for postgraduate study.

The World Cities World Class (WC2) University Network was founded by City University London in 2010 to address cultural, environmental and political issues of common interest to world cities and their universities. The WC2 network’s members include City University New York and the University of Delhi and they are united by their location in the heart of major world cities, their excellence in research and their commitment to strategic and academic links.

The International Office works to support and strengthen City’s global profile through developing strategic international links and activities relating to education and research. These strong links allow us to create opportunities for students to study abroad and take up international internships and for us to welcome visiting academics and speakers.

For more information about successful start-ups that have their origins at City and the other opportunities around Tech City, visit www.citystarters.co.uk.

To find out more about life as an international postgraduate student at City, turn to page 22 or visit www.city.ac.uk/international.
Finding the right course for you

Taught and research postgraduate degrees

City offers a wide range of taught and research postgraduate degrees, with every member of our postgraduate community benefiting from outstanding research-focused academic staff, comprehensive student support and tailored careers guidance.

Why study at postgraduate level?

There are many reasons to consider postgraduate study. You may have a passion for the subject you studied as an undergraduate, or as one part of your undergraduate degree. A postgraduate degree, whether taught or research, will give you the opportunity to deepen your understanding of that subject and explore particular areas of interest, while developing valuable transferable skills, including analytical thinking and research and presentation techniques.

Many students also choose postgraduate study as a way of enhancing their employability in a particular industry or profession: employers often look for the breadth of skills acquired through a postgraduate education. Taught postgraduate courses are developed by academic staff who are experts in their fields and have an in-depth understanding of the graduate employment market. Course directors work closely with potential employers to ensure the relevance of City’s postgraduate degrees and courses are also shaped by feedback from former and current students. Many postgraduate degrees are designed to meet particular industry standards: over 60 per cent of City’s postgraduate taught courses are accredited by professional bodies.

If you have already gained employment experience in your chosen field, a postgraduate degree can be an excellent way to accelerate your career development. Postgraduate study will expand your skills base and equip you with specialist knowledge that is relevant to your profession, while allowing you to address the wider issues that shape debate in your area and working with academic staff who lead the way in research and policy. In keeping with City’s close links with business and the professions, many of our postgraduate degrees are offered on a part-time and flexible basis, allowing you to manage your study around employment commitments.

Taught postgraduate degrees

City offers over 150 taught postgraduate courses. A taught postgraduate degree usually involves the study of one or more compulsory modules, combined with several elective modules and a substantial piece of individual work, which may take the form of a dissertation or other research project. Taught postgraduate degrees at City allow you to study a subject in depth and tailor your module choices to your area of interest and future plans. You will learn alongside a cohort of peers who share your interests and you will benefit from lectures, seminars and research supervision from academics who are leaders in their fields.

Most taught postgraduate degrees at City are designed to be completed by full-time students over the course of one academic year, or by part-time students (where a part-time option is available) over two years.

Research postgraduate degrees

Doctoral study, which can lead to a PhD or an alternative research degree such as a professional doctorate, generally involves between three and four years (for full-time students) of original research on a specific topic working under expert academic supervision. For academic and research-based careers, a doctorate is highly desirable and indeed often a requisite, but in virtually all sectors of employment, a doctoral degree is recognised as the pinnacle of academic achievement, demonstrating in-depth knowledge of a particular subject and a range of key transferable skills, including those relating to research, enterprise and business.

A doctorate gives you the opportunity to work independently or as part of a research group, under the supervision of two members of academic staff who bring their research expertise to support you. You will need to be organised, disciplined and above all fascinated by your field of research: success at doctoral level requires a significant period of time and there is strong competition for places and funding. But the rewards can be significant and life-changing: a doctorate offers you the chance to dedicate yourself to research that inspires you, while contributing to the development of knowledge in your subject.

The City Graduate School is the focus for doctoral study at City and provides advice, training and development opportunities for research students, working alongside academic Schools and Professional Services. Turn to page 16 for more information on the School.
On the shoulders of giants

Research degrees at City

Undertaking a research degree is both challenging and rewarding. At City you will join a community of research students who share a desire to broaden their skills and push the boundaries of knowledge in their disciplines.

Each of City’s Schools benefits from a community of research students and early career researchers who enrich the life of the University, while conducting their own research, working in close collaboration with supervisors and colleagues. City offers support to research students in several ways.

Funding for doctoral study in the United Kingdom is highly competitive. The Graduate School can advise on scholarships and bursaries from external sources. In addition, there are funds available for students to present their work both nationally and internationally. The City Graduate School Conference Attendance Fund and the City Future Fund Travel Bursaries (funded through donations from alumni, staff, students and friends of the University) offer awards to doctoral students at various stages of their research to enable them to present, promote and publicise regularly their research at conferences, colloquia and symposia.

If you are interested in studying for a research degree at City, please visit our website to explore our areas of research expertise and find out whether we can support doctoral research in your area of interest. You can also find out more about research degrees at each of City’s five Schools on the pages that follow.
The City Graduate School and Learning Enhancement and Development

City’s commitment to excellence in research and education ensures that there is a wealth of support available for postgraduate research students.

City Graduate School

The City Graduate School provides a focus for the University’s research degrees provision and the transferable skills development of its research degree students. The Graduate School works in partnership with City’s academic Schools and Professional Services to strengthen the University’s research student community, support the provision of research skills training and meet the wider needs of our research student body. In particular, the Graduate School provides opportunities for our research students to:

- Interact with other students and senior academic staff across the University through regular events and activities
- Gain experience in communicating and promoting their work nationally and internationally
- Build networks as part of the challenge and excitement of research.

The Graduate School can provide guidance on funding your research degree, whether you plan to apply for funding through your School, or funding from an external agency or organisation. For research students already enrolled, the Graduate School has a Conference Attendance Fund, which assists students with the cost of attending conferences to present research. It can also advise on travel bursaries (funded by the City Future Fund) and the City University London Hardship Fund. For more information on funding, please turn to page 32.

Learning Enhancement and Development

Learning Enhancement and Development (LEaD) supports academic excellence and the student experience at City through its academic and professional development programmes, events and the learning technologies that it supports throughout the University.

All postgraduate students at City benefit from the work of LEaD. The learning technologies that it supports complement course delivery and aid communication among students and staff. For example, Moodle (City’s Virtual Learning Environment) allows staff to share learning resources and students to receive prompt assessment and feedback. LEaD staff also facilitate staff and student use of audio-visual, podcasting and video facilities and they are involved in the design of new lecture spaces across the campus.

In addition, LEaD supports exemplary academic practice across the University through its continuous professional development provision for staff and its academic programmes. LEaD offers two academic programmes:

MA Academic Practice

This course, which is offered on a flexible, part-time basis, allows City staff and external participants involved in student learning to develop educational skills and knowledge through theory, practice and reflection.

Modules offered include:

- Learning, teaching and assessment
- Student support and personal tutoring
- Professional and personal development planning
- Curriculum development and evaluation
- Technology enabled academic practice.

PhD students are encouraged to undertake two of these modules – Learning, teaching and assessment and Student support and personal tutoring – if they wish to undertake teaching for their School during the course of their PhDs. They may also be able to take further modules from the MA in Academic Practice upon consultation with their supervisors. Modules are free of charge to staff and current PhD students.

LEaD also provides support to all students in increasing their educational effectiveness and achievement through the Learning Success team. For more information about student counselling and mental health support, please turn to page 19.

Events

Each year, LEaD organises a programme of events relating to learning and education practice. The annual Learning at City Conference is a chance for academic staff from across the University to share their expertise in learning and education. The Researcher Development Days, run in collaboration with the City Graduate School, are a chance for postgraduate research students and early career academic staff to learn from senior academic staff. There is also an annual research symposium for doctoral students to present their work to peers and academic staff and gain feedback and experience, helping them to prepare for conferences.

MPhil/PhD Professional Education

The MPhil/PhD course offered by LEaD gives academic staff from City and other higher education institutions the opportunity to explore an area of professional education in detail, contributing to knowledge and practice in that area. Candidates can take one of three routes to the PhD: a traditional route, in which the focus is on academic enquiry and scholarship; a structured route, in which there is a greater emphasis on professional practice; or a prior publication route, which allows academic staff who have published extensively in their fields and thereby demonstrated a significant contribution to knowledge to gain PhDs.

For more information about the academic programmes offered by LEaD, please visit www.city.ac.uk/lead.

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www.city.ac.uk/lead
Life at City

London calling

Postgraduate student life

With central London as your campus and excellent support for postgraduate students, there is something for everyone at City.

London is one of the most exciting and vibrant cities in the world and City University London is perfectly placed for enjoying all that it has to offer. The University has a lively social and cultural scene, with clubs and societies, sporting facilities and opportunities for paid employment and volunteering. We also offer comprehensive support to all our students from the first day of their courses. Staff are on hand to offer help with learning, health and wellbeing, accommodation and careers.

The Student Centre

If you are considering applying to City, have been accepted on one of our courses or you are a current student, our award-winning Student Centre is here to answer your questions. From practical help with your finances, finding somewhere to live and travelling around London, to advice about your course, medical support and just about anything else, the Student Centre can help.

Students’ Union

City University London Students’ Union (CULSU) works to improve the experience of City students:

• It provides independent advice on academic issues through the Union Support Service (USS)
• It organises events and supports student clubs and societies, such as Raising And Giving (RAG) and student media activities, so that you can play a full part in the City community and make the most of your time here
• Elected student officers represent you before the University and nationally; they ensure that your voice is heard on key student issues and lobby to make sure that you have the support you need to excel
• It supports University academic representation by training and supporting student course representatives.

To find out more about CULSU, visit www.culsu.co.uk.

Clubs and societies

The Students’ Union supports social, academic, political, sporting and cultural clubs and societies that reflect the diverse interests and origins of the City student body. From Amnesty to Anime and musical theatre to mountaineering, there is something for everyone and if your interest is not catered for, the Students’ Union can support you to create a new club or society.

Volunteering

There are numerous opportunities for volunteering at City. It’s a great way to help others, while developing skills for your future career. Find out more by visiting http://volunteering.city.ac.uk.

Eating and socialising

There is a range of places to eat and meet friends at the University, including coffee shops and sandwich bars, the student refectory and the Students’ Union social venue, Saddlers Bar. During the day, Saddlers Bar is a great place to eat or relax between lectures. In the evening it becomes a vibrant social space, hosting a range of events organised by the Students’ Union and student clubs and societies.

Health and wellbeing

The Student Health service is a nurse-led advisory service available to all students. We provide a daily drop-in clinic for advice with minor illnesses and injuries and general health information. We also offer Meningitis C and MMR vaccinations. It is important to register with a doctor (GP) close to your home; the Student Health Service can help you with this process.

Disability support

Our Disability service provides a range of services for disabled students including those with mental health difficulties. We offer individual support and advice on how to claim funding and make recommendations for adjustments to help your learning, including liaison with academic departments and Professional Services to ensure that appropriate arrangements are in place.

Sport

Sport plays an important role at City. Whether you want to continue with a familiar sport, set new goals, try something new or join a team, the University offers a varied range of activities. We have an active sporting calendar and everyone is welcome to take part: we have an experienced team and excellent facilities to help you achieve your goals.

Our new Sports Centre will open in early 2015. It will provide outstanding facilities and equipment for students, staff and members of the public to enjoy. The heart of this new building will be a Sport England-standard, high competition sports hall, with spectator seating for court games. The Sports Centre will also include a well-equipped strength and conditioning area and studios.

Counselling service

Professional and confidential counselling services are available to all students, in which you can discuss any problems you might have, such as relationships, loneliness, study worries, sexuality and depression. Individual and group counselling sessions are available.

Dyslexia and specific learning difference support

We have a dedicated team to support you if needed with specific learning differences, such as dyslexia. We offer screenings and diagnostic assessments, as well as one-to-one support, advice on funding and liaison with academic departments and Professional Services to recommend adjustments including examination arrangements.

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Life at City

Where to live

Accommodation

City’s Accommodation team, based in the Student Centre, can help you to find suitable accommodation for the duration of your postgraduate study.

At City we offer accommodation specifically for postgraduate students in halls of residence, contracted for the University’s use through independent housing providers. City’s postgraduate halls of residence are self-catered facilities within easy travelling distance of the main University buildings. We have some accommodation suitable for students with mobility difficulties. Unfortunately, we cannot offer University accommodation for students’ partners or families.

If you would prefer to find accommodation in the private sector, the Accommodation team can help by providing guidance on cost and tips for choosing accommodation and dealing with landlords. We also provide an online search engine, where landlords can advertise their properties and City students looking for housemates can connect with each other.

To explore options for accommodation in the private sector, please visit www.citystudentpad.co.uk.

Cost of accommodation

In 2013/14, the cost of a place in one of City’s postgraduate student halls of residence started at £147.47 per week, based on a contract of 41 or 51 weeks, for an en suite bedroom. At the upper end of the price range, a studio apartment cost £284 per week. These prices include heating, lighting, hot water and internet connection. Please be aware that they are likely to rise for the 2015/16 academic year.

The cost of private accommodation in London varies greatly, but you should expect to pay between £100 and £250 per week, depending on the size of the room, the facilities offered and the location of the property. Keep in mind that the cost of accommodation in the private sector may not include heating, lighting and hot water.

Securing a room in a hall of residence

If you would like to apply for accommodation in one of City’s halls of residence, it is a good idea to apply as early as possible as competition is strong. Please contact our Accommodation team using the contact details below. Please also advise the team as soon as possible if you have specific accommodation needs, for example, if you have a disability.

For more information about postgraduate accommodation at City, contact the Accommodation team in the Student Centre:

Email enquiries: accomm@city.ac.uk
Telephone enquiries: +44 (0) 207 040 7040

To find out more, visit www.city.ac.uk/accommodation www.city.ac.uk/study-at-city/postgraduate/accommodation/private-housing
Global City

International student life

Every year City welcomes postgraduate students from around the world. They contribute to the lively and cosmopolitan environment that makes City a special place in which to live and study.

Meet us and find out more

The International Office makes frequent overseas visits to attend education fairs and undertake one-to-one counselling with students who are interested in studying in the UK. We also have an extensive worldwide network of representatives to help students with their applications if needed. For more information and to find out when we might be visiting your country, visit our website.

Contact international alumni

City alumni are spread across the world and our network of alumni groups stretches from Argentina to New Zealand. If you have questions about moving to London and studying at City as an international student, they will be able to give you advice and share their experience with you. Visit our alumni page on the City website for more information on your nearest group at www.city.ac.uk/alumni/international-groups.

Visa requirements

You are responsible for obtaining any necessary visas and entry clearance into the UK. For that reason, we advise you to prepare well in advance by researching the requirements for students from your country. Information about applying for and extending visas to study is available on the University website. City also has a team of dedicated immigration advisers who can help you with your visa application process.

Tier 4 (General) Student Visa

If you have a Tier 4 (General) Student Visa, which was issued for study at another university, college or school in the UK, you will need to make a new Tier 4 application to the UK Home Office using a Confirmation of Acceptance for Studies from City, before you will be allowed to enrol with us.

English language requirements

As City’s courses are taught in English, you will need to provide proof that you are competent in English before admission. We run full-time courses in English during the summer to help students improve their English before their course starts. See the course pages and our website for the English language requirements of specific courses. Please also note that applicants who have completed an academic qualification equivalent to a UK degree from a majority English-speaking country (as defined by the UK Visa and Immigration Service) can be exempt from the English language requirements listed.

For more information about studying at City as an international student, please visit www.city.ac.uk/international

For information about visa requirements, please visit www.city.ac.uk/studentvisa and the website of the UK Visa and Immigration Service www.gov.uk/visas-immigration
The path to success

Studying at City

Our aim is to provide an excellent educational environment to help you achieve your ambitions.
Life at City

A wealth of information at your fingertips

Libraries and IT services

Books, technology and dedicated staff are available to support you as you learn.

The recently refurbished main University library occupies five floors in the Northampton Square building. In addition, there are specialist libraries for students at Cass Business School and The City Law School. Students are welcome to use any of the libraries. Together, our libraries contain more than 280,000 volumes and over 50,000 titles that can be accessed electronically, on and off campus.

City also boasts excellent Information Technology services throughout the University and the IT Service Centre provides support for students.

Library facilities

As well as books and access to electronic material, our libraries contain software packages, DVDs, musical scores and CDs. Facilities include 1,600 individual study spaces, group study rooms, equipment to help you prepare presentations and print and photocopy facilities.

IT Services

Cutting edge technologies, 24 hour IT support via telephone and widely available wireless access ensure students enjoy excellent connectivity. The IT Service Centre is open from 8am to 8pm Monday to Friday and provides a one stop source for expert help and advice, whether you are configuring your device to connect to the wireless network or purchasing print credit. Students also benefit from being able to download Microsoft Office 2013 for free, and upon completion of their course, students can keep their email for life.

Workstations and PC laboratories

We provide over 1,000 PCs, 200 Apple Macs and 57 Linux workstations, located in accessible areas around the campus, with 24 hour access for specific areas. Printers are enabled for wireless printing, allowing students to print documents from a range of their own wireless devices. There are also specialist labs available for students in the Departments of Journalism, Music and Computer Science, where specialist iMac video/audio editing and programming applications and resources are provided.

Helping you find what you need

Our dedicated library staff will help you navigate through our extensive collection of information sources so you can locate, access and evaluate the resources you need. The library at Northampton Square is open until midnight on weekdays and until 10pm at weekends during term time.

Assistive technology

The library provides a range of support for users with disabilities. Facilities include software for students with visual impairments, inspiration mind mapping software and voice recognition software. The equipment is available in specialist rooms within the main library at Northampton Square.

To find out more about our library facilities, visit www.city.ac.uk/library. For information about technology and IT provision, visit www.city.ac.uk/is.
Building your path to success

Employability

Plan your career, build your skills and take the next step in your chosen field.

Many students make the decision to undertake postgraduate study based on their career aspirations. Postgraduate students at City benefit from exceptional support and advice when it comes to finding a job after university. From applying for jobs and attending interviews, to gaining experience in your chosen field, CityCareers can help from the first day of your postgraduate studies.

With professionally accredited courses and close links with relevant industries, our students enjoy very good prospects of finding work when they leave City. Our reputation for producing highly employable graduates is well established and we have been ranked among the top 10 universities in the UK for graduate-level employment and starting salaries.

Specialist careers advice

The friendly and helpful staff at CityCareers are there to help you evaluate your life and career goals and plan the steps you need to take to achieve your aims. Discuss your plans at one-to-one appointments and discover our extensive careers resources, which include computer-aided guidance packages and aptitude testing systems.

Industry insight panel events

CityCareers regularly hosts panel events, giving students the opportunity to investigate the career options available to them. Each event consists of a series of talks followed by a networking reception with employers and recent graduates, often featuring City alumni.

Temporary and part-time work

Unitemps, City’s internal temping agency, helps students and recent graduates find part-time and temporary work at the University and in local businesses. The service includes an online portal where you can register, view and apply for vacancies. You can also visit the office to discuss your requirements with the team.

Student volunteering

Improve your employment chances by developing new skills through volunteering. Recent volunteers have worked with a broad range of organisations, both on and off campus. Once you’ve completed a placement, we will help you articulate your newly found skills on your CV and during interviews.

Graduate, internship and placement opportunities

Discover internship opportunities for while you are studying and graduate opportunities for after you graduate, with CityCareersHub, our specialist online service. All City students and graduates are registered on the site, along with more than 5,000 employers, such as the BBC, Bloomberg, Deloitte, Goldman Sachs, HSBC, Macfarlanes LLP, PwC, Santander and The Times.

To find out more about how Careers, Student Development & Outreach CityCareers can help you, visit: www.city.ac.uk/careers.

As Energy Manager at Debenhams, Jaz Rabadia (MSc Energy and Environmental Technology and Economics, 2010) is helping the retailer to cut energy costs and reduce its carbon footprint.
At City, we are fortunate to have an active community of alumni, former students who continue to be involved with City and who are willing to give their time, share their experiences and knowledge and support our students.

With their help, students can gain a taste of the workplace, a greater understanding of how a particular industry works and opportunities to build their own professional networks. Once you graduate, you’ll join City’s global alumni community, alongside individuals including Sir Stelios Haji-Ioannou, Director of easyGroup PLC, Professor Dame Wendy Hall, one of the most influential women in UK IT and Richard Klein, Controller of BBC4.

Here are some of the ways that current students at City can meet and learn from our alumni.

Insight into Industry scheme
This scheme offers proactive students the opportunity to meet and shadow professionals working in the profession or industry they are hoping to enter, allowing them to gain valuable first-hand experience.

Industry insight panels
Alumni and other professional contributors to these events visit the University and give short talks to groups of students about their career paths.

Professional mentoring
This scheme matches enthusiastic postgraduate students with professionals who can give them tailored advice and support to help them develop the skills and confidence to compete in the employment market. In 2013/14, over 300 relationships between City students and mentors were established. Find out more at www.city.ac.uk/mentoring.

Ask alumni
An online mentoring tool which enables alumni to share their experiences of breaking into a particular industry or profession, or suggests ways a student can develop his or her career. Each of our alumni mentors has an entry in an online database, which includes searchable information on their education at City and subsequent career experience.

Find out more about the benefits of being a City alumni and how City’s Alumni Network can help you while you are a student, visit www.city.ac.uk/alumni.

Charlotte Proudman (Bar Professional Training Course, 2010) is a human rights lawyer who has worked in Pakistan, the Middle East and the Democratic Republic of Congo.

Your time with City does not end with graduation. City’s Alumni Network provides opportunities to stay in touch, build professional contacts and support future generations of students.
Funding

Money matters

Funding your studies

Postgraduate study at City University London is an affordable option for students from wide-ranging backgrounds. Although you will usually have to pay for postgraduate study yourself, many sources of funding exist, including scholarships, studentships and professional and career development loans. During your time at City, you can get financial advice and support from our award-winning Student Centre.

Postgraduate scholarships

City University London has a wide range of scholarship opportunities available for postgraduate students in the School of Arts & Social Sciences, Cass Business School and the School of Mathematics, Computer Science & Engineering. Please visit the University website for more information on these scholarships.

Research Council studentships

Research Councils may be able to provide financial assistance for UK, EU and overseas postgraduate students. It is best to contact the Council relevant to your area of study directly to enquire about eligibility and application.

The Research Councils are as follows:
- Biotechnology and Biological Sciences Research Council (BBSRC)
- Engineering and Physical Sciences Research Council (EPSRC)
- Economic and Social Research Council (ESRC)
- Medical Research Council (MRC)
- Natural Environment Research Council (NERC)
- Science & Technology Facilities Council (STFC).

NHS-funded courses

If you are studying Nursing or Speech and Language Therapy, then fees for UK and EU students will normally be paid by the NHS and you can apply for an NHS Bursary. For more information, please visit www.nhsbsa.nhs.uk/students.

Disabled Students’ Allowances (DSAs)

Disabled Students’ Allowances (DSAs) are available to UK students who:
- Are studying a course that lasts for at least one year and leads to a Masters degree, Doctorate, Postgraduate Diploma or Postgraduate Certificate
- Incur additional study-related costs as a direct result of a disability, mental health condition or specific learning difficulty.

To find out more about DSAs, please call +44 (0) 800 731 9133 or visit www.direct.gov.uk/studentfinance, where you can download a copy of Bridging the Gap: A Guide to the Disabled Students’ Allowances (DSAs) in Higher Education.

Charities and trusts

There may be funding for postgraduate study available from charities and trusts. The British Council has a scholarship search database that you might find useful. For more information, please visit www.educationuk.org or www.britishcouncil.org.

Alternatively, please see the following publications:
- The Grants Register
- The Charities Digest
- The Educational Grants Directory
- The Directory of Grant Making Trusts.

International students

The UK Council for International Student Affairs (UKCISA) provides information and advice for international students planning to study in the UK. Please visit www.ukcisa.org.uk for more information.

US loans

City University London participates in the William D. Ford Federal Direct Loan Program (Direct Loans) which can provide funding to cover the tuition fees and living expenses of students from the United States, subject to approval by the Student Centre. For information, please visit www.city.ac.uk/study/postgraduate/funding-and-financial-support.

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Hardship fund

The City University London Hardship Fund provides discretionary financial assistance for students experiencing unexpected financial hardship to help them remain in higher education. This fund is intended to act as a safety net for those in financial difficulty rather than a main source of income. It is administered by the Student Centre.

Professional and career development loans

City is registered with the Professional Career and Development Loan Register to provide loans for tuition fees and living costs for UK postgraduates. For more information, please visit www.direct.gov.uk/pcdl.

For more information, please visit www.city.ac.uk/study/postgraduate/funding-and-financial-support.
Evdokia Gerasimou
MA Media and Communications, from Greece
As an international student, I feel I have benefited a lot from studying in London; it is a diverse and vibrant city and the multicultural environment has helped me to develop personally. I have made some great friends at City and gained many skills that help me in my career path. Once I graduate, I hope to work in social media or advertising.

Professor Petros Iosifidis
Professor in Media and Communications Policy, Head of the Centre for International Communications & Society
In his research, Professor Petros Iosifidis explores the social, political and economic aspects of the media industry. He has published research into topics including broadcasting policy and regulation in Europe and around the world, the impact of technological convergence on regulatory frameworks, digital television and digital exclusion, television and sport, and media governance and social networks. As Head of the Centre for International Communications & Society at City, Professor Iosifidis leads colleagues in national, comparative and multi-disciplinary research into sociology and media, media policy and regulation, and media and internationalisation.

Linda Gresseth
MA Media and Communication, from Norway
My career aspiration is to work within corporate communications. I feel it is important to treat your time at university as an investment in your future and I’ve found that City shares that ethos: I feel the academic staff inspire me to work hard and there are lots of opportunities for building skills beyond the taught modules.

Ms Ana Gaio
Senior Lecturer in Culture and Creative Industries
Ms Ana Gaio’s current research is concerned with the formation of public policy (specifically, cultural policy) in the European Union. She has also undertaken research into the management of creative and cultural organisations, with a particular focus on organisational performance and evaluation. Ms Gaio has extensive experience in the cultural sector, acting as a consultant and researcher for national and international cultural organisations and institutions such as Arts & Business. She was part of the team which researched and wrote the Creative Industries Mapping Document for the UK Department for Culture, Media & Sport.

Suichang Lee
MA Cultural Politics and Management, from South Korea
The modules I’ve taken as part of my MA are excellent preparation for my future career—I have developed skills in marketing, fundraising and managing cultural organisations. City is a very socially diverse university; it is a fantastic place to learn about culture politics. I feel that my time at City will help to secure my future job.

The School of Arts & Social Sciences has a world class reputation for dynamic, inspiring and rigorous postgraduate education. Academic staff at the School are highly regarded in their fields and the research they undertake regularly informs academic debate and political policy at a national, regional and international level.

Courses at the School of Arts & Social Sciences are renowned for their professional relevance. Academic staff enjoy close links with industry and the professions, which means that when designing and updating courses, they ensure that the needs of graduating students and their potential employers are met. These close links, together with City’s location in central London, also ensure that students benefit from regular lectures, seminars and networking opportunities led by prominent speakers and visiting lecturers. The School’s vibrant alumni network, which postgraduate students automatically join upon graduation, has among its members leading figures in the worlds of journalism, culture and creative practice and the social sciences.

City’s location, its outstanding academic staff and the professional orientation of its postgraduate degrees mean that graduates of the School of Arts & Social Sciences are successful in securing employment once they graduate from City. Many of our graduates also move on to doctoral-level study, both within the School and at other leading institutions around the world.
Creative Writing (Non-Fiction) MA

The MA in Creative Writing (Non-Fiction) was the first course of its kind in the UK and it exploits the flourishing narrative non-fiction publishing market.

Entry requirements

Applicants should hold an honours degree in any subject or the equivalent from an international institution. Applicants are required to submit 5,000 words of non-fiction and may be required to attend an interview as part of the application process (international applicants may be interviewed by telephone).

Duration

Full-time: two years (evenings).

Entry requirements

Applicants should hold an honours degree in any subject or the equivalent from an international institution. Applicants are required to submit 5,000 words of non-fiction and may be required to attend an interview as part of the application process (international applicants may be interviewed by telephone).

English language requirements

IELTS: 7.0 overall with a minimum of 7.0 in the writing component.

Course content

The course focuses on writing and research skills, including identifying a subject, using archives, exploring genres and structuring material. Students also learn how to prepare a manuscript for publishers and agents. It offers a taught component, one-to-one-tutoring, workshops and opportunities to hear guest speakers. The course advisors, comprising leading authors, provide students with expert advice and direct exposure to the publishing industry.

The course ethos is excellence and diversity, with domestic and international students of different ages, experiences and backgrounds and a definition of narrative non-fiction that includes biography, travel, history, life writing, true crime, sports and other forms of sustained and structured non-fiction storytelling.

The MA in Creative Writing (Non-Fiction) is led by award-winning writer and broadcaster, Dr Julie Wheelwright, an expert in the field of creative non-fiction.

Modules include:

- Complete book
- Literary criticism
- The fundamentals of non-fiction
- The process of writing
- Storytelling.

Career opportunities

Alumni of the MA in Creative Writing (Non-Fiction) have gone on to win prizes and have work published. Some examples include:

- Peter Moorer’s book (developed on the MA) Damn His Blood: Being a True and Detailed History of the Most Barbarous and Inhumane Murder at Oddingley and the Quick and Awful Retribution was published by Chatto & Windus in 2012.
- Aaron Eske’s memoir about international adoption, My Family: A Symphony was published by Palgrave Macmillan in December 2000.

Find out more

cw-non-fiction@city.ac.uk
+44 (0)20 7040 8753

Some examples include:

- Aaron Eske’s memoir about international adoption, My Family: A Symphony was published by Palgrave Macmillan in December 2000.

Find out more

cw-non-fiction@city.ac.uk
+44 (0)20 7040 8753
MA Creative Writing (Novels)

This course is designed to provide a supportive, thought-provoking and challenging environment for novelists.

**Entry requirements**
Applicants should hold an honours degree in any subject or the equivalent from an international institution. The prime criteria are proven writing ability and a commitment to devoting two years to completing a novel. Applicants are required to submit 5,000 words of fiction (short story or novel excerpt) and will be required to attend an interview as part of the application process (international applicants will be interviewed by telephone).

**English language requirements**
IELTS 7.0 overall with a minimum of 7.0 in the writing component.

**Course content**
This popular course (which receives six applications for every place) allows novelists to develop their skills, experiment with approaches to writing, reflect on their own work and that of other writers, learn about the industry and most importantly, complete a polished novel ready to send to publishers and agents.

At the core of the course is the experience of established writers and it is designed for writers with some experience who now feel driven to go on and complete their novel.

This MA has two pathways: Literary Novels or Crime Thriller Novels. Although identical in structure, the two pathways are taught separately and so applicants should state which pathway they are applying for in their application. All workshops and lectures on this MA take place during evening hours; tutorials are fixed at times convenient to the student and the tutor.

**Duration**
Full-time: two years (evenings).

**Accreditation**
The degree is Skilset accredited and led by professional writing workers. Students write drama for film, television and theatre, thereby increasing their employability following graduation.

**Career opportunities**
Alumni of the MA in Creative Writing (Novels) have gone on to publish their work. Some examples include:
- *In Between Dreams* by Iman Verjee (Bloomsbury)
- *The Defections* by Hannah Michell (Quercus)
- *She Rises* by Kate Worsley (Quercus)
- *The Last Telegram* by Liz Trenow (Bloomsbury)
- *Flight from Berlin* by David John (HarperCollins)
- *The Dancing Boy* by Ishani Kar-Purkayastha (HarperCollins India)
- *She Rises* by Kate Worsley (Quercus)
- *The Last Telegram* by Liz Trenow (Bloomsbury)
- *Flight from Berlin* by David John (HarperCollins)
- *The Dancing Boy* by Ishani Kar-Purkayastha (HarperCollins India)

**English language requirements**
IELTS 7.0 overall with a minimum of 7.0 in the writing component.

**Other courses you may like**
- MA Creative Writing (Novels)
- MA Creative Writing (Non-Fiction)

*Find out more*
creativewritingnovels@city.ac.uk
+44 (0)20 7040 8753

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MA Creative Writing (Playwriting and Screenwriting)

Creatively stimulating, challenging and practical, this innovative MA provides a supportive and thought-provoking environment for playwrights and screenwriters to develop their craft.

**Entry requirements**
Applicants should hold an honours degree in any subject or the equivalent from an international institution.

Successful completion of a certificate course in creative writing, professional qualifications or relevant experience, such as acting or directing, may also be acceptable. The prime criteria are proven ability and commitment to completing a play or screenplay.

Applicants are required to submit a writing sample which is a 20 page play, screenplay or radio play extract and attend an interview as part of the application process (international applicants may be interviewed by telephone).

**English language requirements**
IELTS 7.0 overall with a minimum of 7.0 in the writing component.

**Other courses you may like**
- MA Creative Writing (Novels)
- MA Creative Writing (Non-Fiction)

*Find out more*
creativewritingplaysandscripts@city.ac.uk
+44 (0)20 7040 8753

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City University London Postgraduate Prospectus 2015/16

www.city.ac.uk
MA Creative Writing and Publishing

This joint award builds on City's longstanding expertise in creative writing and publishing. The course can be taken as a one year full-time or two-year part-time taught Masters programme and shares modules with our MA programmes in Publishing and Creative Writing.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution.

English language requirements
IELTS: 7.0.

Other courses you may like
- MA Creative Writing (Non-Fiction)
- MA Creative Writing (Novels)
- MA Creative Writing (Playwriting & Screenwriting)
- MA Publishing/International Publishing
- MA Creative Writing and Publishing

Course content
Students on this course acquire knowledge and understanding through a combination of formal lectures, writing workshops, individual tutorials, group project work, seminar contributions, study visits, work attachments, project work and independent learning and research. Students are encouraged, through a variety of strategies, to reflect on professional practice and professional frameworks during all of their applied work.

Modules include:
- Term one:
  - Core modules include: Creating and managing intellectual property, Digitisation and publishing.
- Term two:
  - Students choose from module options which include: Professional placement, Developing creative content, Designing interactive media.

Career opportunities
Aspiring writers on the programme enjoy exposure to agents, editors and others within both traditional and electronic publishing. We have a growing reputation for fostering professional writers and several of our recent graduate students have gone on to win publishing contracts.

Find out more
publishing@city.ac.uk
+44 (0)20 7040 8753

Creative Writing and Publishing

The MA in Culture, Policy and Management is for individuals who are keen to inform policy and practice in the arts, heritage and creative industries. This course was one of the first of its kind to be offered in the UK.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold a lower second class honours degree or the equivalent from an international institution.

English language requirements
IELTS: 6.5 overall with a minimum of 7.0 in the writing component and 6.5 in other categories.

Other courses you may like
- MA Creative Writing (Non-Fiction)
- MA Creative Writing (Novels)
- MA Creative Writing (Playwriting & Screenwriting)
- MA Publishing/International Publishing
- MA Culture, Policy and Management

Course content
Students can focus on their area of interest in coursework and research, whether this be cultural policy, fundraising or management in the context of the creative and cultural sector in general or a specific art/cultural form such as performing arts, film, fashion, digital art or heritage.

Career opportunities
Over 90 per cent of our 2010/11 graduates were in employment or further study six months after completing the course. Graduates have moved into employment with organisations that include Christian Dior, Museum of London, Sage Gateshead, Southbank Centre, Theatre Royal Stratford East, Qatar Museums Authority and UNESCO.

Find out more
cpm@city.ac.uk
+44 (0)20 7040 8753
Publishing/International Publishing

MA

Students on the MA in Publishing/International Publishing benefit from our location on the doorstep of the world capital of publishing, which provides unrivalled access to the industry, both during and after the course.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution and be able to demonstrate evidence of research into current industry conditions or a commitment to a career in publishing.

English language requirements
IELTS: 7.0.

These MA's enable students to enhance their career prospects in the highly competitive world of publishing, while gaining a top-quality analytical MA in the heart of London.

The MA's in Publishing/International Publishing provide the highest standards of professional education: this is reflected in the prizes our students have won, the industry placements they secure and the participation of industry practitioners in MA projects and dissertations.

Course content
City's Publishing MA's cover all types of publishing, from trade and special publications to novels and non-fiction. Students complete core modules in term one, with options in term two including a publishing project, an interactive media module and digital and international culture studies options. The MA's provide a thorough grounding in the drivers of commercial success for print and digital media, with a focus on the evolving implications of digital content and e-delivery. The course is led by publishing practitioners, who support students to develop critical analytical skills, together with expert scholars with up-to-date industry knowledge.

Work placements and industry-focused projects are an integral part of publishing at City, providing students with experience and contacts, as well as enhanced publishing skills. MA Publishers are encouraged to complete a 15-credit professional placement option, and many of the MA International's case studies are based on live projects. All students are also encouraged to develop a final major project that furthers their career goals.

Core modules include:
- Business and marketing in publishing
- Creating and managing intellectual property
- Digitisation and publishing
- Publishing history and culture
- International publishing case studies (for MA International Publishing)
- Major project.

Optional modules include:
- Professional placement
- Developing creative content
- Managing the publishing value chain
- Designing interactive media
- Digital cultures
- Global cultural industries, ethics and social responsibility.

Career opportunities
Graduates of this course have moved into editorial, marketing, production, digital, rights and sales positions in companies including Faber, Hachette, HarperCollins, Macmillan, Oxford University Press, Pearson Education, Random House, SAGE, Waterstones and The Wylie Agency.

Find out more
publishing@city.ac.uk
+44 (0)20 7040 4566

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Translating Popular Culture

MA

This unique course is the only degree in the UK and Europe which offers students the opportunity to specialise as a translation expert in this area of translation and publishing which has seen unprecedented expansion.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in a relevant subject. Extensive relevant professional experience may also be acceptable, where candidates can demonstrate graduate-level skills. They should also be able to demonstrate linguistic competence at a level equivalent to either a first degree or minimum IELTS 7.0 (reading, writing and listening components) in their chosen foreign language.

English language requirements
IELTS: 7.0 in the reading, writing and listening components.

The course aims to give students a theoretical framework for the practical application of translation, working with a wide range of source texts from different popular genres and media. It develops awareness of professional standards, norms and translational ethics while helping students establish a professional identity in relation to the role of translation in the publishing process.

This MA is available in a wide range of languages in combination with English (as a native or foreign language) including Arabic, Chinese, French, German, Italian, Japanese, Polish, Portuguese, Russian and Spanish. Please contact the course office for information about other languages.

Course content
The MA in Translating Popular Culture provides students with an understanding of the different conventions and styles associated with popular culture in its varied forms and genres, how they are shaped historically and culturally and the impact this has on translation strategies.

Students take five core modules which combine theory with translation practice, before preparing a 15,000 word dissertation which can be a discussion on an aspect of popular culture in translation or AVT or an extended translation with reflective commentary.

Find out more
translating@city.ac.uk
+44 (0)20 7040 8266

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Noami Colmer
MA Translating Popular Culture, from the United Kingdom

The MA in Translating Popular Culture at City is the perfect combination of theory and practice. It sharpened my awareness of the problems the translator can face and I now feel equipped to make informed decisions. Seminars were excellent and animated, while invited literary translators grounded the theory in solid practical advice and discussions. A year very well spent!

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The core and elective modules (AVT and Publishing) offer relevant knowledge about the market and the industry and develop professional, soft and transferable skills and experience.

Modules include:
- Principles and practice of translation theory
- Translating children's fiction
- Translating crime fiction
- Translating science fiction
- Translating multimodal texts (comics and manga)
- Subtitling
- Translation for dubbing and voiceover
- Principles of screenwriting and the translation of screenplays
- Translation project management
- Setting up as a translator
- Creating and managing intellectual property
- International publishing case studies
- Dissertation.

Career opportunities
This MA is designed to make students fit for the market as properly trained and highly-qualified translation experts. Career options cover a wide range of jobs in the translation industry, from self-employed translator, staff translator or localisation expert to editor, researcher or project manager.
Business Economics/International Business Economics
MSc

The globalisation of the world economy and increasing competition among businesses has created a need for highly skilled economists able to work in complex business environments.

In addition, all students must complete either an economics literature review or an economics dissertation. Students who choose to complete the literature review must take four elective modules; students who choose the dissertation must take three elective modules.

Career opportunities
There are excellent employment opportunities for economists in economic and management consultancies, multinationals, government agencies and in the business and finance sectors, particularly in the City of London.

This Masters course is designed to bridge the gap between economics and development, providing comprehensive education in quantitative and policy analysis in development economics.

This course gives students an understanding of key issues in economic development and provides them with rigorous economic theory and statistical tools to analyse policies and assess the impact on economic and human development.

Course content
This course is unique in the link it establishes between the main fields of economics and their application to development issues.

The course draws upon the Department's expertise in the areas of economic theory (both micro and macro-economics), econometrics, development economics, health economics, regulatory economics and financial economics.

Core modules include:
- Development economics
- Econometrics
- The economics of microfinance.

Elective modules offered by the Department of Economics include:
- Economics of competition
- Health economics
- Economics of regulation
- Financial regulation.

Elective modules offered by the Department of International Politics include:
- Development and international politics
- Global political economy
- Political economy of global finance
- The politics of forced displacement and resettlement.

In addition, all students must complete either an economics literature survey or an economics research project. Students who choose to complete the literature survey must take three elective modules, one of which may be from the Department of International Politics if they choose. Students who choose the research project must take two elective modules.

Career opportunities
The course provides students with the skills to work in consulting firms specialising in development, governmental bodies such as the Department for International Development or in major international financial and development institutions.

The MSc also provides a solid academic foundation for students wishing to pursue doctoral research in economics.

In addition, all students must complete either an economics literature review or an economics dissertation. Students who choose to complete the literature review must take four elective modules; students who choose the dissertation must take three elective modules.

Course content
There are excellent employment opportunities for economists in economic and management consultancies, multinationals, government agencies and in the business and finance sectors, particularly in the City of London.

Find out more
soscipg@city.ac.uk
+44 (0)20 7040 0157

Other courses you may like
MSc Economics
MSc Health Economics

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in economics or in a quantitative discipline with either some economics component or supplemented by economics-related work experience. Knowledge of basic statistics, calculus and probability theory is required.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Other courses you may like
MSc Economics
MSc Health Economics

Find out more
soscipg@city.ac.uk
+44 (0)20 7040 0157

School of Arts & Social Sciences
Economics

Find out more
soscipg@city.ac.uk
+44 (0)20 7040 0157

City University London Postgraduate Prospectus 2015/16

44
Economic issues in healthcare are universally recognised as being critically important.

The growth of both the public and private healthcare sectors in recent years means that there is a large and growing demand for health economics expertise.

Moreover, understanding the resource issues and the ways in which economics can help to analyse them is increasingly necessary for health professionals, whether clinical, in health services management or in industries related to healthcare.

### Career opportunities

The MSc in Economic Evaluation in Healthcare has an excellent record of graduate employment. Many of our students come to the course without a background in economics but as graduates have nevertheless been successful in securing positions as health economists.

Recent graduate destinations for this course include:

- Economic consultancies
- National Institute for Clinical Excellence (NICE)
- Pharmaceutical companies
- University College London Clinical Trials Unit.

### Entry requirements

**Applicants should hold an upper second class honours degree or the equivalent from an international institution in any discipline supplemented by relevant work experience.**

### English language requirements

IELTS: 6.5 overall with a minimum of 6.0 in each category.

### Duration

**Full-time:** one year.

**Part-time:** two years.

### Other courses you may like

- MSc Health Economics

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The MSc in Economic Regulation and Competition provides specialised postgraduate training in the concepts and skills involved in competition policy and the regulatory process.

### Entry requirements

Applicants should hold a degree in economics, or a consultancy specialising in competition and competition law or a competition body, a utility company directly affected by regulation and competition law or a consultancy specialising in regulation and competition, thereby enabling them to advance and further their career.

### English language requirements

IELTS: 6.5 overall with a minimum of 6.0 in each category.

### Duration

**Full-time:** one year.

### Other courses you may like

- MSc Economics

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**Modules include:**

- Applied competition policy
- Competition law
- Economics of competition
- Economics of regulation
- Quantitative methods (or econometrics)
- Quantitative techniques for competition and regulation
- Seminars in areas including sectoral competition and regulation, energy, telecommunications, finance, health, water and transport
- Dissertation.

### Career opportunities

The majority of the students on this course have between two and five years of experience working for a regulator or a competition body, a utility company directly affected by regulation and competition law or a consultancy specialising in these areas. This degree equips graduates with a deeper academic and professional understanding of regulation and competition, thereby enabling them to advance and further their career.

For recent graduates of subjects including economics, law, engineering or mathematics, this course provides the grounding for a career in the areas of economic regulation and competition.
The MSc in Economics is designed for students wanting to follow a pure Economics Masters degree, rather than a specialised course.

Students can choose modules from fields including health economics, financial economics, economic regulation and competition and development economics to build their own ‘tailor-made’ degree. The course also serves as a stepping stone to an Economics PhD.

Students learn with a research-active team of academic staff, with many appearing at conferences or writing articles in their areas of expertise. Course Director, Professor Neelam Jain, has researched and educated at North American universities, including the University of Minnesota, Rice University, Northern Illinois University and the University of Virginia.

Course content
This course is designed to give students a solid foundation in economics while allowing them to undertake modules across different specialisations. This combination creates a range of career options in fields including industry, government and academia. The course also offers the option to write a dissertation during the summer months.

The course is led by a team of academic staff who are leading experts in their field of research.

Core modules include:
• Econometrics
• Game theory
• Macroeconomics
• Microeconomics.

Elective modules are offered in the fields of development economics, economic regulation and competition, financial economics and health economics. Students may take up to two modules from the same field.

Elective modules include:
• Development economics
• Economics of regulation
• Economics of asset pricing
• Economics of financial markets
• Financial derivatives
• Health economics
• Welfare economics.

In addition, all students must complete either an economics literature survey or an economics dissertation. Students who choose to complete the literature survey must take eight modules (four core modules and four elective modules); students who choose the dissertation must take seven modules (four core modules and three elective modules).

Career opportunities
Depending on the electives chosen, graduates of this course enjoy a wide range of employment possibilities, including consultancy and financial analysis in many different industries.

Recent graduate destinations for this course include:
• BlackRock, Economic Analyst
• Department for Transport, Assistant Economist
• Mizuho International, Cash Funding Analyst.

Find out more
socscipg@city.ac.uk
+44 (0)20 7040 4183

Financial Economics
MSc

In a steadily globalising world, the demand for specialists in finance and economics continues to grow.

This demand exists across many institutions, ranging from policy-making authorities, such as central banks and international organisations, to commercial banks and brokerages.

The MSc in Financial Economics is designed to meet an increasing demand for specialists in finance and economics by combining solid education in economic theory with practical exposure to the field of finance through a variety of specialised options. The course is especially distinctive in the three-way link it establishes between economic theory, quantitative finance and financial regulation.

Course content
This course has been designed following extensive consultation with alumni currently employed in a variety of finance sector occupations. The course's design and delivery also draws upon the Department’s expertise in the areas of economic theory, econometrics, financial mathematics, corporate finance and regulatory economics.

The MSc also provides a solid academic foundation for students wishing to pursue doctoral research in financial economics and guidance is readily available for those considering further study.

Core modules include:
• Asset pricing
• Economics of financial markets
• Financial derivatives
• Financial econometrics
• Microeconomics for financial economics.

Elective modules include:
• Asset pricing
• Macroeconomics
• Econometrics
• Financial regulation
• Game theory
• International money and finance
• Numerical methods for financial economic analysis
• The economics of microfinance
• Topics in corporate finance
• Topics in mathematical finance.

In addition, students must complete either a literature survey or a dissertation. Students who choose to complete a literature survey must take eight modules (five core and three elective); students who choose a dissertation must take seven modules (five core and two elective).

Career opportunities
Recent graduates have found positions in financial institutions, private companies and governmental agencies, including Algorithmics, American Express, Central Bank of China, Econbank Group, Financial Services Authority, HSBC, IBM Amro IBD, KPMG and Montpellier Asset Management.

Find out more
socscipg@city.ac.uk
+44 (0)20 7040 4183

Duration
Full-time: one year.
Part-time: two years.
Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in economics, or in a quantitative discipline with some economics component, or supplemented by economics-related work experience.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.
### Health Economics

**MSc**

The demand for specialists in health economics continues to increase as more advanced and expensive healthcare puts pressure on policy decision-makers and healthcare industry managers.

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<tr>
<th><strong>Duration</strong></th>
<th><strong>Full-time:</strong> one year.</th>
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<tr>
<td><strong>Part-time:</strong></td>
<td>two years.</td>
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</table>

**Entry requirements**

Applicants should hold an upper second class honours degree or the equivalent from an international institution in economics, or a relevant discipline supplemented by relevant experience.

<table>
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<tr>
<th><strong>English language requirements</strong></th>
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<td>IELTS: 6.5 overall with a minimum of 6.0 in each category.</td>
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</table>

**Course content**

This course is aimed at students who have an economics background, as econometrics and microeconomics modules are both core parts of the course. Elective module choices are subject to availability and timetabling constraints.

Core modules include:
- Econometrics
- Economic evaluation in healthcare
- Advanced economic evaluation in healthcare
- Health economics
- Microeconomics.

Elective modules include:
- Applied competition policy
- Development economics
- Economic evaluation workshops
- Economics of competition
- Economics of microfinance
- Economics of regulation
- Epidemiology
- Experimental economics and game theory (subject to University approval)
- Game theory
- Welfare economics.

In addition, all students must complete either an economics literature survey or an economics research project. Students who choose to complete the literature survey must take three elective modules; students who choose the research project must take two.

**Career opportunities**

The MSc in Health Economics prepares students for careers in areas such as policy analysis for industry, professional associations and governmental bodies, teaching and research positions in academic institutions and economic evaluation of products in the pharmaceutical industry.

Recent graduate destinations for this course include:
- Matrix Knowledge, Assistant Economist
- Optum, Research Analyst
- University of Sheffield, PhD student.

Other courses you may like

- MSc Economic Evaluation in Healthcare

### Diplomacy and Foreign Policy

**MA**

Diplomacy and foreign policy are central features of international politics.

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<th><strong>Duration</strong></th>
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<tr>
<td><strong>Part-time:</strong></td>
<td>two years.</td>
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</table>

**Entry requirements**

Applicants should hold an upper second class honours degree or the equivalent from an international institution in a social sciences, law, business studies or humanities discipline.

**English language requirements**

IELTS: 6.5 overall with a minimum of 6.0 in each category.

**Course content**

This course is aimed at students who have an economics background, as econometrics and microeconomics modules are both core parts of the course. Elective module choices are subject to availability and timetabling constraints.

Core modules include:
- Econometrics
- Economic evaluation in healthcare
- Advanced economic evaluation in healthcare
- Health economics
- Microeconomics.

Elective modules include:
- Applied competition policy
- Development economics
- Economic evaluation workshops
- Economics of competition
- Economics of microfinance
- Economics of regulation
- Epidemiology
- Experimental economics and game theory (subject to University approval)
- Game theory
- Welfare economics.

In addition, all students must complete either an economics literature survey or an economics research project. Students who choose to complete the literature survey must take three elective modules; students who choose the research project must take two.

**Career opportunities**

They capture our imagination and their conduct affects our lives through their impact on war, peace, the global economy, human rights, international law, global institutions and the norms that govern relations between states.

The MA in Diplomacy and Foreign Policy provides postgraduate-level and research-led education in this dynamic field. It provides students with the necessary academic background and tools to pursue careers in several fields including international organisations, government, diplomacy, journalism, the NGO sector, political risk analysis and the private sector.

**Course content**

The course offers a mix of subjects tackling the economic, political and practical dimensions of diplomacy and foreign policy with reference to key regions.

Modules include:
- Economic diplomacy
- Foreign policy analysis
- International politics of the Middle East
- Strategy diplomacy and decision-making
- US foreign policy.

Other courses you may like

- MA International Politics
- MA Global Political Economy

Find out more

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Global Political Economy

MA

City’s MA in Global Political Economy (GPE) provides a contemporary take on the analysis of global economic relations, the workings of the global financial system, state strategies, processes of global change and mechanisms of governance.

Students benefit from our internationally-renowned expertise in the field of global political economy, exemplified by the leading academic staff who deliver the course, the vibrant research culture centred around City Political Economy Research Centre and the University’s central London location.

Students of the MA in GPE have the option of pursuing the international double degree (two MA degrees in two years) as a result of collaboration between City and Department of World Politics and International Affairs at the Higher School of Economics, Moscow. Under the double degree scheme, students spend their first year pursuing the MA in GPE at City University London and their second year in Moscow, pursuing the second MA degree in the International Relations of Eurasia.

Course content

The MA in Global Political Economy provides students with analytical skills and conceptual knowledge of the key debates around the role of states, markets, societies, economic ideas and financial structures and international organisations in shaping the global economic system.

The course focuses on contemporary approaches to the global political economy in the context of the broader changes associated with ‘globalisation’, change, crises and transformation. Students consider conceptual and policy debates around issues such as economic and financial crises; economic institutions and diplomacy; poverty, migration and inequality; regionalisation and globalisation; states and sovereignty and the rise of new economic powers.

There are three core modules:
- Global political economy: contemporary approaches
- Global capitalism: past, present, future
- GPE dissertation.

Elective modules include:
- History of economic thought
- International financial institutions
- Global civil society
- Political economy of global finance
- Strategy, diplomacy and decision-making
- The global politics of development
- US foreign policy.

Career opportunities

This is a specialised degree enabling graduates both with and without prior knowledge of economics to engage competently and confidently with economic and financial developments and pursue professional careers in the public and private sectors, international organisations or the media.

Duration

Full-time: one year.
Part-time: two years.

Entry requirements

Applicants should hold an upper second class honours degree or the equivalent from an international institution in social sciences, humanities, law, business studies or another related discipline. Applicants with relevant work and voluntary experience are also considered.

English language requirements

IELTS: 6.5 overall with a minimum of 6.0 in each category.

International Politics

MA

At the heart of contemporary international politics are new challenges to enduring problems.

Increasing concerns, such as poverty, terrorism, conflict, human rights, economic development, displacement and the global environment, make the study of international politics a unique and exciting challenge.

City’s MA in International Politics provides students with an opportunity to examine and evaluate critical issues of the contemporary world. It focuses on the study of global policy-making using theoretical and practical approaches and modules that allow students to analyse a range of actors involved in global policy-making, from governments to international institutions, civil society, social movements and private actors.

Career opportunities

Students of the MA in International Politics have the option of pursuing the international double degree (two MA degrees in two years) as a result of collaboration between City and the Department of World Politics and International Affairs at the Higher School of Economics, Moscow. Under the double degree scheme, students spend their first year pursuing the MA in GPE at City University London and their second year in Moscow, pursuing the second MA degree in the International Relations of Eurasia.

This course is relevant for those studying/working in the fields of politics, journalism, international organisations, NGOs, human rights, international finance and government.

Duration

Full-time: one year.
Part-time: two years.

Entry requirements

Applicants should hold an upper second class honours degree or the equivalent from an international institution in social sciences, humanities, law, business studies or another related discipline. Applicants with relevant work and voluntary experience are also considered.

English language requirements

IELTS: 6.5 overall with a minimum of 6.0 in each category.

Modules include:
- Development and international politics
- Economic diplomacy
- Global capitalism: past, present and future
- Human rights and the transformation of world politics
- International organisations in global politics
- Strategy, diplomacy and decision-making
- Theories of international politics (compulsory)
- Understanding security in the 21st century
- US foreign policy
- Dissertation.

Career opportunities

Graduates of this course are well-placed to pursue careers in a wide range of professions, including teaching, the civil service, media communications, journalism, international organisations, NGOs, international finance and the private sector.

Other courses you may like

- MA Global Political Economy
- MA International Politics and Human Rights
- MA Diplomacy and Foreign Policy

Find out more

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Find out more

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www.city.ac.uk
International Politics and Human Rights
MA

The MA in International Politics and Human Rights gives students the opportunity to explore the development of human rights, the way they have altered international politics and how rights influence current events.

The course gives students a theoretically and historically informed understanding of the role of human rights in contemporary politics. Students develop a strong grasp of contemporary global issues, enabling them to view world events from an informed and knowledgeable position.

Course content
This course, along with other international politics courses at City, has expanded rapidly, recruiting a diverse range of students from all corners of the world.

The MA places human rights in the context of a constellation of changes in international politics in the 20th and 21st centuries and students are introduced to the historical and political controversies that human rights generate:

• Do human rights offer universal protections or do they provide ideological cover for neo-imperialist powers?
• Can human rights provide protection to individuals in a way that supersedes the nation-state or do they serve the interests of powerful states?
• Should human rights be concerned with the minimalist needs of security and subsistence or should they aspire to grander visions of global justice?

Given the research expertise of the academic staff leading the course, it is particularly appropriate for those who are interested in debates about the importance of human rights in contemporary politics, including issues of humanitarian intervention, aid and development assistance and international law.

Students complete six taught modules: two compulsory core modules and four electives. Students also take part in a dissertation workshop and produce a dissertation over the summer.

Modules include:
• Global ethics: principles, power and politics
• Human rights and the transformation of world politics
• Dissertation.

Career opportunities
The course prepares students for a career in human rights organisations, NGOs, government agencies, international organisations, journalism and other fields which require a critical understanding of international politics.

80 per cent of City’s 2011 International Politics graduates were in employment or further study six months after graduation. Employers included UNESCO, the Open Rights Group, the Grass Roots Group and the United Nations.

Find out more
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City University London has been training aspiring broadcast journalists since 1982 and the MAs in Broadcast and Television Journalism are two of the UK’s leading courses in this field.

Graduates of these degrees include the BBC’s Sophie Raworth and Gillian Joseph of Sky News.

The courses prepare students for a first job in radio or television journalism. Both are accredited by the Broadcast Journalism Training Council (BJTC). Broadcast journalism students learn through lectures, workshops and broadcast simulation and Television journalism students cover television only, from news to documentaries.

Students benefit from state-of-the-art facilities at City, including a purpose-built high-definition television studio, two television newsrooms, two radio stations, two radio newsrooms and two digital audio recording booths.

Course content
Broadcast journalism offers professional education in radio and television. Newswriting, television and radio journalism are taught through lectures, workshops and broadcast simulation. Broadcast journalism students can undertake two work placements, usually during the Christmas and Easter vacations.

Television journalism covers news, current affairs, documentaries and lifestyle TV journalism. Television journalism students can undertake a weekly placement in the television industry every Wednesday in terms one and two.

Modules include:
- Editorial production for TV and radio
- Journalism innovation
- Journalism practice
- Journalism and society 1
- Journalism and society 2
- Media law
- Online journalism
- Public administration
- Research for TV current affairs programmes (Television journalism only)
- Television studio programme-making
- TV and radio technique (Broadcast journalism only)
- Final project.

Career opportunities
Graduates of Journalism courses at City are successful in securing employment in the media, both in the UK and internationally.

Duration
Full-time: ten months.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution.

Consideration is also given to professional experience.

English language requirements
Applicants whose first language is not English are advised to apply for the International Journalism MA, which is designed specifically for students from outside of the UK. Please see page 60 for further details.

Find out more
journalism@city.ac.uk
+44 (0)20 7040 8221
Erasmus Mundus MA: Journalism, Media and Globalisation

The Erasmus Mundus MA in Journalism, Media and Globalisation explores the practice and performance of journalism and the media in the context of a new environment brought about by globalisation, modernisation, commercialisation and professional developments.

Duration
Full-time: two years.

Entry requirements
Applicants should hold an honours degree or the equivalent from an international institution and should have the equivalent of at least three months’ journalism work experience (including student journalism).

English language requirements
IELTS: 7.0 in all categories.

Course content
The Erasmus Mundus MA in Journalism, Media and Globalisation brings together five leading European institutions in journalism and media education, combining the best academic research and education from the participating universities.

A broad range of national and international guest lecturers from media and research institutions features. The first year is spent in the University of Aarhus, Denmark, the second at City University London or at the University of Swansea (Wales), Hamburger University (Germany) or University of Amsterdam (Netherlands).

The course also offers some exchange opportunities for students to travel to one of the following three institutions in the spring of the first year: University of California, Berkeley, USA; Pontificia Universidad Católica de Chile or University of Technology, Sydney, Australia.

Modules offered by the Danish School of Journalism/Aarhus University include:
- Analytical journalism
- Globalisation: reporting global change
- Globalisation and the world order
- Globalisation, culture and the roles of the media
- Researching journalism
- Social science methods for journalists.

Modules offered by City University London include:
- Global capitalism: past, present, future
- World of business journalism
- World of financial journalism
- Final project.

Career opportunities
Students on the Erasmus Mundus Journalism programme are highly valued by major media organisations. Students from the programme have gone on to work for Bloomberg, the BBC, The Wall Street Journal/Dow Jones, CNBC, The New York Times and the International Herald Tribune. Other students get jobs with specialised business publications such as Citywire and Interactive Investor, while a few have gone into financial public relations.

Financial Journalism

The global economy affects us all. In this MA, students learn how to cover a wide range of business and finance stories in ways that are accessible to the public and include the wider social and political context.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution.
Consideration is also given to professional experience.

English language requirements
IELTS: 7.0 overall with a minimum of 7.0 in the writing component.

Course content
The MA in Financial Journalism aims to develop the practical skills and knowledge needed to work in a full multimedia environment, as well as the analytical understanding of the key concepts and issues in financial journalism. As well as London, students are working as financial journalists in other major financial centres such as Hong Kong, Paris, New York, Tokyo, Dubai and Mumbai.

Modules include:
- Corporate reporting
- Editorial production (TV, radio, print)
- Global investment
- Journalism practice (financial)
- Key issues in financial journalism
- Media law
- Online journalism.

Career opportunities
Students on the MA in Financial Journalism are highly valued by major media organisations which cover business and finance. Students from the programme have gone on to work for Bloomberg, The Financial Times, the BBC, The Wall Street Journal/Dow Jones, CNBC, The New York Times and the International Herald Tribune. Other students get jobs with specialised business publications such as Citywire and Interactive Investor, while a few have gone into financial public relations.

Students develop professional skills, such as interviewing, researching and writing news stories and features, and understand how to obtain and use key economic and financial data, using state-of-the-art Bloomberg and Reuters terminals. Students also gain a firm grounding in key concepts in finance and economics and the ability to understand and manipulate financial data and critically analyse the context and assumptions within statements by key policy-makers.
Interactive Journalism

The MA in Interactive Journalism prepares students to work in the rapidly changing environment of online journalism, with a focus on two key areas: data journalism and community management.

Modules include:
- Data journalism
- Journalism innovation
- Journalism practice
- Journalism and society
- Media law
- Online engagement and social media
- Online journalism
- Public administration.

Course content
The Data journalism module is led by Paul Bradshaw, a pioneer in this field (who also leads the Online journalism module) and James Ball, Data Editor of The Guardian, the Financial Times, the BBC and The Telegraph.

Students develop these online specialisations alongside essential journalistic skills of writing, reporting, newsgathering, interviewing and feature writing: core elements of City’s renowned MA in Journalism course.

Journalism is changing to engage people more as active participants and less as passive consumers. This course prepares students for roles that reflect this change to a more participatory, interactive approach. Multimedia work is geared to online publication. More and more journalism alumni from City are moving into these areas, including data, social media and community roles at The Guardian, the Financial Times, the BBC and The Telegraph.

Work placements are an integral part of the Interactive journalism course, giving students the chance to put learning into practice, develop expertise further and widen contacts and experience in the industry. Students undertake at least two placements.

International Journalism

The MA in International Journalism helps students to develop capabilities in print, broadcast and online journalism in a global context.

Modules include:
- Production
- International news
- Global journalism
- Journalism storytelling
- Print journalism
- Broadcast journalism
- Online journalism
- Specialised journalism.

Career opportunities
Typically, more than 97 per cent of graduates from this course are in employment six months after completing the course. Some go on to further study. Graduates work in both global and national media and in allied occupations around the world. Most recently, these have included roles from researchers to editors in media such as the BBC World Service, Al Jazeera, Deutsche Welle, CNN, France24, Bloomberg, Sky, Fox, Thomson Reuters, Associated Press and Dow Jones and major newspapers and magazines including the New York Times, the Financial Times, The Hindu,Politiken and GQ.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in any subject. Consideration is also given to professional experience.

A high level of numeracy and familiarity with computers and software is expected.

English language requirements
IELTS: 7.0 overall with a minimum of 7.0 in the writing component.

Find out more
journalism@city.ac.uk
+44 (0)20 7040 8221

Duration
Full-time: one year.

Find out more
journalism@city.ac.uk
+44 (0)20 7040 8221

City University London Postgraduate Prospectus 2015/16 www.city.ac.uk
Investigative Journalism

MA

City’s pioneering MA in Investigative Journalism provides students with the essential skills for a first job in print or broadcast journalism, together with innovative and in-depth research and investigation techniques.

Students learn advanced research skills, including computer-assisted reporting to analyse data to find stories, the effective use of public records and databases and the Freedom of Information Act.

The course provides case studies of high-profile investigations and helps students develop the skills to investigate issues of public concern, miscarriages of justice and companies, organisations and individuals within an ethical framework. It also offers students the opportunity to complete an investigation suitable for publication or broadcast. Students and graduates of this course have worked as interns at the Bureau of Investigative Journalism, based at City University London.

Course content

Topics range from business and financial journalism and investigations into individuals, organisations and corporations to miscarriages of justice.

Students also learn the basic essential skills required by the media industry such as producing news and feature material, interviewing, production, law, structure of government and ethics.

This course is provided by leading investigative journalists, including David Leigh, former Investigations Editor of The Guardian; David Lloyd, former Head of News & Current Affairs at Channel 4; Heather Brooke, Freedom of Information expert and visiting professor at City; and Rosie Waterhouse, formerly of The Sunday Times Insight team, The Independent and BBC Newsnight.

Modules include:
• Editorial production
• Investigative reporting 1
• Investigative reporting 2
• Journalism practice
• Journalism and society 1
• Media law
• Online journalism
• Public administration
• Final project.

Career opportunities

Graduates move into employment across the range of print, online and broadcast media, from The Times, The Telegraph and The Guardian and quality nationals, trade and current affairs magazines including The Spectator and New Statesman, to Sky News, Bloomberg TV, regional BBC TV, CNN, independent TV production companies and the Bureau of Investigative Journalism. Graduates also work for media organisations overseas and for charities.

Find out more
journalsim@city.ac.uk
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Magazine Journalism

MA

The MA in Magazine Journalism has an exceptional reputation and is one of the leading magazine journalism courses in the UK.

Graduates are found in every part of the industry, from consumer glossies and national newspapers to specialist and business-to-business publications. They work as editors, reporters, feature writers, reviewers and production staff. The MA has an outstanding employment record and is highly regarded by industry professionals who actively seek out its graduates. It is accredited by the Periodicals Training Council.

This course prepares students for a broad range of scenarios, from writing a feature for a glossy men’s magazine or researching and crafting a story for an online business-to-business publication to reviewing a play for a national newspaper.

Course content

This course gives students a thorough grounding in print and multimedia journalism. Students develop professional skills in reporting, interviewing, research, feature writing and production (print and online). They produce print and online magazines and benefit from the experience of leading magazine and specialist journalists and around 30 visiting editors, commissioning editors and editorial directors from the UK’s leading publishing houses.

Modules include:
• Editorial production
• Journalism innovation
• Journalism and society 1
• Journalism and society 2
• Journalism practice
• Media law
• Online journalism
• Public administration
• Specialisms
• The magazine business
• Final project.

Career opportunities

Graduates from the course have won the Periodicals Training Council’s ‘Most Promising Student of the Year’ awards in 2008, 2009, 2010 and 2011. Graduates from the last two years now work on a wide range of consumer magazines (Marie Claire, FHM, Stylist), business-to-business magazines (Pulse, Architects’ Journal) and national newspapers (Daily Mail, The Daily Telegraph, The Sunday Times, The Observer, The Sun).

Graduates of journalism courses at City are successful in securing employment in the media both in the UK and internationally. Journalism alumni occupy top positions in magazines and periodicals including Grazia, British Vogue and IPC Ignite!.

Find out more
journalsim@city.ac.uk
+44 (0)20 7040 8221
Newspaper Journalism

MA

City’s MA in Newspaper Journalism prepares students for a first job in newspaper journalism.

The course has an exceptional reputation and an outstanding graduate employment record. The degree has been helping aspiring journalists into employment since 1982. Students benefit from a central London location, unrivalled industry contacts and a thorough grounding in the best practices of professional journalism. The course combines professional skills training in reporting, interviewing, writing, editing, research and newspaper production (in print and online) with a concern for professional standards and critical and ethical reflection.

The Department includes former Managing Editor of The Times Professor George Brock, Professor David Leigh of The Guardian, ITN’s chief lawyer John Battle and award-winning Freedom of Information expert Heather Brooke.

Course content

The course offers students a thorough grounding in the best practices of professional journalism. It delivers knowledge and skills and nurtures a concern for the highest journalistic standards.

Modules include:
- Editorial production for newspapers
- Journalism innovation
- Journalism and society 1
- Journalism and society 2
- Journalism practice
- Media law
- Online journalism
- Public administration
- Specialisms
- Final project.

Career opportunities

Recent graduates have gone on to work on national newspapers (including The Guardian, The Independent, The Daily Telegraph, Daily Mail, The Times, The Sun, The Sunday Times); regional press (London Evening Standard, Manchester Evening News, Ham & High); newspapers overseas (The Daily Star [Beirut], China Daily [Beijing]); news agencies (Press Association, Bloomberg, Dow Jones) and magazines (New Statesman, Prospect). An increasing number of graduates are working in online roles, either as their main focus or alongside print journalism.

Find out more

journalism@city.ac.uk
+44 (0)20 7040 8221

Science Journalism

MA

The MA in Science Journalism at City University London gives students a thorough grounding in the best practices in health, science and environmental journalism.

This course has been designed in consultation with the world’s leading science journalists and aims to improve science journalism by educating students to be critical consumers of scientific information, while ensuring that they receive an excellent multi-platform professional education.

It takes full advantage of City’s central London location by drawing on the rich heritage of the capital’s scientific and medical institutions, helping students to forge links, build contact networks and enjoy unrivalled access to leading experts. It offers a range of opportunities to report on science, health, the environment, technology and food.

Course content

The course offers a thorough grounding in the best practices in professional science, environmental and health journalism. It develops skills in science reporting, interviewing, science writing, research and broadcast, online and print production. As well as enabling critical reflection on legal, ethical and societal responsibilities, the course provides a foundation for putting those skills and that knowledge into practice.

Modules include:
- Data journalism
- Editorial production for science
- Journalism innovation
- Journalism practice
- Journalism and society
- Media law
- Online journalism
- Public administration
- Science journalism: science and society
- Science reporting
- Final project.

Career opportunities

Recent graduates have gone on to work for broadcasters including BBC TV and BBC Radio, ITN, Al Jazeera; publications including Climate Wire, Research Fortnight and Discover as well as in-house publications for major scientific organisations such as CERN, WHO and Cancer Research UK.

Find out more

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Music

MA

The MA in Music offers a range of options and allows students to focus on a substantial piece of written research in an area of specific individual interest.

Course content
Students take two core modules, two or three elective modules (total 60 credits) and also produce a dissertation. The course provides exceptional education in research skills and introduces students to the latest critical thinking in music studies and musicology. Delivery is through a combination of lectures, group seminars and individual tutorials.

Our MA courses in music aim to develop both critical and creative approaches to musical practice and study. Students have the opportunity to consider current issues and debates in music studies and to explore the complex interrelationships between music and other subjects and between theory and creative practice. The course also trains students in fundamental research skills which may also be useful in later doctoral study.

We have a vibrant postgraduate community and there are plenty of opportunities for students to become involved in our many departmental ensembles, including the orchestra, choir and contemporary music ensemble. We host a regular departmental concert series and a summer music festival in May and June each year. In addition, there are regular workshops, visiting speakers and postgraduate research seminars, and we also host occasional conferences.

Find out more
music@city.ac.uk
+44 (0)20 7040 8284

Other courses you may like
MA Ethnomusicology

Music

Ethnomusicology

MA

This MA introduces students to new ways of thinking about music in its cultural contexts, focusing on urban ethnomusicology.

Course content
Students take two core modules, two or three elective modules (total 60 credits) and also produce an ethnomusicology major project (dissertation, ethnomusicographic film and accompanying written commentary, or lecture-recital and accompanying written commentary). Students learn fundamental ethnomusicographic research skills while engaging with different representations of musical knowledge through ethnomusicographic film, sound recordings and musical performance.

The course is delivered through a combination of lectures, group seminars and individual tutorials.

Our MA courses in music aim to develop both critical and creative approaches to musical practice and study. Students have the opportunity to consider current issues and debates in music studies and to explore the complex interrelationships between music and other subjects and between theory and creative practice. The course also trains students in fundamental research skills which may also be useful in later doctoral study.

We have a vibrant postgraduate community and there are plenty of opportunities for students to become involved in our many departmental ensembles, including the orchestra, choir and contemporary music ensemble. We host a regular departmental concert series and a summer music festival in May and June each year. In addition, there are regular workshops, visiting speakers and postgraduate research seminars, and we also host occasional conferences.

Find out more
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Other courses you may like
MA Music
Composing for Moving Images
MA

This MA develops students’ ability to compose notated and/or digital music in relation to moving images, employing a wide range of technical procedures relevant to contemporary composition. Students have the chance to work with performers and collaborators in creating music.

Course content
Students take two core modules, two or three elective modules (total 60 credits) and also produce a composition portfolio. Delivery is through a combination of lectures, group seminars and individual tutorials.

Our MA courses in music aim to develop both critical and creative approaches to musical practice and study. Students have the opportunity to consider current issues and debates in music studies and to explore the complex interrelationships between music and other subjects and between theory and creative practice. The course also trains students in fundamental research skills which may also be useful in later doctoral study.

The Department of Music provides a rich creative environment with abundant opportunities for composers. The regular departmental concert series features contemporary classical music, world music, electronic music and multimedia work. We also hold an annual music festival in May and June each year. In addition the Department hosts talks by visiting professional composers and there are regular opportunities to work closely with professional ensembles-in-residence.

Students have access to excellent studio facilities for recording and composing.

The Department of Music offers exceptional support for students and outstanding education, as reflected in the most recent national Postgraduate Taught Experience Survey. We also have excellent employment statistics.

Modules include:
Core modules
- Studio/ composition techniques
- Live projects.

Elective modules
- Film making
- Interdisciplinarity and collaborative process
- Music on film
- Popular music and society
- Audiences and marketing
- Digital cultures
- Professional placement.

Career opportunities
Alumni have gone on to teach, compose and perform music in a wide variety of settings and are also employed in music publishing, broadcasting, music management, arts administration, music retailing and further musical study at MPhil or PhD level.

Other courses you may like
MA Composition

Find out more
music@city.ac.uk
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Other courses you may like
MA Composing for Moving Images

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an honours degree or the equivalent from an international institution.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Composition
MA

This course develops students’ skills within the broad field of contemporary composition, encompassing notated and digital music, sound arts, improvisation and interdisciplinary practices.

Course content
Students take two core modules, two or three elective modules (total 60 credits) and also produce a major composition portfolio. Students’ understanding of creative practice is enhanced through critical engagement with theoretical concepts and current issues in contemporary composition.

There are opportunities to work with performers and/or other collaborators on innovative new projects. The course is delivered through a combination of lectures, group seminars and individual tutorials.

Our MA courses in music aim to develop both critical and creative approaches to musical practice and study. Students have the opportunity to consider current issues and debates in music studies and to explore the complex interrelationships between music and other subjects and between theory and creative practice. The course also trains students in fundamental research skills which may also be useful in later doctoral study.

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Students have access to excellent studio facilities for recording and composing.

The Department of Music offers exceptional support for students and outstanding education, as reflected in the most recent national Postgraduate Taught Experience Survey. We also have excellent employment statistics.

Modules include:
Core modules
- Studio/ composition techniques
- Contexts of composition.

Elective modules
- Film making
- Interdisciplinarity and collaborative process
- Music on film
- Popular music and society
- Audiences and marketing
- Digital cultures
- Professional placement.

Career opportunities
Alumni have gone on to teach, compose and perform music in a rich creative environment with abundant opportunities for composers. The regular departmental concert series features contemporary classical music, world music, electronic music and multimedia work. We also hold an annual music festival in May and June each year. In addition the Department hosts talks by visiting professional composers and there are regular opportunities to work closely with professional ensembles-in-residence.

Find out more
music@city.ac.uk
+44 (0)20 7040 8284
Behavioural economics applies psychological insights into human behaviour to investigate how people make economic decisions under various conditions of constraint (for example, time and knowledge) and influence (for example, social pressure).

This field has emerged as an important area of modern economics and the social sciences more generally, and its importance is now widely recognised by governments and commercial organisations. The practical implications of behavioural economics are varied and significant and acknowledged to provide a powerful and cost-effective approach to improving human welfare.

Course content
The major aim of this programme is to provide students with a thorough grounding in the psychological and economic sciences that underpin the field of behavioural economics. Understanding how real people make real decisions is of utmost importance to theoretical economic understanding (preferences and utility), the practical application of models of human behaviour (e.g. government policies) and individual economic welfare (e.g. health and financial) which, for example, can be diminished by overweighing the present and underweighting the future (i.e. hyperbolic temporal discounting). Consumer psychology is also dependent on the principles of behavioural economics (e.g. techniques of influence used in marketing and advertising), as are consultancies of various kinds (e.g. branding and public relations).

Modules include:
- **Term one**
  - Principles of economics
  - Cognitive and economic science of rational choice
  - Psychological processes: individual and social
  - Behavioural research methods: design and analysis.
- **Term two**
  - Experimental economics and game theory
  - Cognitive psychology and decision-making
  - Applied econometric and psychological research methods
  - Professional aspects of behavioural economics.
- **Term three**
  - Research dissertation.

Career opportunities
The knowledge and skills acquired during this course are highly valuable in a range of sectors, including: general economic consultancy; health economics consultancy; public policy specialists who advise on the choice architecture of decision-making; political campaigns and public relations; consumer psychology; brand awareness; financial trading and risk assessment and design consultancies.

The course would be valuable to individuals already working in related professions and those who want to progress to doctoral level study.

Find out more
socsci.pg@city.ac.uk
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Counselling Psychology
Graduate Certificate

The Graduate Certificate in Counselling Psychology is a one year part-time course that provides an excellent foundation for further advanced study in counselling psychology.

The course gives students the opportunity to learn about the interpersonal and therapeutic skills which are the foundation of the counselling process and also provides a range of theoretical frameworks, linking psychological theory and counselling technique and acting as a template for model-based counselling practice.

The Graduate Certificate is designed for graduates who have little or no professional experience but wish to extend their knowledge of counselling psychology skills and theory prior to undertaking more advanced training. It may also be of interest to healthcare professionals, teachers, social workers, managers and others who wish to enhance their psychological knowledge and counselling skills and apply them within their professional practice.

Course content
The Graduate Certificate is not a professional training programme and is not intended to train students to be independent counselling practitioners. It is, however, an excellent foundation if students want to extend their knowledge and experience of counselling psychology prior to undertaking more advanced professional training in counselling psychology or a related discipline.

Students undertake four modules which explore the relationship between counselling and psychology. Experiential learning and skills practice are central to this course. Modules are undertaken one day per week over the autumn and spring terms. The summer term is used for personal development and project work.

Find out more
socsci.pg@city.ac.uk
+44 (0)20 7040 4564

Other courses you may like
- Professional Doctorate in Counselling Psychology MSc/DPsyCh

Modules include:
- Counselling across the lifespan
- Counselling skills
- Personal and professional development
- Theoretical models in counselling psychology
- Understanding mental health
- Project.

Career opportunities
The Graduate Certificate in Counselling Psychology has proved an excellent pathway to future careers. Upon completion of our Graduate Certificate course, many of our graduates have been successful in gaining places on related Masters and Doctoral level courses in areas including counselling psychology, child psychology, counselling and psychotherapy.
Professional Doctorate in Counselling Psychology
MSc/DPsych

The Professional Doctorate in Counselling Psychology is a professional programme, approved by the Health and Care Professions Council (HCPC) and accredited by the British Psychological Society (BPS).

We aim to equip students with rigorous practical and theoretical principles, as well as sound ethical, professional and research skills, to enable them to become effective and competent Practitioner Psychologists with the HCPC and Chartered Counselling Psychologists with the BPS.

**Course content**
Counselling Psychology at City has a long-established tradition and was one of the first courses to be accredited by the BPS in 1995. We have retained our accreditation since then, constantly keeping pace with developments both nationally and internationally and maintaining our reputation for innovation and excellence. At our last re-accreditation, we were proud to be commended on our personal tutor system and level of student satisfaction.

Students learn to work with a wide range of complex presenting issues; with individual adults and children; couples; families; groups and organisations; short and long term; in single and multi-professional contexts and through transferring psychological skills to others in multidisciplinary teams.

The Professional Doctorate in Counselling Psychology is structured as follows:
- Year one MSc in Counselling Psychology
- Year two DPsych in Counselling Psychology
- Year three DPsych in Counselling Psychology continued.

**Career opportunities**
This professional and academic course enables students to work in a broad range of settings including the NHS, forensic settings, third sector (voluntary), industry, government, private practice, academic and research settings.

Health Psychology/ Psychology and Health
MSc

City’s MSc in Health Psychology/Psychology and Health aims to give students a thorough understanding of health psychology theory and research and to develop relevant academic and communication skills.

**Duration**
- Full-time: one year.
- Part-time: two years.

**Entry requirements**
Applicants should hold an upper second class honours degree or the equivalent from an international institution and GBC, as defined by the BPS.

**English language requirements**
IELTS: 7.0 in all categories.

**Course content**
The MSc in Health Psychology is devoted to furthering the practice of health psychology. Health psychology is devoted to furthering understanding of the scientific relationships between the social and psychological dimensions of health and illness. These include:
- Environmental factors
- Psychosocial and sociocultural factors that may contribute to disease or its prevention
- Behavioural methods used in the diagnosis, treatment or rehabilitation of individuals living with physical disorders
- Techniques that could reduce disease risk by modifying health beliefs
- Attitudes or behaviours including decisions about using professional services.

**Career opportunities**
This MSc constitutes stage one of professional health psychology training. Upon successful completion of the course, graduates are eligible to apply for stage two training or may seek employment. 90 per cent of the 2010/11 graduates of this programme were in employment or further study within six months of completing the course. Some of the roles that they moved into included medical researcher at Matrix, therapeutic care worker, mental health advisor at Surrey Community Health and Stop Smoking advisor for the NHS.
Professional Doctorate in Health Psychology

DPsych

City University London’s Professional Doctorate in Health Psychology is the stage two component of a health psychology programme to be completed by aspiring health psychologists with the view of pursuing a career in health psychology.

Duration
Full-time: two years.
Part-time: four years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution, an MSc in Health Psychology, Graduate Basis for Chartered Membership (GBC), as defined by the BPS and one year’s professional experience in research or a health psychology-related area.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

The candidate must have been the primary participant in the case studies. Emphasis is placed on the skills and knowledge required to be a scientific practitioner. Video, audio or other evidence of examples of practice are required as part of the appendices to the case studies.

Career opportunities
On completion of this degree, graduates are eligible to become registered psychologists with the BPS and can register with the HCPC. Graduates of this programme go on to senior positions in the healthcare field including the NHS, charities and private companies. Trainees learn consultancy skills which has led several graduates to set up their own consultancy services.

Other courses you may like
MSc Health Psychology/Psychology and Health

Find out more
socscipg@city.ac.uk
+44 (0)20 7040 4566

Organisational Psychology MSc

City’s MSc in Organisational Psychology aims to provide students with knowledge and understanding of the core areas of organisational and occupational psychology.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution. It is accredited by the British Psychological Society (BPS). It is helpful if applicants for this programme are able to demonstrate some work experience, but this does not have to be in the occupational psychology or human resources field.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

The field of organisational psychology focuses on enhancing our understanding of human behaviour within the workplace. The discipline incorporates several knowledge areas including: organisational development and change; performance appraisal; employee motivation and engagement; group processes and dynamics; managing work-related stress and improving employees’ wellbeing; human-computer interaction and work design; recruitment and selection and training and coaching. City’s long-standing and award-winning MSc in Organisational Psychology provides students with in-depth theoretical and research knowledge in these and related areas. In addition, students on this programme have opportunities to develop a range of organisational consulting skills, such as managing client relationships, facilitating participative decision-making, negotiating access into organisations, facilitating employee focus groups and providing feedback to groups and individuals.

Career opportunities
Graduates of this programme have demonstrated high levels of employability within the field, securing roles within public and private sector organisations, large and small occupational/business psychology consultancies and human resources departments. Because of the focus on high-quality research within the programme, some graduates go on to complete PhDs. Many of our recent graduates return to share their work experiences with current students on the programme.

Find out more
socscipg@city.ac.uk
+44 (0)20 7040 4567
Criminology and Criminal Justice

**MSc**

Criminology at City combines conceptual and methodological rigour with applied policy analysis.

**Modules include:**
- Analysing crime
- Researching criminal justice
- Criminal minds
- Victims: policy and politics
- The penal system
- Dissertation.

**Career opportunities**

This course prepares graduates for careers in research, policy development, the criminal justice system and related professions. Recent graduates are currently working in organisations including the Metropolitan Police Service and the Foreign Office and in fields including education, mental health and the voluntary sector.

**Duration**

Full-time: one year.

**Entry requirements**

Applicants should hold an upper second class honours degree or the equivalent from an international institution in a discipline appropriate to the study of criminology and criminal justice.

We also consider applications from candidates with other relevant qualifications and professional work experience.

**English language requirements**

IELTS: 6.5 overall with a minimum of 6.0 in each category.

The MSc is delivered by a group of internationally recognised academics with whom students work closely during the course of their studies. Students are actively involved in our two core research centres – the Centre for Crime and Justice Research and the Centre for Law, Justice and Journalism. Our most successful students may be awarded scholarships to conduct doctoral research in one of these centres.

**Course content**

The inclusive course ethos encourages staff-student interaction. Within our modules students study topics such as torture, serial killers, resistance, cyber bullying, male rape, trial by media, ‘ideal’ victims and offenders, theories of justice and key debates around policy and professional practice.

### Find out more

**Find out more**

socscipg@city.ac.uk
+44 (0)20 7040 0254

**Other courses you may like**

MA Sociology

**Food Policy**

**MSc**

The MSc in Food Policy provides students with a strong and critical grasp of both the theoretical and empirical aspects of food policy. The Centre for Food Policy is globally renowned for its education and research.

**Modules include:**
- Understanding crime causation and crime control in the 21st century requires academics and professionals to be able to think creatively and work across traditional disciplinary boundaries.
- The innovative, interdisciplinary MSc in Criminology and Criminal Justice enables students to develop the analytical skills required to research criminal behaviour and crime control. This MSc locates key developments in criminological thinking and crime control within an interdisciplinary and global context.
- We have particular expertise in the areas of policing and crime control, quantitative criminology, crime victims, media justice and criminal justice.

The MSc is delivered by a group of internationally recognised academics with whom students work closely during the course of their studies. Students are actively involved in our two core research centres – the Centre for Crime and Justice Research and the Centre for Law, Justice and Journalism. Our most successful students may be awarded scholarships to conduct doctoral research in one of these centres.

**Course content**

The inclusive course ethos encourages staff-student interaction. Within our modules students study topics such as torture, serial killers, resistance, cyber bullying, male rape, trial by media, ‘ideal’ victims and offenders, theories of justice and key debates around policy and professional practice.

**Duration**

Full-time: one year.

**Entry requirements**

Applicants should hold an upper second class honours degree or the equivalent from an international institution and have a background or interest in a food-related area of employment or study.

**English language requirements**

IELTS: 7.0.

**Career opportunities**

Many students embark on this degree following some years of experience in policy-related work and others following undergraduate study. The course enables students to deepen their understanding of the food sector and is of value to anyone who wishes to embark in a career with a food-related policy focus.

Recent graduate destinations for this course include:
- Groundwork, Community Project Manager
- Oxfam, Policy Advisor
- University of Leeds, Research Assistant.

**Other courses you may like**

MA Sociology

MSc International Politics

MSc Health Policy

**Duration**

Full-time: one year.

**Part-time:** two years taught or through distance learning.

**Entry requirements**

Applicants should hold an upper second class honours degree or the equivalent from an international institution and have a background or interest in a food-related area of employment or study.

**English language requirements**

IELTS: 6.5 overall with a minimum of 6.0 in each category.

**Find out more**

socscipg@city.ac.uk
+44 (0)20 7040 8512

**Other courses you may like**

MA Sociology

MSc International Politics

MSc Health Policy

**Find out more**

socscipg@city.ac.uk
+44 (0)20 7040 8512
International Communications and Development

MA

The MA in International Communications and Development explores the relationship between communication, development and democracy.

At a time when ideas about freedom of expression, democracy, human rights and access to natural and material resources guide development projects across the world, questions on the role of media and communications for social change become ever more pertinent.

The MA in International Communications and Development provides an interdisciplinary framework to understand and critically assess the role of communications for and in development projects. Development is taken as a contested concept that translates into courses for advocating democratic forms of participation, policy initiatives and training activities in media and communications sectors in different geographical regions.

Course content

The course focuses on the relationship between communication, development and democracy. Through the range of options available, students also gain a general understanding of:

- Communications policy and transnational media systems
- Gender and development
- Media and communication studies within the context of globalisation
- Media audiences
- Media and development
- Political communication
- The work of international organisations and NGOs in development communication.

The course appeals to students with a general interest in communication studies and cross-disciplinary interests in development studies, sociology and politics. Students undertake six modules, combining three core modules with a further three elective modules. They are also required to complete a dissertation based on a topic of their own choice.

Modules include:

- Communication, culture and development
- Democratisation, information and communication
- Human rights and the transformation of world politics
- International organisations and global politics
- International politics of the Middle East
- Dissertation.

Career opportunities

This course can lead to careers in broadcasting, press and telecommunications networks, NGOs, advertising, marketing, politics, journalism, media management and regulation.

Delivered by leading specialists in these fields, the course provides students with an advanced grounding in the social and political context of communications sociology, methodological approaches to researching the field and advanced discussion of current media and communications debates.

This course appeals to students who wish to undertake a broad study of media and communications, either as preparation for a research degree, entry into employment in the realms of media and communications or as a means for those already working in the field to further their expertise.

Course content

The MA in Media and Communications covers the most significant recent developments in media and communications and enables students to specialise in particular areas of interest, develop critical skills and advance their knowledge.

Students explore how media and communications work, develop skills in critical social understanding and techniques of social enquiry and communication through varied learning methods. The Department of Sociology at City is particularly strong in the range of options it can offer students taking this course.

The course is well-suited to individuals who wish to extend, deepen, update and sharpen their knowledge, understand current developments in media and communications and to undertake an extended piece of original research.

Modules include:

- Celebrity
- Crime news
- Feminisms and the media
- Media and communication theories
- Dissertation.

Career opportunities

This course can lead to careers in broadcasting, press and telecommunications networks, NGOs, advertising, marketing, politics, journalism, media management and regulation.
Political communications have changed significantly due to globalisation and new technologies and research in the field is rapidly expanding.

Political party membership and election turnouts are steadily declining while interest group membership and issue-based campaigning are on the increase. Professional marketing, advertising and public relations approaches, developed in the corporate sector, have become central to the political process.

City’s MA in Political Communication, which analyses forms of political communication from government and political party communication to the activities and communications of corporations, social movements and interest groups, appeals to anyone with an academic, personal or professional interest in media and communications or politics.

Course content
Traditionally, research and education in political communication have concentrated exclusively on institutional politics. This course covers several aspects of political communications, including:
- Government and political party communication and media relations
- Political marketing
- Public opinion and election campaigning
- Global institutions and international politics and communications
- The activities and communications of corporations, social movements and interest groups
- The production, regulation and consumption of mass and alternative media
- Media and democratisation
- Social and political theory
- Communication issues surrounding human rights, race, citizenship and democratisation.

The course is particularly suited to those wanting to do further postgraduate research, policymakers and communicators employed in government, political institutions and campaigning groups and journalists and others employed in the media and cultural industries and institutions.

Modules include:
- Political communications: applications
- Political communication: theories
- Democratisation, information and communication
- International organisations and global politics
- Dissertation.

Career opportunities
This course can lead to careers in broadcasting, press and social media networks, NGOs, political campaigning, marketing, politics, journalism, media management and regulation.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in a social sciences-related subject, but we also welcome applications from those with substantial experience in politics, NGOs, social services, journalism/media/communications, information services or other related sectors.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Find out more
socsci@city.ac.uk
+44 (0)20 7040 8908

City’s MA in Sociology offers a contemporary overview of sociology, delivered by leading academic staff from City’s renowned Department of Sociology.

The course covers a wide range of research areas and scholarly interests including globalisation, gender relations, communication, race, culture, identity and criminology.

This programme offers a contemporary overview of sociology, delivered by leading specialists in their field. The Department of Sociology is particularly strong in the range of options it offers to students taking this course.

It is well-suited to individuals who wish to extend, deepen, update and sharpen their knowledge, understand current developments in sociology, develop skills in critical social understanding and techniques of social enquiry and communication and undertake an extended piece of original research. Students cover significant recent developments in sociology and have the opportunity to specialise in particular areas of interest, developing critical skills and advancing knowledge of modern sociology.

Course content
The internationally renowned staff cover a wide range of research and teaching areas such as the following: social class and social mobility; ‘race’ and ethnicity; gender; culture; identity; inequality and intersectionality; migration; modernity; capitalism; post-industrialism; globalisation; power; domination; emancipation; social movements; citizenship; rights; public spheres; the media, including new and social media; space and place; self; crime and criminology; cultural taste; celebrities; leisure; tourism; pop music and pop culture; critique; reflexivity; normativity; discourse; language; communication; knowledge and science.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in a social sciences-related subject related to the social sciences.

Applicants with substantial experience in human rights organisations, NGOs, social services, journalism and other related sectors are also considered.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Find out more
socsci@city.ac.uk
+44 (0)20 7040 0254
City’s MA in Transnational Media and Globalisation analyses the global remapping of media spaces and addresses key issues related to transnational media and cultures.

Course content
The dynamics of globalisation and digitalisation are shaping a new media order. The growing numbers of international television channels and television formats show that national boundaries no longer contain cultural flows and nation states struggle to maintain control over international communications.

This course analyses the global remapping of media spaces and addresses key issues related to transnational media and cultures. London is home to many international media players – it is a vibrant cosmopolitan city and the ideal place for transcultural studies.

Modules include:
- Democraisation, information and communication
- Global capitalism: past, present and future
- Social media and engagement
- The information society
- Transnational media and communication
- Dissertation.

Career opportunities
Graduates may go on to positions in advertising, marketing, international broadcasting research (academic and commercial), media management and regulatory agencies.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in a social sciences-related subject.

Applicants with substantial experience in human rights organisations, NGOs, social services, journalism or media, information services, the communications sector or other related sectors are also considered.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Research Degrees
MPhil/PhD/DPsych

The School of Arts & Social Sciences welcomes applications for research degrees from students whose interests fall anywhere within the research areas of its departments.

Research Degrees
MPhil/PhD/DPsych

Principal research areas are culture, cultural policy and policy-making and the management of culture and cultural organisations.

Research students in the Centre for Translation Studies work in fields that include theoretical approaches to translation studies, discourse analysis, translation and gender or identity, translation and cultural history, translation pedagogies, applied translation theory and audiovisual translation.

Department of Economics
There is wide-ranging expertise within the Department, both theoretical and applied. There are thriving groups of PhD students in health economics, regulation, financial economics and in monetary, fiscal and macroprudential policy.

Department of International Politics
Expertise within the Department is wide-ranging and research areas include development and globalisation, civil society and social movements, history and religion, global political economy and governance and international institutions.

Department of Journalism
Research areas include history, ethics, law and regulation, practices and processes in a digital context, globalisation, representation and democratisation, business and leadership and journalism education.

Department of Music
The Department of Music is a renowned research-driven environment for musical study and practice. We benefit from outstanding facilities, a world-leading research environment and a vibrant postgraduate research community. We welcome applicants in: ethnomusicology, particularly of the urban environment; musicology; composition, including the interface between music and technology; and the various relationships between musical scholarship and performance.

Department of Psychology
Research in the Department is generally focused on the areas of Cognitive Neuroscience, Counselling Psychology, Health Psychology, Decision-Making & Behavioural Economics, Developmental Psychology including work on Autism Spectrum Disorder, Human Memory and Organisational Psychology.

Department of Sociology
Expertise lies in the fields of media and communications, media policy, culture, media and globalisation, crime and criminology, gender and social change, policing, research methods, social theory and victimology and youth studies. The Department of Sociology also houses the Centre for Food Policy, which accepts several PhD students each year. The Centre focuses particularly on how policy-making processes work at local, national, European and global levels and how they reflect and shape the nature of food supply and consumption.

For more information on research degrees, visit:

www.city.ac.uk/arts-social-sciences

Find out more
sassresapplications@city.ac.uk
+44 (0)20 7040 0144
Cass Business School

City appealed to me because I really liked the course structure and the focus on employment prospects. Studying at City has made it easy to make new friends and I like the fact that London is such a multicultural place to study.

Harsh Agarwal
MSc Management, from India

This summer, I will be undertaking an internship with a well-known investment management firm, focusing on real estate lending. I received a lot of support from Cass in securing this opportunity. The firm manages commercial real estate debt for some of the world’s largest and most credible institutional investors. I will meet experienced real estate professionals and gain valuable experience on the property lending sector in a well-respected firm.

Jinhu Yang
MSc Real Estate Investment, from China

The MSc in Real Estate Investment allows students to select from a range of modules, so I’ve been able to fine tune my knowledge in line with my future career aspirations. I am Co-Chairman of The Cass Real Estate Club. I have also been responsible for developing corporate links with existing and new sponsors and other real estate professionals and gain valuable experience on the property lending sector in a well-respected firm.

Nonso Osakwe
MSc Real Estate Investment, from Nigeria

The MSc in Real Estate Investment allows students to select from a range of modules, so I’ve been able to fine tune my knowledge in line with my future career aspirations. I am Co-Chairman of The Cass Real Estate Club. I have also been responsible for developing corporate links with existing and new sponsors and other real estate professionals and gain valuable experience on the property lending sector in a well-respected firm.

Sir John Cass Business School has been at the forefront of business education for almost 50 years. Located in the heart of one of the world’s leading financial centres, Cass is part of an elite group of business schools to have been awarded triple accreditation by The Association to Advance Collegiate Schools of Business (AACSB); the Association of MBAs (AMBA); and the European Quality Improvement System (EQUIS).

Academic staff at Cass are world-leading experts in their fields of academic and applied research: they are highly sought after by companies, governments and international bodies for their specialist knowledge and their work shapes policy, debate and business practice at the highest levels. The Faculty of Finance at Cass is one of the largest and most respected in the world and it is renowned for its expertise in accounting, finance, financial markets and regulation, international finance and shipping finance. Academic staff in the Faculty of Management specialise in all areas of management studies, including strategy, entrepreneurship, corporate social responsibility, marketing, information management and organisational behaviour and human resources. The Faculty of Actuarial Science and Insurance, one of the leading departments of its kind, undertakes theoretical and applied research into pensions, life and general insurance and healthcare.

The specialist Masters, MBA and PhD programmes offered at Cass are consistently judged to be among the best in the world in UK and international rankings. Courses are academically rigorous and characterised by a real-world approach that ensures graduates are prepared for top-flight careers in their chosen fields, whether business, finance, entrepreneurship or academia.

Each year, around 2,000 students from all over the world choose Cass for their postgraduate courses, creating a uniquely international environment in which to study, socialise and build networks that remain in place beyond graduation.
MSc courses: Actuarial

Actuarial Management

MSc

This course is aimed at those who wish to study material relevant to the examinations of the Institute and Faculty of Actuaries.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class Bachelors honours degree and/or a Masters degree/Postgraduate Diploma from a UK university or equivalent overseas institution in a related subject and already covered the fundamentals of actuarial science at university degree or professional level. In addition, applicants are required to have passed and/or as a result of previous studies, are exempted from a minimum of five of the Core Technical (CT) examinations of the Institute and Faculty of Actuaries (or equivalent from recognised overseas actuarial professional bodies).

Candidates who have another degree and who have passed all or most of the CT subjects of the Institute and Faculty of Actuaries’ examinations may also be considered.

English language requirements
The Cambridge Certificate of Proficiency in English: minimum grade C. IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, the MSc in Actuarial Management is accredited by the Institute and Faculty of Actuaries.

Career opportunities
There is a strong demand for graduates educated to a postgraduate degree level in Actuarial Management and members of the actuarial profession are among the highest paid in the UK. They work in fields including insurance, consulting, government, banking and investment and academia.

Recent graduate destinations for this course include:
- Aviva Life, Singapore: Actuarial Executive, Pricing
- PwC, United Kingdom: Actuarial Analyst, Actuarial & Insurance Management Solution
- Willis, United Kingdom and India: Actuarial Analyst, Global Solutions.

Find out more
www.city.ac.uk/actman
www.cass.city.ac.uk/actman
Actuarial Science
MSc

The course is aimed at highly numerate individuals who wish to pursue actuarial careers in insurance, finance, consultancy and related areas.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree from a leading UK university or international equivalent in a subject with an adequate mathematical content, such as mathematics, statistics, economics or physics.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Course content
The course consists of tuition spread over three terms, commencing in the autumn.

Modules include:
• Financial mathematics (Subject CT1)
• Finance & financial reporting (Subject CT2)
• Probability & mathematical statistics (Subject CT3)
• Modelling (Subject CT4)
• Contingencies (Subject CT5)
• Statistical methods (Subject CT6)
• Business economics (Subject CT7)
• Financial economics (Subject CT8)
• Research methods for actuarial professionals.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, the MSc in Actuarial Science is accredited by the Institute and Faculty of Actuaries.

Career opportunities
There is a strong demand for graduates educated to a postgraduate degree level in Actuarial Science and members of the actuarial profession are among the highest paid in the UK. They work in fields including insurance, consulting, government, banking and investment and academia.

Recent graduate destinations for this course include:
• Brunei Investment Agency, Brunei: Internal Fund Management, Rates Strategist
• KPMG, India: Actuarial Life, Actuarial Analyst
• Legal & General, United Kingdom: Solvency II Group Protection, Actuarial Trainee.

Find out more
www.cass.city.ac.uk/actscience
+44 (0)20 7040 5150

Banking & International Finance
MSc

This course reflects the wide and sophisticated range of activities within banking, a sector which has experienced dramatic development and change in recent years.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international second class honours degree or the equivalent in a subject with an appropriate science.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Course content
This course comprises induction, core modules and either a Business Research Project with one elective, or five electives.

Core modules include:
• Commercial and investment banking
• Corporate finance
• Finance and investments
• Financial statement analysis
• Fixed income, currencies and derivatives
• International finance
• Quantitative methods for finance
• Research methods for finance professionals
• Risk management.

Other courses you may like
MSc Corporate Finance
MSc International Accounting & Finance

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, this course has been awarded partner status by the CFA and is recognised as strong preparation for their professional examinations. Students also have the option of some additional preparatory classes for the CFA examinations.

Career opportunities
Graduates from the MSc in Banking & International Finance move into a diverse range of careers in the financial sector: investment banking, securities sales and trading, foreign exchange, hedge funds, private banking, credit products, financial and credit risk management and consultancy.

Recent graduate destinations for this course include:
• Bloomberg, United Kingdom: Financial Analytics, Financial Analyst (Equity Specialist).
• PineBridge Investments, China: Private Equity, Trainee Analyst.

Find out more
www.cass.city.ac.uk/actscience
+44 (0)20 7040 8641

Other courses you may like
MSc Corporate Finance
MSc International Accounting & Finance
The MSc in Corporate Finance is based on our highly ranked MSc in Finance and gives students the opportunity to specialise in corporate finance, one of the most popular sectors of financial services.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution, preferably in business studies, economics, accounting or an appropriate science.
Applicants are strongly encouraged to take the GMAT test. A good GMAT score can considerably strengthen an application.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Course content
This course comprises induction, core modules and either a Business Research Project with one elective, or two additional core modules with three electives.

Core modules include:
- Corporate finance and valuation
- Financial reporting
- Statistics in finance
- Theory of finance
- Topics in mergers and acquisitions
- Advanced corporate finance
- Corporate risk management
- Financial statement analysis
- Research methods for finance professionals
- Corporate governance.
- Raising equity capital
- The economics of corporate governance.

There is also a wide range of elective modules. A Business Research Project provides students with an opportunity to specialise in a contemporary finance topic related to their future careers. The course is delivered through interactive lectures and seminars and a proportion of the assessed work is based on team assignments.

Workshop sessions and City practitioner contributions focus on key applications of knowledge in the professional environment and further increase the intensity and professional relevance of the course.

Students on the MSc in Corporate Finance and the MSc in Investment Management can apply for an additional year of studies at Bocconi or Luiss universities in Italy to obtain a degree from that institution, subject to meeting specific entry requirements. Every year two places are available at each university.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, students who complete the MSc in Corporate Finance can apply for exemptions from the following CIMA modules:
- C2: Fundamentals of financial accounting
- C3: Fundamentals of business mathematics
- F3: Financial strategy.

Career opportunities
Graduates from the MSc in Corporate Finance move into a diverse range of financial sector careers including investment banking, securities sales and trading, foreign exchange, hedge funds, private banking, credit products, financial and credit risk management and consultancy.

Recent graduate destinations for this course include:
- Nomura, United Kingdom: Fixed Income Division, Structured Sales Analyst
- Renaissance Capital, Russia: Investment Banking, Analyst.

The world of finance is an attractive choice for many top-calibre graduates.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution, preferably in business studies, economics, accounting or an appropriate science.
We highly recommend a balanced GMAT score in the range of 600–800.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Course content
This course comprises induction, core modules and either a Business Research Project with one elective, or two additional core modules with three electives.

Core modules include:
- Corporate finance and valuation
- Financial reporting
- Statistics in finance
- Theory of finance
- Topics in mergers and acquisitions
- Advanced corporate finance
- Corporate risk management
- Financial statement analysis
- Research methods for finance professionals
- Trading and market microstructure
- Mergers and acquisitions.

In term two students may choose three out of six modules covering Advanced corporate finance, International finance and Fixed income.

There is also a wide range of elective modules. A Business Research Project provides students with an opportunity to specialise in a contemporary finance topic related to their future careers. The course is delivered through interactive lectures, seminars and a proportion of team based assignments.

Workshop sessions and City practitioner contributions focus on key applications of knowledge in the professional environment.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, this course has been awarded partner status by the CFA, the global association of investment professionals.

Students who complete the MSc in Finance can apply for exemptions from some CIMA and ACCA modules.

Cass Business School is a Chartered Institute for Securities & Investment (CISI) Centre of Excellence. Students who complete the MSc in Finance are also eligible for the award of the CISI Diploma without the need to take CISI examinations.

Career opportunities
Graduates from the MSc in Finance move into a diverse range of careers in the financial sector including investment banking, securities sales and trading, foreign exchange, hedge funds, private banking, credit products, financial and credit risk management and consultancy.

Recent graduate destinations for this course include:
- Nomura, United Kingdom: Fixed Income Division, Structured Sales Analyst
- Renaissance Capital, Russia: Investment Banking, Analyst.

Find out more
www.city.ac.uk
+44 (0)20 7040 5258
Investment Management
MSc

This course covers the traditional syllabus of a general Masters degree in finance and encompasses the key fundamentals of investment management including risk management, equity and fixed-income analysis and alternative investments.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution. Some level of previous study in finance or quantitative methods is preferred.

Applicants to the MSc in Investment Management are strongly encouraged to take the GMAT test. A good GMAT score can considerably strengthen an application.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Course content
This course comprises induction, core modules and either a Business Research Project with one elective, or five electives.

Core modules include:
• Alternative investments
• Structured products
• Equity analysis
• Fixed income
• Advanced financial statement analysis
• Portfolio management
• Portfolio theory
• Quantitative methods for investment management
• Research methods for finance professionals.

There is also a wide range of elective modules. A Business Research Project provides students with an opportunity to specialise in a contemporary finance topic related to their future careers. The course is delivered through interactive lectures and seminars and a proportion of the assessed work is based on team assignments.

Workshop sessions and City practitioner contributions focus on key applications of knowledge in the professional environment.

Students on the MSc in Corporate Finance and the MSc in Investment Management can apply for an additional year of studies at Bocconi or Luiss universities in Italy to obtain a degree from one of those institutions, subject to meeting specific entry requirements. Every year two places are available at each university.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, this course has been awarded partner status by the CFA, the global association of investment professionals. It is also recognised by the Chartered Alternative Investment Analysts Association.

Cass Business School is a Chartered Institute for Securities & Investment (CISI) Centre of Excellence. Students who complete the MSc in Investment Management are also eligible for the award of the CISI Diploma without the need to take CISI examinations.

Career opportunities
The MSc in Investment Management has graduates working in positions such as portfolio managers, hedge fund specialists, traders, risk managers, security analysts, brokers and corporate treasurers.

Recent graduate destinations for this course include:
• Citigroup, United States: Financial Services – Hedge Funds/Other Investments, Analyst.
• CNODC, China: Financial and Capital Operation, Mergers & Acquisitions Associate
• Threadneedle, United Kingdom: Equity Investments, Analyst.

Find out more
cass-masters@city.ac.uk
+44 (0)20 7040 8680

Other courses you may like

MSc: Finance
MSc: Corporate Finance
International Accounting & Finance
MSc

This course, which meets the international accounting standards, prepares students for leading roles in the global investment community and within commercial entities. It provides students with combined expertise in accounting and corporate finance.

Starting with basic principles of accounting and finance, students learn how to assess performance and conduct valuations of firms using complex financial accounting information. In addition, the course provides insights into company strategies and how to manage cost systems. Students also acquire the research skills necessary to undertake valuation.

Graduates from the course move into a range of careers in the financial sector, including roles in accounting firms, corporate finance, auditing, regulatory bodies and consultancy.

The course is delivered through interactive lectures and seminars and a proportion of the assessed work is based on team assignments. Workshop sessions and City practitioner contributions focus on key applications of knowledge in the professional environment and further increase the intensity and professional relevance of the course.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, this course has been awarded partner status by the ICAEW, the global association of professional accounting standards.

Course content
This course comprises induction, core modules and either a Business Research Project with one elective, or five electives.

Core modules include:
- Accounting information and capital markets
- Applied empirical accounting
- Finance 1: corporate finance and valuation
- Finance 2: advanced corporate finance
- Financial reporting
- Financial statement analysis
- International financial management
- Research methods for finance professionals
- Strategic cost management.

There is also a wide range of elective modules, including the option of studying for a Certificate in International Financial Reporting Standards issued by the ICAEW. A Business Research Project provides students with an opportunity to specialise in a contemporary finance topic related to their future careers.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution, preferably in mathematics, economics, accounting or an appropriate science.

Applicants to the MSc in International Accounting & Finance are strongly encouraged to take the GMAT test. A good GMAT score can considerably strengthen an application.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, this course has been awarded partner status by the ICAEW, the global association of professional accounting standards.

Course content
The course comprises core modules and either a Business Research Project with two electives, or five electives plus Research methods for finance professionals.

Core modules include:
- Alternative investments
- Financial risk management
- Financial statement analysis
- Portfolio management
- Quantitative methods of finance
- Structured products
- Theory of finance
- Securities.

There is also a wide range of elective modules. A Business Research Project provides students with an opportunity to specialise in a contemporary finance topic related to their future careers. The course is delivered through interactive lectures and seminars and a proportion of the assessed work is based on team assignments.

This course is designed specifically for professionals working within the financial services sector.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution, preferably in mathematics, economics, accounting or an appropriate science.

Applicants are strongly encouraged to take the GMAT test. A good GMAT score can considerably strengthen an application.

A good GMAT score can considerably strengthen an application. The course is designed for working professionals and students are expected to be in full-time employment for the duration of the programme. Candidates with less than two years of work experience should speak directly with an admissions officer before applying. Most students on the course work in a financial role or for a financial services company. While this is not a requirement, a basic understanding of financial services is required.

Candidates may be required to attend an interview as part of the admissions process.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, this course has been awarded partner status by the CFA, the global association of investment professionals.

Course content
The course comprises core modules and either a Business Research Project with two electives, or five electives plus Research methods for finance professionals.

Core modules include:
- Alternative investments
- Financial risk management
- Financial statement analysis
- Portfolio management
- Quantitative methods of finance
- Structured products
- Theory of finance
- Securities.

An innovative curriculum allows students to choose from several elective modules, ensuring that the course is tailored to career aspirations and equips students with the tools required for success.

This course appeals to those who wish to extend the scope of current responsibilities or make a career change into an area such as portfolio management, security analysis, risk management, mergers and acquisitions or financial consultancy.

Career opportunities
Many of our part-time students use their MSc to enhance their prospects with their current employer, or see it as an opportunity to change their career direction.

Recent graduate destinations for this course include:
- Bloomberg: Senior Account Manager, Electronic Trading
- Deutsche Bank AG: Associate, Emerging Markets, Global Structured Credit Exotics
- Newton Investment Management: Structured Finance

Workshop sessions and City practitioner contributions focus on key applications of knowledge in the professional environment and further increase the intensity and professional relevance of the course.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, this course has been awarded partner status by the CFA, the global association of investment professionals.

Cass Business School is a Chartered Institute for Securities & Investment (CISI) Centre of Excellence. Students who complete the MSc in Finance & Investment are also eligible for the award of the CISI Diploma without the need to take CISI examinations.

Career opportunities
Many of our part-time students use their MSc to enhance their prospects with their current employer, or see it as an opportunity to change their career direction.

Recent graduate destinations for this course include:
- Bloomberg: Senior Account Manager, Electronic Trading
- Deutsche Bank AG: Associate, Emerging Markets, Global Structured Credit Exotics
- Newton Investment Management: Senior Analyst
- Sumitomo Mitsui Banking Corporation: Manager, Structured Finance.

Other courses you may like
- MSc Banking & International Finance
- MSc Corporate Finance

Find out more
- cass-masters@city.ac.uk
- +44 (0)20 7040 8641

Other courses you may like
- MSc Mathematical Trading & Finance (part-time)
- MSc Wealth Management (part-time)

Find out more
- cass-masters@city.ac.uk
- +44 (0)20 7040 5258
This course explores the world of risk and the growing relationship between insurance, risk management and financial services.

**Duration**
- **Full-time:** one year.
- **Part-time:** two years.

**Entry requirements**
Applicants should hold an upper second class honours degree or the equivalent from an international institution. Candidates with significant and relevant work experience in insurance or risk management who hold relevant professional qualifications such as FCII, ACII, ACCA or FICS may be considered on their merits.

The GMAT test may also be required in some cases.

**English language requirements**
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

**Course content**
This course comprises induction, core modules, a Business Research Project and three electives.

Modules include:
- Accounting and financial management in insurance
- Business organisation and corporate strategy in insurance and financial services
- General insurance
- Insurance law and regulation
- Principles of finance and financial analysis
- Risk analysis and modelling
- Risk management
- Theory of risk and insurance markets.

**Career opportunities**
Graduates from this course enjoy senior positions across the world in businesses, including international insurance, reinsurance and insurance broking firms, Lloyd’s of London, leading investment and retail banks, leading accountancy firms, management consultancies, risk management departments of major corporations and regulatory authorities.

Recent graduate destinations for this course include:
- AXA Insurance
- China Life Insurance
- Credit Suisse
- Deloitte
- Goldman Sachs
- PwC

**Accreditation**
Cass Business School is among the global elite of business schools that hold the gold standard of ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS.

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This course is academically rigorous and practical, giving graduates from different backgrounds the opportunity to develop knowledge and skills in key areas of modern management.

**Duration**
- **Full-time:** one year.

**Entry requirements**
Applicants should hold an upper second class honours degree or the equivalent from an international institution. Students have the opportunity to earn substantial exemptions from professional examinations in the field of insurance and risk management, including 205–210 credits towards the CII Advanced Diploma. Exemptions are also given from some examinations of the Institute of Risk Management.

**English language requirements**
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

**Course content**
This course comprises 17 core modules, a Business Research Project and two electives.

**Term one:**
- Accounting
- Finance
- Business economics
- Organisational behaviour
- Marketing
- Quantitative methods for business
- Strategy analysis.

**Term two:**
- Supply chain analysis
- International finance
- Leadership and change
- Research methods for business
- Advanced strategy analysis
- Entrepreneurship.

**Term three:**
- Business and society
- Consulting project
- Practice of management
- Global strategy
- Business Research Project and two electives.

**Optional**
- International trip/business plan competition.

**International electives**
We offer a range of international electives. In 2014, for example, we delivered an international block elective for MSc in Management students in Buenos Aires.

**Accreditation**
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, the MSc in Management is ranked in the UK’s top three by the Financial Times Masters in Management ranking (September 2013).

**Career opportunities**
Graduates from the MSc in Management move into a diverse range of careers, including consulting, marketing, advertising, luxury goods, wealth management, working for a family business or setting up their own business.

Recent graduate destinations for this course include:
- Deloitte, United Kingdom: Enterprise Risk Services, Consultant
- Google, Ireland: Online Advertising, Advertising Operations Associate
- HSBC, United Arab Emirates: Private Banking, International Manager
- Nestle, Germany: Marketing, Trainee.

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**Find out more**
cass-masters@city.ac.uk
+44 (0)20 7040 8695
Marketing Strategy & Innovation
MSc

The course equips students with the analytical capabilities needed to deal with complex marketing issues.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in any discipline and have a desire to prepare for a career in management.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Term one
• Essentials of accounting and finance
• Strategy for delivering value
• Quantitative methods for business
• Marketing strategy & practice
• Creativity. Innovation. Design.

Term two
• Research design
• Customer insights
• Consumer behaviour
• Brand management & communication strategies
• Digital marketing & social media.

Term three
• Product innovation management
• Business sustainability
• Business Research Project and one elective.

Accreditation
Cass Business School is among the global elite of business schools that hold the gold standard of ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS.

Career opportunities
This is a new course and therefore no employability statistics are available yet. Examples of where recent Cass graduates are now working in the field of Marketing are:
• Google, Ireland: Online Advertising, Advertising Operations Associate
• Nestle, Germany: Marketing, Trainee.

Other courses you may like
MSc Management

Mathematical Trading & Finance
MSc

This course offers students who already have excellent mathematical skills a solid foundation in financial mathematical theory and practice.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in a quantitative subject. Part-time students normally require some work experience.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Core modules include:
• Research methods for finance
• Quantitative asset pricing
• Numerical methods
• Mathematical finance
• Numerical methods
• Quantitative asset pricing
• Research methods for finance professionals
• Risk analysis and modelling
• Structured equity and energy derivatives.

Find out more
cass-masters@city.ac.uk
+44 (0)20 7040 5127

Other courses you may like
MSc Financial Mathematics
MSc Quantitative Finance

Accreditation
Cass Business School has ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS.

Career opportunities
Graduates from the MSc in Mathematical Trading & Finance move into a range of careers in the financial sector – careers in trading are particularly popular with our alumni.

Recent graduate destinations for this course include:
• American Express, United Kingdom: Investment Optimisation, Financial Analyst
• Citigroup, United Kingdom: Multi Asset Structuring, Vice President
• HeXin Securities, China: Equity Research, Investment Analyst
• IS Asset Management, Turkey: Alternative Investment Products, Portfolio Manager.

Find out more
cass-masters@city.ac.uk
+44 (0)20 7040 5127

Other courses you may like
MSc Quantitative Analysis

Mathematical Analysis
MSc
Financial Mathematics
MSc

This course concentrates on the mathematical theory required to develop new products and involved in hedging and risk management.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in mathematics, statistics, physics, actuarial science or engineering (the latter two only if the degree has sufficient mathematics content).

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Accreditation
The course is mainly intended to provide the tools required to undertake high-quality research in financial and academic institutions.

Students acquire an in-depth knowledge and understanding of financial mathematics. This includes financial theory and mathematical modelling, along with probability theory and programming. These are then applied for asset pricing, interest rates modelling and risk management. The course shares several core modules with the MSc in Quantitative Finance.

Course content
This course comprises: induction, core modules and either a Business Research Project with one elective, or five electives.

Modules include:
• Advanced stochastic modelling methods in finance
• Asset pricing
• Fixed income securities
• Mathematical models for financial derivatives
• Numerical methods 1: foundations
• Numerical methods 2: applications to finance
• Research methods for finance professionals
• Stochastic calculus.

Accreditation
Cass Business School has "triple-crown" accreditation from the AACSB, AMBA and EQUIS.

Career opportunities
Graduates of the MSc in Financial Mathematics frequently progress to one of two fields:
• Derivatives valuation and portfolio management within investment houses
• Research departments within banks and consultancy firms.

Recent graduate destinations for this course include:
• Algorithmics, an IBM company, United Kingdom: Global Support, Financial Engineer
• Orient Futures, China: Trading Department, Trader
• PT. Sukajadi Sawit Mekar HO, Indonesia: Strategy and Planning Analyst.

Other courses you may like
MSc Mathematical Trading & Finance
MSc Quantitative Finance

Find out more
www.city.ac.uk
+44 (0)20 7040 5127

Quantitative Finance
MSc

This course focuses on the implementation and testing of financial models. It is designed to give students a sound understanding of the quantitative aspects of finance used by both practitioners and academics.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in mathematics, statistics, physics, actuarial science, computer science, engineering or economics (the latter two only if the degree has sufficient applied mathematics content).

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the writing component.

Accreditation
Cass Business School has "triple-crown" accreditation from the AACSB, AMBA and EQUIS.

Career opportunities
Although investment and hedge funds remain the biggest users and innovators in quantitative finance, other financial sectors, such as commercial banking, insurance and fund management, are now keenly interested in graduates from the MSc in Quantitative Finance.

Recent graduate destinations for this course include:
• Deutsche Bank Risk Centre, Germany: Risk Analytics and Instruments, Quant Analyst
• Mitsubishi UFJ, Thailand: Global Sales and Trading, Interest Rate Derivatives Trader
• Standard & Poor’s, United Kingdom: Analytic Development Group, Risk Analyst
• The Bank of Tokyo, Japan.

Other courses you may like
MSc Financial Mathematics
MSc Mathematical Trading & Finance

Find out more
www.city.ac.uk
+44 (0)20 7040 5127
This course is aimed at students who are looking to develop a career in the real estate industry but may be unsure of the direction they wish to take.

The MSc in Real Estate applies the utmost rigour in the analysis of real estate and allows entry into a variety of career paths.

The course is designed to provide a broad background in real estate investment, appraisal and development. The core modules provide coverage of a wide variety of areas in real estate including real estate finance, valuation, development, market analysis and economics.

Alumni of the course have gone on to roles in a range of property management and consultancy businesses.

Course content

This course has a three-term structure. The first two terms contain the compulsory core and core elective modules, while the third term contains three electives and a Business Research Project. The course starts with an induction programme to bring students up-to-date with the knowledge requirements.

Modules include:
- Applied valuation and taxation
- International real estate markets
- Landlord and tenant law
- Property valuation
- Quantitative techniques in investment
- Real estate asset management
- Real estate development and planning
- Real estate economics
- Real estate finance
- Real estate investment and market analysis.

Accreditation

In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, the MSc in Real Estate is accredited by the Royal Institution of Chartered Surveyors (RICS). This enables graduates to enter the RICS Assessment of Professional Competence.

Career opportunities

Graduates from the MSc in Real Estate are highly sought-after and are well-placed to take up positions in many areas within real estate. These include valuation, investment, finance and asset management.

Recent graduate destinations for this course include:
- Cushman & Wakefield: Development, Development Consultant
- DTZ: Valuation and Advisory, Valuer
- EC Harris: Corporate Real Estate, Project Manager
- Société Générale: Real Estate Fundraising Group, Analyst.

Find out more

cass-masters@city.ac.uk
+44 (0)20 7040 8606

Other courses you may like

MSc Real Estate Investment

Real Estate Investment

This course is aimed at those wishing to enter or advance their careers in the fields of real estate investment management, real estate finance and the securitised real estate markets.

The MSc in Real Estate Investment combines the rigor of a mainstream finance course with financial theory and techniques in a real estate context. The course is designed for those with relevant undergraduate degrees or work experience and strong quantitative skills. It provides an ideal foundation for those wishing to study for the Investment Management Certificate or the Chartered Financial Analyst examinations. It also offers a route of entry to the UK Investment Property Forum.

Alumni of the course have gone on to roles in a range of property management and consultancy businesses.

Course content

This course has a three-term structure. The first two terms contain the compulsory core modules, while the third term contains three electives and a Business Research Project. It starts with an induction programme to bring students up-to-date with the knowledge requirements for the course.

Modules include:
- Investment markets
- Portfolio risk management
- Quantitative techniques (advanced)
- Real estate capital markets
- Real estate debt markets
- Real estate economics
- Real estate investment and financial analysis
- Real estate modelling and market dynamics.

Find out more

cass-masters@city.ac.uk
+44 (0)20 7040 8606

Other courses you may like

MSc Real Estate
MSc Finance & Investment (part-time)
Energy, Trade & Finance
MSc

This course offers a unique approach to global business. Students are equipped with key skills in the areas of commodity finance, logistics and supply chain management.

The aim of this course is to enable students to operate at the highest levels of international business. Lectures and seminars are given by highly qualified practitioners from the business and finance communities.

Course content
This course comprises induction, core modules and either a Business Research Project with one elective, or five electives.

Core modules include:
- Advanced quantitative methods
- Corporate finance
- Energy economics
- Financial markets
- Managerial accounting
- Oil and energy trading and economics
- Oil and energy transportation and logistics
- Power, metal and agriculture markets
- Principles of finance
- Quantitative methods
- Research methods for trade and finance professionals.

There is also a wide range of elective modules.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, the MSc in Energy, Trade & Finance is accredited by the Energy Institute.

Career opportunities
Graduates from the MSc in Energy, Trade & Finance hold key positions and have eminent careers in over 70 countries in fields such as commercial banking, commodity trading, government, investment banking, law, logistics management, management consultancy, manufacturing, shipping, finance, shipping operations, stockbroking and academia.

Recent graduate destinations for this course include:
- DenizBank A.S., Turkey: Project Finance, Associate
- Glencore, United Kingdom: Oil, Light Distillers, Analyst
- Inge Steensland Shippers AS, Norway: Clean Tankers, Trainee Shipbroker.

Find out more
- cass-masters@city.ac.uk
- +44 (0)20 7040 8611

Shipping, Trade & Finance
MSc

This course offers a unique approach to global business. Students are equipped with key skills in the areas of shipping finance, commodity finance, logistics and supply chain management, commodity trade, financial and commodity risk modelling and management.

The aim of this course is to enable students to operate at the highest levels of international business. Lectures and seminars are given by highly qualified practitioners from the business and finance communities.

Course content
This course comprises induction, core modules and either a Business Research Project with one elective, or five electives.

Core modules include:
- International economics
- Managerial accounting
- Principles of finance
- Quantitative methods
- Shipping economics*
- Advanced quantitative methods
- Corporate finance
- Financial markets
- International commodity trade
- Shipping investment and finance**
- Research methods for trade and finance professionals.

Accreditation
In addition to Cass’s ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS, the MSc in Shipping, Trade & Finance is validated by the Institute of Chartered Shipbrokers.

Career opportunities
Graduates from the MSc in Shipping, Trade & Finance hold key positions and have eminent careers in over 70 countries in fields such as commercial banking, commodity trading, government, investment banking, law, logistics management, management consultancy, manufacturing, shipping, finance, shipping operations, stockbroking and academia.

Recent graduate destinations for this course include:
- DenizBank A.S., Turkey: Project Finance, Associate
- ENI Trading & Shipping, United Kingdom: Front Office Trading/ Sour Crude Desk, Trading Analyst
- Inge Steensland Shippers AS, Norway: Clean Tankers, Trainee Shipbroker.

Find out more
- cass-masters@city.ac.uk
- +44 (0)20 7040 8611
Global Supply Chain Management
MSc

This course is designed to create knowledgeable, confident and connected supply chain professionals, whose skill sets are attractive across industry sectors.

Duration
Full-time: one year.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in any discipline and have a desire to prepare for a career in management.

English language requirements
IELTS 7.0 overall with a minimum of 6.5 in the writing component.

Accreditation
Cass Business School is among the global elite of business schools that hold the gold standard of ‘triple-crown’ accreditation from the AACSB, AMBA and EQUIS.

Career opportunities
This is a new course and therefore no employability statistics are available yet. Examples of where recent graduates are now working in the field of supply chain management are:
- Danske Bank
- Danone
- Ecobank Nigeria Ltd
- UBS
- Yusen logistics (Thailand).

Course content
This course comprises 12 core modules and either a Business Research Project and one elective, or four electives in term three.

Term one:
- Essentials of accounting and finance
- Strategy for delivering value
- Quantitative methods for business
- Managing operations
- Supply chain management.

Term two:
- Research design
- Project management
- Global procurement
- Supply chain finance
- Supply chain forecasting and decision analysis.

Term three:
- Business sustainability
- Consulting skills for global supply chain management
- Business Research Project and one elective or
- Four electives.

Other courses you may like
MSc Management

Find out more
cass-masters@city.ac.uk
+44 (0)20 7040 0975

Charity Accounting & Financial Management
Postgraduate Diploma/MSc

This is an advanced course aimed at experienced finance managers working in an organisation’s finance department or financial advisors to charities and nonprofit organisations.

Duration
Postgraduate Diploma (exemption route)
Part-time: one year.

Postgraduate Diploma
Part-time: one year.

MSc conversion
Part-time: six to eight months.

Entry requirements
- The course is aimed at people who have typically been in a relevant post for at least three years. Applicants normally have a degree or equivalent professional qualification.
- The Cambridge Certificate of Proficiency in English: minimum grade C.

English language requirements
- The course is accredited by AACSB and EQUIS.

Career opportunities
Students who apply for the courses in the Charities Masters programme are already working in the sector or in a related role in the commercial sector. Others have gained significant experience as volunteers, for example as honorary treasurers or trustees, over several years.

They undertake this postgraduate degree in order to gain a recognised, sector-specific qualification, formalise their experience or prepare for a more senior role in their organisation or the sector.

Other courses you may like
PgDip/Msc Charity Marketing & Fundraising
PgCert/PgDip/Msc Grant making, Philanthropy & Social Investment
PgDip/Msc NGO Management
PgDip/Msc Voluntary Sector Management

Find out more
charityapps@city.ac.uk
+44 (0)20 7040 5114
Charity Marketing & Fundraising Postgraduate Diploma/MSc

Marketing and fundraising within charitable and nonprofit organisations are particularly complex, especially as there is an increasing demand for more resources.

Duration
Postgraduate Diploma
Part-time: one year.
MSC conversion
Part-time: six to eight months.

Entry requirements
The course is aimed at people who have typically been in a relevant post for at least three years. Applicants normally have a degree or equivalent professional qualification.

English language requirements
The Cambridge Certificate of Proficiency in English: minimum grade C. IELTS: 7.0.

The Diploma consists of five core modules, common to all Centre for Charity Effectiveness postgraduate courses, which provide the essential underpinning of management skills.

Core modules include:
• Learning
• Marketing and fundraising
• Resource management
• Strategy, diversity and governance
• Voluntary sector policy.

Students also take three specialist modules:
• Fundraising
• Strategic charity making
• Shadowing/Fieldwork exercise.

Upon successful completion of the Diploma, students may continue to the MSc through a Dissertation or Taught option.

This is one of five postgraduate courses offered in the Charities Masters programme. The programme covers a unique breadth of specialist areas primarily for those working within the sector. The two year part-time structure allows students the flexibility of choosing the level of qualification and whether they want to cover one subject in depth (Dissertation) or a second subject (Taught option) when completing the Masters.

Course content
The Postgraduate Diploma is offered on a part-time basis over a period of one year. This requires attendance on a Friday and a Saturday one weekend per month and additional time is required for action learning and examinations.

The course focuses on all types of ‘giving and funding’ where the objective is social benefit rather than financial return. It covers both grants and other forms of investment such as loans, endowments, contracts and service level agreements.

The course is designed for those with established careers in grantmaking and other forms of social funding, and students looking to formalise and develop their knowledge and skills in this area.

Duration
Postgraduate Certificate
Part-time: six months.
Postgraduate Diploma
Part-time: one year.
MSC conversion
Part-time: six to eight months.

Entry requirements
The Certificate is aimed at individuals with some experience of social funding. The Diploma is for people with at least three years’ experience in the area. Applicants normally have a degree or equivalent professional qualification.

The Cambridge Certificate of Proficiency in English: minimum grade C. IELTS: 7.0.

The Diploma consists of five core modules, common to all Centre for Charity Effectiveness postgraduate courses. These cover the essential skills that underpin grantmaking and other types of social funding.

Core modules include:
• Learning
• Marketing and fundraising
• Resource management
• Strategy, diversity and governance
• Voluntary sector policy.

Students also take three specialist modules:
• Management of grantmaking
• Principles and practices of grantmaking
• Shadowing/Fieldwork exercise.

The course runs on a Friday and Saturday one weekend each month and additional time is required for action learning and examinations.

Other courses you may like
PgDip/MSc Charity Accounting & Financial Management
PgCert/PgDip/MSc. Grantmaking, Philanthropy & Social Investment
PgDip/MSc NGO Management
PgDip/MSc Voluntary Sector Management

Find out more
charityapps@city.ac.uk
+44 (0)20 7040 5114

Find out more
charityapps@city.ac.uk
+44 (0)20 7040 5114
International NGOs play an increasingly important role in addressing the challenges and consequences of extreme poverty and humanitarian emergencies.

**Charities courses**

**NGO Management**

*Postgraduate Diploma/MSc*

Students also take three specialist modules:
- NGO management: the strategic issues
- Managing NGOs: people and practice
- Shadowing/Fieldwork exercise.

Upon successful completion of the Diploma, students have the option to continue to the MSc through a Dissertation or Taught option (the three specialist modules of one of the other courses within the Charities Masters programme, which can include a module on Social enterprise).

**Entry requirements**

The course is aimed at people who have typically been in a management post for at least three years. Applicants normally have a degree or equivalent professional qualification.

**English language requirements**

The Cambridge Certificate of Proficiency in English: minimum grade C.

**IELTS: 7.0.**

**Course content**

The course commences in October and runs on a Friday and a Saturday one weekend each month. Students should also be prepared to commit additional time for action learning and examinations.

The Postgraduate Diploma consists of five core modules, which cover essential skills that also underpin NGO management.

Core modules include:
- Learning
- Marketing and fundraising
- Resource management
- Strategy, diversity and governance
- Voluntary sector policy.

They undertake this postgraduate degree in order to gain a recognised, sector-specific qualification, formalise their experience or prepare for a more senior role in their organisation or the sector.

**Duration**

- Postgraduate Diploma: one year.
- MSc conversion: Part-time: six to eight months.

**Other courses you may like**

- PgDip/MSc Charity Accounting & Financial Management
- PgDip/MSc Charity Marketing & Fundraising
- PgCert/PgDip/MSc Grantmaking, Philanthropy & Social Investment
- PgDip/MSc Voluntary Sector Management

**Accreditation**

The course is accredited by AACSB and EQUIS.

**Find out more**

charityapps@city.ac.uk
+44 (0)20 7040 5114

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**Charities courses**

**Voluntary Sector Management**

*Postgraduate Diploma/MSc*

This well-established course was originally developed in partnership with nine leading charities and is based on research into nonprofit sector managers’ needs.

**Duration**

- Postgraduate Diploma: Part-time: one year.
- MSc conversion: Part-time: six to eight months.

**Entry requirements**

Those undertaking the course are normally managers with three or more years of management experience, working in a nonprofit organisation. It is particularly useful to general managers in small to medium-sized organisations and middle or senior managers in large organisations. Applicants normally have a degree or equivalent professional qualification.

**English language requirements**

The Cambridge Certificate of Proficiency in English: minimum grade C.

**IELTS: 7.0.**

**Course content**

The Postgraduate Diploma is offered on a part-time basis over a period of one year. This requires attendance on a Friday and Saturday one weekend per month and additional time is required for action learning and examinations.

The Diploma consists of five core modules, common to all Centre for Charity Effectiveness postgraduate courses, which provide the essential underpinning of management skills.

Core modules include:
- Learning
- Marketing and fundraising
- Resource management
- Strategy, diversity and governance
- Voluntary sector policy.

Students who apply for the courses in the Charities Masters programme, which can include a module on Social enterprise.

**Find out more**

charityapps@city.ac.uk
+44 (0)20 7040 5114
An exhilarating combination of intensive learning, professional application and personal development provides students with the skills and experience needed to boost performance, enhance employability and plot their next decisive career move.

Duration
Full-time: one year.
Evening Executive: two years.
Weekend Executive: two years.
Executive MBA Dubai: two years.

Entry requirements
Applicants should hold an upper second-class honours degree, the equivalent from an international institution, or at least six years’ relevant business experience for applicants without a degree.

Full-time:
A minimum of three years’ full-time professional experience, gained after graduation.
A well-balanced score of at least 600 in the GMAT. Applicants can apply before taking the GMAT if a GMAT booking confirmation is also supplied.
Personal statement
Two supporting references from suitable sources.

Evening and Weekend Executive and Executive MBA Dubai:
A minimum of five years’ relevant and appropriate, full-time work experience, gained after graduation (four years’ for Dubai).
Personal statement (approx. 1,000 words).
Two supporting references from suitable sources.

English language requirements
IELTS: 7.0.

With a highly successful balance between theory and practice, The Cass MBA immerses students in real-world business issues from day one, while allowing them to tailor their MBA through a choice of electives and development.

This is an opportunity to join a diverse community of equally enthusiastic and focused professionals, educated by an international faculty in the heart of one of the most vibrant and well-connected business cities in the world.

Course content
The full-time MBA is an intensive, 12 month journey that fundamentally transforms the way students approach business and their career. During the year students acquire the professional skills, tools and insights to deliver and create value in a range of sectors. There is a focus on collaborative projects with real business clients to plan, strategise and deliver practical solutions.

The Cass Executive MBA is a highly practical, dynamic and flexible two-year part-time programme. This elite, internationally-focused course allows students to tailor their skills and learn around their career and professional development.

Core modules (for full-time MBA):
Strategy and organisations
Organisational behaviour
• Accounting and financial reporting
• Strategy.

The financial environment
• Quantitative methods
• Principles of finance
• Business economics.

Creating management advantage
• Human resource management
• Operations management
• Marketing.

Knowledge and policy
• Governance
• Corporate finance
• Information management.

Projects
• Strategy project
• International Consultancy Week
• Business mastery project.

These modules are taken by all students before they take their choice of electives and then begin their Business Mastery Project.

Career opportunities
Cass’s employability experts help Cass MBA students to pursue and achieve their individual career goals based on their past experience, desired career direction and individual long-term career goals.

Graduates of the MBA programme go on to achieve a range of career successes across many different industries. As well as gaining the tools to set up their own businesses, Cass alumni have gone on to senior roles within the same organisation or, having gained confidence and new skills, have changed their career direction completely.

Discover more
Full-time MBA: +44 (0)20 7040 8744
Executive MBA: +44 (0)20 7040 5276
cass-mba@cass.city.ac.uk
www.cassmbalondon.com

Roly Clark
MBA, from the United Kingdom
Waiting alongside the other MBA students has undoubtedly been one of the highlights of my time here. We are from over 30 countries and arrived at Cass with diverse professional backgrounds, so both socially and academically, the environment has been great. I chose Cass because of its reputation and its location in the City, once I graduate, I plan to stay in London and work in executive management.

Ebru Ergun
MBA, from Turkey
My background is in finance and accounting – before coming to Cass I worked as a financial controller in Istanbul. The MBA experience has been quite intense, but I have found it intellectually very satisfying. I particularly enjoyed the modules I took in business strategy and in the future, I hope to be able to combine my professional background with this area. My advice to prospective MBA students? Even though the course is demanding, make the most of the social and networking opportunities available at Cass.

Marta Magani
MBA, from Italy
If I could give one piece of advice to professionals thinking of undertaking an MBA at Cass, it would be to come with an open mind – the MBA provides an unparalleled opportunity to explore subjects and sectors that may be unfamiliar and those who focus closely on their career path miss the chance to broaden their horizons and skills. I plan to move into management consultancy once I leave Cass, but in the longer term, I am interested in strategic planning and business development.

Jonathan Gomez
MBA, from Trinidad & Tobago
If you could give one piece of advice to professionals thinking of undertaking an MBA at Cass, it would be to come with an open mind – the MBA provides an unparalleled opportunity to explore subjects and sectors that may be unfamiliar and those who focus closely on their career path miss the chance to broaden their horizons and skills. I plan to move into management consultancy once I leave Cass, but in the longer term, I am interested in strategic planning and business development.

Find out more
Full-time MBA: +44 (0)20 7040 8744
Execute MBA: +44 (0)20 7040 5276
cass-mba@cass.city.ac.uk
www.cassmbalondon.com
Research Degrees

Executive PhD

Offering all the academic rigour of a traditional PhD, the Executive PhD is a key career development tool for senior executives working in the public, governmental, nonprofit and commercial sectors.

The Executive PhD focuses on research that makes an impact on professional practice and broader business and society issues.

Delivered by Cass Business School and TIAS School for Business and Society, the programme combines expertise in a range of business topics including management, finance, accounting and actuarial science.

Candidates explore a wide range of subjects, including the latest scientific insights, theoretical frameworks and practical applications, all set in an international context.

Course content

The programme comprises ten, 40-hour residential weeks, divided between the UK and the Netherlands, with additional private study. It includes a thesis presentation in year four.

Indicative list of research topics:
- Corporate social responsibility
- Organisational sustainability
- Social movements
- Entrepreneurial decision-making; strategic information systems
- Organisational innovation
- Pricing in competitive insurance markets
- The capital market effects of firm disclosure
- Investment banking relations
- Investment strategies and asset pricing
- Securitisation and bank credit risk
- Pricing in commodity and shipping markets
- Asset valuation in commodity markets
- Public shipping companies performance
- Cross-cultural management
- Gender differences and behavioural finance
- Private equity in shipping
- Optimisation of the intellectual property model
- SMEs and job creation.

Accreditation

Students graduate with a joint doctorate from City University London and Tilburg University. Both are accredited by the Association to Advance Collegiate Schools of Business (AACSB) and the Association of MBAs (AMBA). Cass has additional accreditation from the European Quality Improvement System (EQUIS).

Career opportunities

The Executive PhD will support the career development of high-profile, research-oriented business professionals who use research to enhance the understanding of the organisations and processes they manage.

It enhances the career and skills of the individual, while providing the organisations they work for with valuable research input.

The programme is for individuals who are at a critical point in their career, by helping them to change course or secure more senior positions.

English language requirements

Evidence of English language ability might be required.

Duration

Part-time: four years.

Entry requirements

Applicants should hold an excellent MSc, MBA or equivalent business-related degree with a minimum of five years’ managerial experience and must be able to make a credible time commitment to independent study, in addition to the training weeks.

Refer to the website for the exact deadline. The deadline for application is normally the end of May. Please refer to the website for the exact deadline.

Prospective candidates are encouraged to apply as early as possible in the academic year before they wish to gain admission. The deadline for application is normally the end of May. Please refer to the website for the exact deadline.

Applications should be submitted online via www.cass.city.ac.uk/phd

IELTS: 7.0.

Accreditation

We welcome people who aim to build a successful academic career in business schools. Top-tier business school professors enjoy recognition, the freedom to explore ideas, international careers and competitive remuneration. Cass has a truly international perspective and an environment created specifically for business learning. It is a powerhouse of ideas and research where students, academics, industry experts, business leaders and policy-makers can share and enrich each other’s thinking.

Course content

Year one: students attend a PhD-level training programme assessed by coursework, examinations and a thesis. The thesis contains a review of the topic and formulates research questions and hypotheses to be pursued. Completion is marked by an award of MPhil degree.

Year two: progression to MPhil status.

On completion of the MPhil, candidates submit a Transfer Report summarising their research results and providing a detailed plan for future research.

Year three and four: progression to PhD status.

During years three and four students deepen their research, finish research articles and present them at workshops and conferences. Studies conclude with submission of the PhD thesis and attendance at a viva voce examination in front of at least two examiners, at least one of whom will be external to the University.

Career opportunities

A common route into academic research is a postdoctoral research post or fellowship after completing the doctorate. While some PhD recipients go on to permanent academic positions, others pursue a career in industry research.

For those with the intellectual capacity, dedication and ambition to become an acknowledged expert in their chosen area of study, the letters PhD mark an individual out as a research heavyweight within his or her field.

Find out more

www.cass.city.ac.uk/phd-enquiries@city.ac.uk
+44 (0)20 7040 8618

www.city.ac.uk
The School of Health Sciences offers a comprehensive range of academic and professional courses for postgraduate students working or planning to work in the healthcare sector or researching or planning to conduct research in healthcare. These are for students with appropriate first degrees and for those at pre-registration, post-registration or Continuing Professional Development (CPD) levels. Over 1,000 students (including over 100 research students) are enrolled in postgraduate degrees at the School.

The range of MSc degrees in Advanced Practice in Health and Social Care allow healthcare professionals to develop their leadership, research skills and evidence-based practice alongside healthcare practitioners from different professional backgrounds. Specialist MSc degrees in the fields of Clinical Research, Optometry, Health Management, Health Policy, Health Services Research, Public Health, Speech, Language and Communication and Radiography provide an opportunity for graduates and practitioners to develop their specialist skills and advance their careers. The School of Health Sciences is committed to offering research degrees at Masters and PhD levels which enable our graduates to have a direct impact on healthcare policy, services and practice.

Graduate entry conversion courses in Nursing and Speech and Language Therapy offer a ‘fast-track’ route to a Postgraduate Diploma or MSc for students who have previously gained an undergraduate degree, while the Midwifery and Public Health (School Nursing, Health Visiting and District Nursing) courses allow registered nurses to gain a second registration.

Scholarships for postgraduate study are available for several courses in the School, including the MSc Advanced Practice in Health and Social Care degrees. Further information on funding is available at www.city.ac.uk/health.

Research in the School is world-leading and underpins policy, practice and education nationally and globally. It is often interdisciplinary involving partnership with service users, NHS Trusts, local authorities, government and third sector organisations. Some examples of our world class research include the following: in nursing and midwifery, projects include investigations into nurses’ clinical leadership, service change and reform in maternity and women’s health and service user involvement in mental healthcare. In health services research, academic staff are engaged in research that examines health psychology, telehealth and self-management, care of the elderly and dementia and long-term conditions.

In optometry and visual science research areas include the early detection of glaucoma, development of retinal imaging and ophthalmic public health. In language and communication sciences we have conducted groundbreaking research into new forms of therapy for people with aphasia, innovative collaborative work in education for people with hearing impairments and hearing impaired children. We also work part-time with a toddler with cerebral palsy. I aspire to become a Speech and Language Therapist, using the creative and evidence-based techniques I’m developing here.
### Adult Nursing

**Postgraduate Diploma/MSc**

The Postgraduate Diploma in Adult Nursing prepares students for a challenging and fulfilling profession caring for adults of all ages who may have gained injuries, suffered accidents, acquired diseases or have a range of healthcare needs.

**Duration**

- **Full-time:** two years or two years and 14 weeks depending upon previous clinical experience.
- The course is a fast-track route for graduates through the standard three year BSc Nursing course.

**Entry requirements**

- Applicants should hold a second class honours degree or the equivalent from an international institution.
- Applicants should also demonstrate an awareness of health or health-related care issues and previous relevant work experience is taken into consideration.
- Applicants are required to have occupational health and enhanced criminal records checks. Academic and character references are also required. Successful completion of Assessment of Prior Learning (APL) is required.
- English language requirements
  - IELTS: 7.0 overall with a minimum of 7.0 in each category.

**Course content**

Students combine theoretical study with clinical experience. The course emphasises the development of clinical, leadership and communication skills and ethics alongside knowledge in the principles and application of biology, physiology and pathology. Students take modules directly related to adult nursing and also share modules with the fields of mental health and child nursing.

**Career opportunities**

- 93 per cent of nursing graduates go on to employment or further study after graduation, with our nursing graduates starting their careers with an annual average salary of £25,000.
- Nursing is a life-long career where you can develop your skills and interests within a range of specialisms. Graduates also have the opportunity to progress to further advanced practice MSc study in a specialist area at City.

**Accreditation**

Successful graduates will be registered by the NMC which provides an internationally recognised professional qualification.

**Find out more**

- [Visit the School of Health Sciences website](http://www.city.ac.uk/) for more information.

**Contact**

- [Contact us](mailto:health@city.ac.uk) for further information.
The Postgraduate Diploma in Child Nursing prepares students for a fulfilling and rewarding career in supporting and caring for children, young people and their families through periods of ill-health, rehabilitation and recovery.

**Duration**

Full-time: two years or two years and 14 weeks depending upon previous clinical experience.

The course is a fast-track route for graduates through the standard three year BSc Nursing course.

**Entry requirements**

Applicants should hold a second class honours degree from the equivalent from an international institution.

Applicants should also demonstrate an awareness of health or health-related care issues and previous relevant work experience is taken into consideration.

GCSE: English Language and Mathematics Grade C.

Applicants are required to have occupational health and enhanced criminal records checks. Academic and character references are also required. Successful completion of Assessment of Prior Learning (APL) is required.

English language requirements

IELTS: 7.0 overall with a minimum of 7.0 in each category.

**Course content**

Students combine theoretical study with clinical experience. The course emphasises the development of clinical and communication skills and ethics alongside knowledge in the principles and application of biology, physiology and pathology. Students take modules directly related to child nursing and also share modules with the fields of mental health and adult nursing.

50 per cent of course time is spent on clinical placement. Placements can be in settings such as acute care, OP surgeries, nurseries, private hospitals, schools and the community, mostly within City’s community of practice in north east London.

On successful completion of the Postgraduate Diploma students may have the opportunity to upgrade to an MSc by undertaking a research project and dissertation.

**Accreditation**

Successful graduates will be registered by the NMC.

**Career opportunities**

93 per cent of nursing graduates go on to employment or further study after graduation, with our nursing graduates starting their careers with an annual average salary of £25,000.

Nursing is a life-long career where you can develop your skills and interests within a range of specialisms. Graduates also have the opportunity to progress to further advanced practice MSc study in a specialist area at City.

The Postgraduate Diploma offers a fast-track route to a career in mental health nursing for students who wish to make a real difference to the lives of people of all ages who experience mental health problems. Mental health nursing focuses on the provision of holistic care that enables people with mental health problems to be physically safe and emotionally secure. Students need to be compassionate, caring, resilient and capable of empowering individuals of all ages.

Our award-winning staff are at the forefront of the latest healthcare developments through their academic, clinical and research activity. Students prepare for the clinical environment in City’s state-of-the-art simulated ward, while clinical placements take place in City’s ‘community of practice’, a partnership of world leading hospitals and healthcare providers in north east London including Bart’s and The London Children’s Hospital. Graduates enjoy excellent career prospects and gain registration with the Nursing and Midwifery Council (NMC).

Tuition fees for home and EU students studying this course are paid by the NHS.

**Find out more**

health@city.ac.uk

+44 (0)20 7040 5000

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The Postgraduate Diploma in Mental Health Nursing prepares students for a rewarding career in mental health nursing.

**Duration**

Full-time: two years or two years and 14 weeks depending upon previous clinical experience.

The course is a fast-track route for graduates through the standard three year BSc Nursing course.

**Entry requirements**

Applicants should hold a second class honours degree or the equivalent from an international institution.

Applicants should also demonstrate an awareness of health or health-related care issues and previous relevant work experience is taken into consideration.

GCSE: English Language and Mathematics Grade C.

Applicants are required to have occupational health and enhanced criminal records checks. Academic and character references are also required. Successful completion of Assessment of Prior Learning (APL) is required.

English language requirements

IELTS: 7.0 overall with a minimum of 7.0 in each category.

**Course content**

Students combine theoretical study with clinical experience. The course emphasises the development of clinical and communication skills and ethics alongside knowledge in the principles and application of biology, psychology, sociology and nursing. Students take modules directly related to mental health nursing and also share modules with the fields of child and adult nursing.

50 per cent of course time is spent on clinical placement. Placements can be in settings such as acute care, OP surgeries, nurseries, private hospitals, schools and the community, mostly within City’s community of practice in north east London.

On successful completion of the Postgraduate Diploma students may have the opportunity to upgrade to an MSc by undertaking a research project and dissertation.

**Accreditation**

Successful graduates will be registered by the NMC which provides an internationally recognised professional qualification.

**Career opportunities**

93 per cent of nursing graduates go on to employment or further study after graduation, with our nursing graduates starting their careers with an annual average salary of £25,000.

Nursing is a life-long career where you can develop your skills and interests within a range of specialisms. Graduates also have the opportunity to progress to further advanced practice MSc study in a specialist area at City.

The Postgraduate Diploma offers a fast-track route to a career in mental health nursing for students who wish to make a real difference to the lives of people of all ages who experience mental health problems. Mental health nursing focuses on the provision of holistic care that enables people with mental health problems to be physically safe and emotionally secure. Students need to be compassionate, caring, resilient and capable of empowering individuals of all ages.

Our award-winning staff are at the forefront of the latest healthcare developments through their academic, clinical and research activity. Students prepare for the clinical environment in City’s state-of-the-art simulated ward, while clinical placements take place within the East London NHS Foundation Trust. Graduates enjoy excellent career prospects and gain registration with the Nursing and Midwifery Council (NMC).

Tuition fees for home and EU students studying this course are paid by the NHS.

**Find out more**

health@city.ac.uk

+44 (0)20 7040 5000
Midwifery (78 week shortened course)

Postgraduate Diploma/MSc

Midwives work with families and parents at one of the most important times of their lives. Midwives care and support women and their partners during pregnancy, childbirth and the postnatal period.

The Postgraduate Diploma in Midwifery (78 week shortened course) offers a fast-track route to a rewarding and challenging career in midwifery. It prepares qualified adult nurses who have at least six months’ practice experience to become qualified midwives. Students can upgrade the Postgraduate Diploma to an MSc during their final year.

Our staff are at the forefront of the latest healthcare developments through their academic, clinical and research activity. Students prepare for the clinical environment in City’s state-of-the-art simulated ward, while clinical placements take place in some of the busiest and most diverse maternity units in the country.

This salaried course is funded by the NHS.

Course content

Students combine theoretical study with clinical experience, with a theory/practice split of 40/60.

Students are allocated to a clinical area, where they take on a small caseload of women, supported by mentors and midwife supervisors. Clinical placements are based in all areas of maternity services including community clinics, birthing centres, antenatal clinics, delivery suites, antenatal/postnatal wards and women’s homes.

Course modules relate to the following themes:
• Applied biological sciences
• Fundamental aspects of care
• Professional midwifery knowledge
• Psychosocial sciences and public health.

Career opportunities

Midwives enjoy excellent career opportunities within the NHS and private organisations both in the UK and overseas.

Graduates can work in the community, birth centres or hospitals or independently.

City also offers further opportunities for study at MSc level.

Find out more
health@city.ac.uk
+44 (0)20 7040 5000

Public Health (School Nursing, Health Visiting and District Nursing)

Postgraduate Diploma/MSc

The Postgraduate Diploma in Public Health (School Nursing, Health Visiting and District Nursing) offers qualified and registered nurses and midwives an opportunity to enhance their knowledge and broaden their skills to improve health within communities.

There is an increased focus on public health and community care in nursing today. This means that specialist nursing practitioners who have clinical, research and leadership knowledge are in demand. This course responds to that need by offering three specialist community practitioner routes: School Nursing, Health Visiting or District Nursing. Students who complete the Postgraduate Diploma may upgrade to an MSc through the completion of a dissertation.

Course content

The course is 50 per cent practice and 50 per cent theory. It promotes shared professional learning about clinical practice, evidence-based practice and leadership and it reflects current public health and community care policy agendas.

Students undertaking the Postgraduate Diploma programme study seven core modules. Three of these modules are route-specific. This is an integrated course where learning is shared between routes so students can exchange ideas and gain a deeper knowledge and insight about their practice. Route-specific learning is offered within the Practice-based, Clinical assessment and Evidence for practice modules.

Core modules include:
• Philosophy and politics of primary healthcare
• Innovations in healthcare: leadership and management perspectives
• Public health and society
• Research methods
• Practice-based module, including nurse prescriber course V100
• Clinical assessment in primary care
• Evidence for practice.

Find out more
health@city.ac.uk
+44 (0)20 7040 5000

Duration
Full-time: one year.
Part-time: two years.

Entry requirements

The course is only available to students seconded by the NHS.
Applicants should hold an upper second class honours degree or the equivalent from an international institution.
Applicants for the District Nursing route should be registered with the NMC as adult nurses. Applicants for the School Nursing or Health Visiting should be registered on Part 1 or Part 2 of the NMC register.

English language requirements

IELTS: 7.0 overall with a minimum of 7.0 in each category.

Accreditation

This course is approved by the Nursing and Midwifery Council (NMC), which means that it aligns with NMC standards of proficiency for specialist community public health nurses (School Nursing and Health Visiting routes). It is also aligned to V100 standards (Community prescribing) and specialist professional qualification standards for District Nursing.

Graduates of the School Nursing and Health Visiting routes can register as a Specialist Community Public Health Nurse with the NMC. District Nursing graduates can record their specialist practice qualification with the NMC.

Career opportunities

Previous graduates have taken up posts as school nurses, health visitors and district nurses in local Trusts.

After a period of consolidation and sometimes further study, our graduates can take up specialist or management posts within the NHS.
Speech and Language Therapy
Postgraduate Diploma/MSc

The Postgraduate Diploma in Speech and Language Therapy prepares graduates for employment in a challenging and varied field.

The course has an excellent reputation and is offered by the largest teaching, research and clinical division in the UK for language and communication science. Students learn from staff who are leaders in the field of speech and language therapy.

On successful completion of the Postgraduate Diploma, students may have the opportunity to upgrade to an MSc by undertaking a research project and dissertation.

Course content
A typical week for a Postgraduate Diploma student consists of three days at City, one day in clinic and one day of private study. During their time at City, students learn the foundations of speech and language, how children learn to talk and about disorders that affect communication. Students prepare to analyse a range of speech, language and hearing difficulties such as those relating to phonetics, linguistics and audiology. Students also develop research skills and the ability to apply evidence-based practice.

Students undertake weekly and block clinical placements in both years of the course, working under the supervision of a qualified therapist. Clinical placements are essential for developing the professional and interpersonal skills necessary to practice as a speech and language therapist. Placements are based in health centres, schools and hospitals in London and students work with diverse client groups, observing a range of communication disabilities and applying theoretical understanding to clinical practice.

Knowledge and critical understanding of clinical research methods is becoming increasingly important for all professionals in the health, social care and private sectors, where an evidence-based approach, supported by academic rigour, is crucial to decision-making, clinical practice and delivery of integrated services.

Career opportunities
The course is suitable for healthcare professionals from primary care or allied health disciplines working in clinical research. It is also suitable for students aspiring to work in this field.

Twelve bursaries funded by the National Institute of Health Research are available.

Course content
Core modules include:
- Introduction to research methods and applied data analysis (30 credits)
- Advanced research methods (15 credits)
- Advanced data analysis (15 credits)
- Work-based clinical placement (15 credits)
- The application of research in clinical settings (15 credits)
- Dissertations (90 credits).

MRes
Clinical Research

The MRes in Clinical Research provides students with training in quantitative and qualitative research methods and applied data analysis from basic to advanced levels. The course also provides opportunities to apply this research knowledge to clinical settings.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

Tuition fees for home and EU students studying this course are paid by the NHS.

Find out more
health@city.ac.uk
+44 (0)20 7040 5000

Find out more
healthprofessionals@city.ac.uk
+44 (0)20 7040 5000
The MSc in Health Management provides strategic insights, critical management perspectives and integrative thinking for leading innovation and change in international healthcare and business.

**MSc Health Management**

The course brings the latest academic thinking and business strategies into healthcare practice to help leaders transform business models and health systems; encourage organisational renewal, collaboration and learning; and create value, redesign service delivery and care pathways to achieve strategic goals and generate system efficiencies.

The course is tailored to respond to the challenges and issues faced by managers and leaders in health systems worldwide. It combines academic rigour, current theoretical models and professional experience. Unlike courses that focus on managing technical systems and functions, we emphasise integrative thinking, management of people, cultures and meanings, which are highly relevant in the professional settings of healthcare.

Learning is experiential and interactive and emphasises the application of management concepts in healthcare practice. Relevant case studies relating to real-life examples are used in learning and we regularly welcome practitioners as guest speakers.

**Course content**

This course emphasises integrative thinking combining intuition, analytic reason and imagination and transformational leadership capabilities. It develops key competences and capabilities, drawing on diverse organisational and management perspectives.

Graduates develop the capacity to work effectively with others within organisations and across health systems, to think broadly and deeply about challenges in healthcare, and to reflect critically on one's own leadership style, the performance of others, and the influence of international global healthcare contexts.

Core modules include:
- Strategic management in healthcare
- Health innovation and change
- Management and leadership in healthcare
- Health management consultancy
- Health economics
- Research methods and applied data analysis
- Dissertation.

Optional modules include:
- International health systems
- Strategic commissioning.

**Career opportunities**

MSc Health Management graduates work globally across many sectors as highly regarded managers and leaders in healthcare often with dual clinical and management responsibilities. This includes: care providers, NGOs and social enterprises, private enterprise, health insurance, pharmaceutical companies, medical devices and biotechnologies; health policy and regulatory organisations; and health management consultancy.

The course is suitable for clinicians and managers with prior experience in healthcare wishing to take their careers to the next level and for graduates with health-related or business degrees preparing for careers in global healthcare.

**Find out more**

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**MSc Health Policy**

The MSc in Health Policy aims to equip students with the knowledge and skills they need to understand, analyse and influence the health policy process in the 21st century.

**Duration**

**Full-time:** one year.  
**Part-time:** two years.

**Entry requirements**

Applicants should hold a lower second class degree or the equivalent from an international institution.

For applicants with relevant experience in healthcare with clinical qualifications and membership of professional bodies a lower second class degree may be accepted.

**IELTS:** 7.0 overall with a minimum of 6.5 in each category.

The UK and global healthcare landscape is becoming increasingly complex, significant shifts, such as advances in health technologies, rising consumer expectations, increasing longevity and prevalence of chronic illness, present growing challenges for healthcare systems, ensuring that healthcare and health policy are at the top of political agendas across the world.

The course equips students with the knowledge and skills they need to understand, analyse and influence the health policy process in the 21st century – the social, political and economic factors that affect it at local, national and international level and its impact on health systems and services and wider society. It combines an international focus and academic rigour with the development of practical policy analysis and related skills which can be applied in real-world health policy, planning and management settings.

Graduates from any academic discipline with an interest in health policy-related issues can apply for the course. The course is also suitable for professionals from a wide range of backgrounds including the medical, nursing and allied health professions; public health, national and local government; NGOs; international agencies; research institutions; and the private sector.

**Course content**

Lectures, workshops and seminars are led by academic staff from the Schools of Health Sciences and Arts & Social Sciences and there is a range of distinguished honorary and guest speakers.

**Core modules include:**
- The health policy process, politics and power  
- Health and society  
- International health systems  
- Health economics  
- Foundations in research methods and data analysis.

**Elective modules include:**
- Global health  
- Introduction to public health and epidemiology  
- Health policy in Britain  
- Health innovation and change  
- Management and leadership in healthcare  
- Strategic commissioning  
- Food and public policy.

**Career opportunities**

Health and healthcare are key priorities for the public and government alike and it is highly likely that demand for health policy experts will remain high. Graduates of this course working or with a desire to work within a health-related organisation in the public, private or third sector will be equipped with a range of key transferable health policy skills.

**Find out more**

healthprofessionals@city.ac.uk  
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Masters courses: Health Management, Policy, Research and Public Health

Health Services Research
MSc

The MSc in Health Services Research offers advanced research training to enable graduates to conduct and evaluate research to understand and improve service delivery, quality of care and patient outcomes.

Duration
- Full-time: one year.
- Part-time: two years.

Start date: September.

Entry requirements
Applicants should hold an upper second class honours degree in a medical, health or social sciences discipline or the equivalent from an international institution.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

Health services research explores the multifactorial causes of healthcare outcomes to develop and evaluate complex interventions to improve these outcomes. Health services research addresses questions such as: Why are there still quality gaps in care? How can we speed up the translation of evidence into healthcare practice? How can we apply evidence to improve patients’ self-management of long-term conditions? The MSc in Health Services Research equips students with the research knowledge, skills and experience to consume and generate primary and secondary research which addresses these questions.

Elective modules include:
- Health systems organisation, financing and performance
- Health and society
- Health policy in Britain
- Politics, power and the health policy process
- Strategic management in healthcare
- Health innovation and change
- Management and leadership in healthcare.

The dissertation provides an opportunity for students to design and conduct a substantial empirical study that addresses an important research question in health services research.

Career opportunities
Graduates have a thorough grounding in professional research and statistical skills, enabling them to seek employment in management, service provision and practice roles. Graduates can go on to develop careers across a range of health service settings including the NHS, charities, industry, government, private practice and academic and research environments.

Elective modules include:
- Health systems organisation, financing and performance
- Health and society
- Health policy in Britain
- Politics, power and the health policy process
- Strategic management in healthcare
- Health innovation and change
- Management and leadership in healthcare.

Students gain vital transferable skills which are applicable to all health and medical-related careers where attention to detail, conducting research and evaluation for evidence-based practice and report writing is a career advantage.

Find out more
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Master of Public Health
MPH

The Master of Public Health (MPH) provides a knowledge and understanding of public health theory, practice and research.

Duration
- Full-time: one year.
- Part-time: two years.

Start date: September.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution in a health or social sciences discipline.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

The MPH is unique as it combines study in public health research methods, applied epidemiology and identification and assessment of the challenges in public health from a global perspective. It also provides students with an understanding of the processes through which the social environment influences health. The degree provides a thorough professional and theoretical grounding in public health sciences, enabling students to further the protection and improvement of population health at the local, national and international level.

Career opportunities
Students gain the skills and confidence to independently lead public health projects and investigations in public or private sector settings such as health and social care, international agencies, pharmaceutical companies, NGOs and research institutions and consultancies. Students are expected to be working in or wish to start a career as a clinical or non-clinical public health consultant or where attention to detail, conducting research and evaluation for evidence-based public health theory and practice is an advantage.

Course content
The course provides a comprehensive theoretical and professional training in a range of advanced qualitative and quantitative health research methods and applied data analysis. The final dissertation provides an opportunity for students to design and carry out a major research project in public health.

Postgraduate students are expected to allocate an average of 150 hours of taught and self-directed learning for each 15 credit module.

Find out more
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Advanced Practice in Health and Social Care
MSc

The MSc Advanced Practice in Health and Social Care is for healthcare professionals working in clinical and social care contexts.

Course content
Core modules include:
- Introduction to research methods and applied data analysis (30 credits)
- Critical approaches to advanced practice (15 credits)
- Dissertation (60 credits).

Elective modules include:
Students can select from elective modules offered at the School of Health Sciences.

Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The addition of a dissertation leads to an MSc.

In addition to this generic route, eleven further specialist routes are available.

Career opportunities
Graduates can go on to posts in administration, management and health research, in public and private settings. Graduates can also apply for research posts and undertake research.

Duration
Full-time: one year (two days a week).
Part-time: two years (one day a week).
Plus up to one year for the dissertation.
Start dates in January and September.

Entry requirements
Applicants should hold a second class honours degree or the equivalent from an international institution in a relevant subject.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

Other courses you may like
MSc Advanced Practice in Health and Social Care (Child and Adolescent Mental Health)

Advanced Practice in Health and Social Care (Adult Mental Health)
MSc

The MSc Advanced Practice in Health and Social Care (Adult Mental Health) is for healthcare professionals working in mental health services.

Course content
Core modules include:
- Introduction to research methods and applied data analysis (30 credits)
- Critical approaches to advanced practice (15 credits)
- Dissertation (60 credits).

Core elective modules:
- Assessment and identification of mental health problems (15 credits)
- Evidence-based psychosocial interventions in mental health (15 credits)
- Contemporary issues in mental health (15 credits).

Optional modules include:
- Child protection: working together, managing risk and resilience (15 credits)
- Promoting child and adolescent psychological development (15 credits)
- Child and adolescent mental health: early identification and assessment (15 credits)
- Psychology in health and social care (15 credits)
- Liaison in mental healthcare (15 credits)
- Evidence-based dementia care (15 credits).

Career opportunities
Graduates gain an understanding and knowledge of adult mental health and the ability to work effectively and collaboratively across professional agencies. Graduates have gone on to secure roles in mental health, social care, the voluntary sector and health policy and management. Graduates can also apply for research posts and undertake research.

Duration
Full-time: four modules per term over one year.
Part-time: two modules per term over two years.
Start dates in January and September.

Entry requirements
Applicants should hold a second class honours degree or the equivalent from an international institution in a relevant subject.
Applicants with a professional qualification and at least a year of experience in health and social care are preferred.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

Other courses you may like
MSc Advanced Practice in Health and Social Care (Child and Adolescent Mental Health)
Advanced Practice in Health and Social Care (Child and Adolescent Mental Health) MSc

The MSc Advanced Practice in Health and Social Care (Child and Adolescent Mental Health) is for healthcare professionals working in child and adolescent mental health services.

Core elective modules include:
- Child protection: working together, managing risk and resilience (15 credits)
- Promoting child and adolescent psychological development (15 credits)
- Child and adolescent mental health: early identification and assessment (15 credits)
- Child and adolescent mental health: therapeutic approaches and the evidence-base (15 credits).

Optional modules include:
- Assessment and formulation of mental health problems (15 credits)
- Evidence-based psychosocial interventions in mental health (15 credits)
- Contemporary issues in mental health (15 credits)
- Mental health across health and social care settings (15 credits)
- Critical approaches to advanced practice and research.

Duration
Full-time: one year (two days a week).
Part-time: two years (one day a week).

Entry requirements
Applicants should hold a second class honours degree or equivalent from a recognized institution in a relevant subject.

Exceptional applicants without a first degree are considered if they have relevant work experience. In such cases, a brief sample essay is also required.

Applicants should also have a professional qualification.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

Other courses you may like
MSc Advanced Practice in Health and Social Care (Adult Mental Health)

Advanced Practice in Health and Social Care (Long Term Conditions and Long Term Care) MSc

This degree is for health, social work and social care professionals working with people with long-term conditions in their homes, care homes or in the acute sector.

Core modules include:
- Evidence-based dementia care (15 credits)
- Making a difference: research and development in care for older people (15 credits)
- Dysphagia and disorders of eating and drinking (15 credits)
- Health promotion (15 credits)
- Leadership in health management (15 credits)
- Medicines management (15 credits)
- Psychology at work (15 credits)
- Psychology for health and social care (15 credits)
- Quality management and action evaluation (15 credits)
- Work-based projects (15 credits).

Students must gain 120 credits for a Postgraduate Diploma. The addition of a dissertation leads to an MSc.

Career opportunities
The course prepares health, social work and social care professionals for leadership careers and innovative practice in self management for long-term conditions (for instance, specialist nurses and facilitators of self-management programmes), and in self management for long-term care (for instance, specialist social workers, registered care home managers and district nurses). It is also suitable for those entering academic careers in teaching and research in long-term care.

Duration
Full-time: one year (two days a week).
Part-time: two years (one day a week).

Entry requirements
Applicants should hold a second class honours degree or equivalent from an international institution in a relevant subject.

Exceptional applicants without a first degree are considered if they have relevant work experience. In such cases, a brief sample essay is also required.

Applicants should also have a professional qualification.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.

Optional modules include:
- Facilitating self-management (15 credits)
- Balancing risk and safety (15 credits)
- Promoting physical, mental and social well-being (15 credits)
- Engaging technology (15 credits)
- Dissertation (60 credits).

Find out more
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Advanced Practice in Health and Social Care (Speech, Language and Communication) MSc

This MSc offers a flexible, professionally orientated programme for speech and language therapists and other graduates with a specific interest in communication disorders.

Duration

Full-time: one year (two days a week or equivalent).
Part-time: two years (one day a week or equivalent).
Plus up to one year for dissertation.
Start dates in January and September.

Entry requirements

Applicants should hold a second class honours degree or the equivalent from an international institution.
Alternatively, applicants should hold the Licentiate Diploma of the Royal College of Speech and Language Therapists.
English language requirements

IELTS: 7.0 overall with a minimum of 6.5 in each category.
Other evidence of proficiency in the English language, which satisfies the board of studies concerned.

Course content

The course comprises a taught component and a supervised research dissertation. For the taught component, students study seven modules.

Core modules include:
- Language learning and development (15 credits)
- Speech acoustics and speech perception (15 credits)

Students learn in an open, dynamic and supportive atmosphere which encourages an exchange of experience and collaboration in studies and research. Students develop the skills and knowledge needed to undertake independent research and learn about the latest theoretical and clinical developments in the field.

The course is for qualified speech and language therapists seeking to gain specialist knowledge and high-level research skills in their field. It is also suitable for other graduates with a background and special interest in children and adults with speech, language, communication and associated difficulties.

This course, run jointly with the Institute of Education, University of London, is a flexible, professionally orientated course suitable for practitioners with a specific interest in speech, language and communication needs within education.

Speech, Language and Communication Needs in Schools: Advanced Practice MSc

Students gain up-to-date and advanced knowledge in specific clinical areas, education and related subjects, while collaborating with fellow students and practitioners and outstanding academic staff.

This MSc is for speech and language therapists, teachers and other graduates experienced in working with children with speech, language and communication needs in schools, from the UK and overseas.

Course content

Core modules include:
- Concepts and contexts of special and inclusive education
- Social, emotional and behavioural development in children with specific speech, language and communication difficulties
- Language learning and development
- Foundations in research methods and data analysis.

Elective modules include:
- Acquired language impairment
- Case-based clinical management
- Developmental language impairment
- Dysphagia and disorders of eating and drinking
- Identity, inclusion and living with disability
- Speech acoustics and speech perception.

Institute of Education optional modules include:
- Leadership and management in special education
- Literacy development
- Reading and spelling difficulties
- Understanding specific learning difficulties (dyslexia).

Other courses you may like

MSc Speech, Language and Communication Needs in Schools: Advanced Practice

Duration

Full-time: one year (two days a week or equivalent).
Part-time: two years (one day a week or equivalent).
Plus up to one year for dissertation.

Entry requirements

Applicants should hold a second class honours degree or the equivalent from an international institution.
Alternatively, applicants should hold a professional qualification in teaching or speech and language therapy or at least two years’ experience in an educational setting working with children with speech, language and communication needs.

English language requirements

IELTS: 7.0 overall with a minimum of 6.5 in each category.

Other courses you may like

MSc Advanced Practice in Health and Social Care (Speech, Language and Communication)

Find out more

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Advanced Practice in Health and Social Care (Midwifery)
MSc

The MSc Advanced Practice in Health and Social Care (Midwifery) is a flexible, professionally orientated course which allows qualified midwives to enhance and expand their skills.

Duration
Full-time: one year. Students must complete all taught modules in one year but can complete their dissertation by the following February.
Part-time: two years.
Start dates in January and September.

Entry requirements
Applicants should hold a second class honours degree in midwifery. A lower qualification such as a Diploma in Midwifery may be considered with appropriate prior experience.
Applicants without a degree may be considered on the basis of professional experience.
At least one year’s experience as a practising and registered midwife is preferred.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in each category.
Other evidence of proficiency in the English language, which satisfies the board of studies concerned.

Course content
The course provides the opportunity to create a challenging and rewarding course of study tailored to students’ personal development needs. Core modules are kept to a minimum, so that the wide range of optional modules allow students to personalise their learning.

Students undertake up to seven modules including three core elective modules and two optional modules.

Core modules include:
- Introduction to research methods and applied data analysis (15 credits)
- Critical approaches to advanced practice (15 credits)
- Dissertation.

Core discipline-specific modules include:
- Advancing midwifery: theory knowledge context and practice (online) (15 credits)
- Managing risk in midwifery (15 credits)
- Knowledge, evidence and skills for normal birth (15 credits).

Optional modules include:
- Assessment for neonates and infants (15 credits)
- Critical thinking and diagnostic reasoning for neonates (15 credits)
- Leadership for practice and service delivery (15 credits)
- Supporting and assessing learning in practice settings (15 credits)
- Enhancing critical care skills in midwifery (15 credits)
- Child protection: working together, managing risk and resilience (15 credits)
- Child and adolescent mental health: early identification and assessment (15 credits)
- Promoting child and adolescent psychological development (15 credits).

Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The addition of a dissertation leads to an MSc.

Career opportunities
This course allows practitioners flexibility in developing specialist skills and knowledge at a highly demanding academic and professional level. The course prepares students for a range of roles, including midwife consultant and jobs in clinical leadership.

Find out more
healthprofessionals@city.ac.uk
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Advanced Practice in Health and Social Care (Advanced Nurse Practitioner – Adult, Child or Neonatal)
MSc

This course enables nurse practitioners to advance their existing practice and theory with a specific focus on the role of Advanced Nurse Practitioner (Adult, Child or Neonatal).

Duration
Part-time: two years.
Students attend lectures/seminars once a week and the course must be completed over a maximum of five years.
Start date in September.

Entry requirements
Applicants should hold a second class honours degree or the equivalent from a professional level. The course equips students with the contemporary theoretical skills, knowledge and awareness of professional skills for advanced practice. It develops skills in research and applied data analysis as well as a deeper understanding of health and social care settings and the role of an advanced nurse practitioner.

Course content
The course includes two core modules, a further four route-specific modules and a research dissertation.

Core modules include:
- Introduction to research methods and applied data analysis
- Critical approaches to advanced practice
- Dissertation.

Child and adult route modules include:
- Advanced physical assessment across the lifespan
- Advanced physical assessment, critical thinking and diagnostic reasoning across the lifespan
- Critical thinking and diagnostic reasoning across the lifespan
- Independent and supplementary non-medical prescribing

Neonatal route modules include:
- Advanced physical assessment for neonates
- Critical thinking and diagnostic reasoning for neonates
- Independent and supplementary non-medical prescribing
- Pathophysiological basis for advanced practice

Career opportunities
Graduates of this course are able to influence nursing practice at both direct and indirect levels through the development of services and the application of research to clinical practice. The course prepares students for a range of roles, including advanced nurse practitioner, nurse consultant and senior nurse manager, in all healthcare settings working across the lifespan.

Find out more
healthprofessionals@city.ac.uk
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Advanced Practice in Health and Social Care (Advanced Ophthalmic Nurse Practitioner) MSc

The MSc Advanced Practice in Health and Social Care (Advanced Ophthalmic Nurse Practitioner) is a flexible, professionally orientated course for nurses working in ophthalmic health and eye care.

**Duration**

- **Part-time:** at least two years and one year for the dissertation.
- **Start date:** in September.

**Entry requirements**

- Applicants should hold a second class honours degree or the equivalent from an international institution in a relevant subject. Applicants without a first degree are considered in exceptional cases.
- Applicants should have professional registration with a relevant body and at least two years’ relevant clinical experience as a registered nurse, including one year within ophthalmic nursing.

**English language requirements**

IELTS: 7.0 overall with a minimum of 6.5 in each category.

**Course content**

Core modules include:
- Introduction to research methods and applied data analysis (30 credits)
- Critical approaches to advanced practice (15 credits)
- Dissertation (60 credits).

Core elective modules include:
- Ophthalmic examination (15 credits)
- Principles of therapeutics (15 credits)
- Independent, supplementary and non-medical prescribing (30 credits).

Optional modules:
Students have the opportunity to complete an additional module of 15 credits offered by the School of Health Sciences’ Continuing Professional Development (CPD) portfolio.

Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The addition of a dissertation leads to an MSc.

**Career opportunities**

Graduates can go on to roles in nurse management and student support and as advanced nurse practitioners in ophthalmology in a range of public and private settings. The course is also suitable for ophthalmic nurses considering a research post.

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Advanced Practice in Health and Social Care (Nursing) MSc

The MSc Advanced Practice in Health and Social Care (Nursing) is a flexible, professionally orientated course for nurses working across health and social care.

**Duration**

- **Full-time:** one year (two days a week).
- **Part-time:** two years (one day a week).
- Plus up to one year for the dissertation.
- **Start dates:** in January and September.

**Entry requirements**

- Applicants should hold a second class honours degree or the equivalent from an international institution in a relevant subject. Applicants without a first degree are considered in exceptional cases.
- Applicants should have professional registration with a relevant body and at least two years’ relevant clinical experience as a registered nurse, including one year within ophthalmic nursing.

**English language requirements**

IELTS: 7.0 overall with a minimum of 6.5 in each category.

**Course content**

Core modules include:
- Introduction to research methods and applied data analysis (30 credits)
- Critical approaches to advanced practice (15 credits)
- Dissertation (60 credits).

Core elective modules include:
- Ophthalmic examination (15 credits)
- Principles of therapeutics (15 credits)
- Independent, supplementary and non-medical prescribing (30 credits).

Optional modules:
Students have the opportunity to complete an additional three modules of 15 credits each offered across the School of Health Sciences’ Continuing Professional Development (CPD) portfolio.

Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The addition of a dissertation leads to an MSc.

**Career opportunities**

Students on this course learn about the latest theoretical and clinical developments relating to nursing, health and social care provision. They also develop research, applied data analysis and critical thinking skills and have the opportunity to conduct a research project under expert supervision, laying the foundations for independent research in the future.

The course is for registered nurses wanting to pursue further academic and clinical studies with the aim of developing and enhancing their career opportunities.

This course enhances research and practice skills, leading to roles in nurse management, health research, student support and as clinical nurse specialists in a variety of different settings including the public and private sectors. The flexible nature of the course makes it particularly suitable for nurses with highly specific requirements in professional development.

Find out more

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Advanced Practice in Health and Social Care (Ophthalmic Nursing) MSc

The MSc Advanced Practice in Health and Social Care (Ophthalmic Nursing) is a flexible, professionally orientated course for nurses working in ophthalmic health and eye care.

**Course content**

Core modules include:
- Introduction to research methods and applied data analysis (30 credits)
- Critical approaches to advanced practice (15 credits)
- Dissertation (60 credits).

Core elective modules include:
- Glaucoma (15 credits)
- Vision in the aged (cataract and age-related macular degeneration (AMD)) (15 credits)
- Medicines management (15 credits)
- Diabetic eye disease (15 credits).

Optional modules:
Students have the opportunity to complete an additional module of 15 credits offered across the School of Health Sciences’ Continuing Professional Development (CPD) portfolio.

Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The addition of a dissertation leads to an MSc.

**Career opportunities**

Graduates can go on to roles in nurse management and student support and as ophthalmic nurse specialists in a range of public and private settings. The course is also suitable for ophthalmic nurses considering a research post.

**Duration**

Full-time: up to two years.
Part-time: at least two years and one year for the dissertation.

Start dates in January and September.

**Entry requirements**

Applicants should hold a second class honours degree or the equivalent from an international institution in a relevant subject. Applicants without a first degree are considered in exceptional cases.

Applicants should have professional registration with a relevant body and at least two years’ relevant clinical experience as a registered nurse, including one year within ophthalmic nursing.

**English language requirements**

IELTS: 7.0 overall with a minimum of 6.5 in each category.

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Clinical Optometry MSc

The MSc in Clinical Optometry prepares students to provide enhanced clinical care to patients with an emphasis on the co-management of patients and the expansion of the optometrist’s role in ocular therapeutics.

**Course content**

Modules include study in areas such as binocular vision, contact lens practice, diabetic eye disease, glaucoma (College of Optometrist’s Professional Certificate in Glaucoma), visual impairment (College of Optometrists’ Professional Certificate in Low Vision), vision in the aged and additional supply and independent prescribing modules. Modules are delivered mainly face-to-face with the first day of most modules being delivered by distance learning.

Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The addition of a module in research methods and applied data analysis and a dissertation lead to an MSc.

**Career opportunities**

Graduates can provide enhanced clinical care to patients, particularly in the field of ocular therapeutics – they can choose to become an additional supply optometrist or an independent prescriber (includes supplementary prescriber). Alternatively, students can complete the College of Optometrists’ Professional Certificate in Glaucoma or Low Vision.

**Duration**

Full-time: up to two years.
Part-time: MSc: up to five years.
Postgraduate Diploma: up to four years.
Postgraduate Certificate: up to two years.

Modules normally run over two to three days with an examination approximately six weeks later.

**Entry requirements**

Applicants should be UK-registered optometrists, eligible to practice in the UK and registered with the General Optical Council.

Applicants should hold a second class honours degree with at least one year’s relevant clinical experience.

Overseas optometrists are considered for entry to the MSc. Applicants should hold a second class honours degree with at least one year’s relevant clinical experience.

**English language requirements**

IELTS: 7.0 overall with a minimum of 6.5 in each category.

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Find out more

healthprofessionals@city.ac.uk
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Other courses you may like

MSc Advanced Practice in Health and Social Care (Clinical Optometry)
Advanced Practice in Health and Social Care (Clinical Optometry) MSc

The Advanced Practice in Health and Social Care (Clinical Optometry) prepares optometrists working in specialist practice to provide advanced-level primary eye care.

Duration
Full-time: up to two years.
Part-time: up to five years.

MSc Clinical Optometry

Course content
Core modules include:
- Introduction to research methods and applied data analysis (30 credits)
- Principles of prescribing (15 credits)
- Principles of therapeutics (online) (15 credits)
- Principles of therapeutics (online) (15 credits)
- Learning in practice via accreditation for prior experience or learning (part of the Independent Prescribing College of Optometrists’ Common Final Assessment) (15 credits).

Optional modules include:
- Leadership for practice and service delivery (15 credits)
- Leadership in health management (15 credits).

Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The addition of a dissertation leads to an MSc.

Accreditation
This course is accredited by the General Optical Council’s Continuing Education and Training points. The course includes the Professional Certificates in Glaucoma and Low Vision accredited by the College of Optometrists. The prescribing modules are also accredited by the General Optical Council and the content forms the theory for the College of Optometrists’ Independent Prescribing Common Final Assessment.

Career opportunities
The course provides an opportunity to enhance career prospects in hospital and specialist community settings.

Find out more
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Medical Ultrasound MSc

The MSc in Medical Ultrasound offers flexible study for professionals undertaking obstetrics, gynaecology and abdominal ultrasound training.

Duration
Part-time: modules take place over one or two days per week.

Entry requirements
Applicants should hold a second class honours degree or the equivalent from an international institution in another relevant subject.

IELTS: 7.0 in all categories.

Other courses you may like
MSc Advanced Practice in Health and Social Care (Nursing)
MSc Advanced Practice in Health and Social Care (Radiotherapy)
MSc Radiography (Computed Tomography, Medical Magnetic Resonance and Radiotherapy)

Find out more
healthprofessionals@city.ac.uk
+44 (0)20 7040 5000

Accreditation
This course is accredited by the Consortium for the Accreditation of Sonographic Education.

Career opportunities
Graduates can pursue a career in ultrasound, develop skills to help them work towards advanced and consultant-level practice and go on to careers as superintendent sonographers, clinical application specialists and lecturers.
Radiography (Computed Tomography, Medical Magnetic Resonance and Radiotherapy) MSc

This course has a flexible modular approach, focusing on the clinical specialties of Computed Tomography, Medical Magnetic Resonance and Radiotherapy.

Duration
Part-time:
MSc: three years.
Postgraduate Diploma: two years.
Postgraduate Certificate: one year.
Start dates in January and September.

Entry requirements
Applicants should hold a lower second class honours degree in diagnostic radiography for the Computed Tomography and Medical Magnetic Resonance routes and a lower second class honours degree in Radiotherapy or the equivalent from an international institution.

Alternatively, applicants should hold a Diploma from the College of Radiographers or the equivalent from an international institution if the equivalent can lead to registration with the Health and Care Professions Council.

Applicants should have at least one year of clinical experience for the Computed Tomography and Medical Magnetic Resonance routes and two years for Radiotherapy and be in clinical practice for a minimum of three days per week.

English language requirements
IELTS: 7.0 in all categories.

Course content
Computed Tomography (CT)
Core modules include:
- Clinical applications of CT (30 credits)
- Science and instrumentation of CT (30 credits)
- Introduction to research methods and applied data analysis (30 credits).

Medical Magnetic Resonance (MMR)
Core modules include:
- Physics and instrumentation of MMR (30 credits)
- Clinical applications of MMR (30 credits)
- Introduction to research methods and applied data analysis (30 credits).

Radiotherapy
Core modules include:
- Introduction to research methods and applied data analysis (30 credits).

Optional modules:
Students can select from a range of optional modules from the School of Health Sciences’ Continuing Professional Development portfolio.

Innovative learning and assessment methods are used to develop skills and link theory to practice.

- Students must gain 60 credits for a Postgraduate Certificate and 120 credits for a Postgraduate Diploma. The completion of a dissertation leads to an MSc for all routes.

Accreditation
This course is accredited by the College of Radiographers.

Career opportunities
The course equips students with the ability to undertake service evaluation and research in Computed Tomography, Medical Magnetic Resonance and Radiotherapy, underpinned by clear strategy and innovation.

Masters courses: Radiography

Advanced Practice in Health and Social Care (Radiotherapy) MSc

The MSc Advanced Practice in Health and Social Care (Radiotherapy) is a flexible, professionally orientated course for therapeutic radiographers.

Duration
Part-time:
MSc: three years.
Postgraduate Diploma: two years.
Postgraduate Certificate: one year.
Start dates in January and September.

Entry requirements
Applicants should typically hold an upper second class honours degree in radiography or the equivalent from an international institution.

Alternatively, applicants should hold professional qualifications, such as a Diploma from the College of Radiographers or the equivalent from an international institution.

Applicants should have at least two years’ clinical experience in radiotherapy. The optional work-based learning (expert/specialist practice) modules require the appropriate scope of practice.

Applicants should have appropriate clinical experience to be working towards or at advanced level practice.

English language requirements
IELTS: 7.0 in all categories.

Course content
- Introduction to research methods and applied data analysis (30 credits)
- Critical approaches to advanced practice (15 credits)
- Dissertation (60 credits).

Students can also choose from a range of core elective and optional modules.

The course explores the latest theoretical and clinical developments in radiotherapy. It develops research skills and critical thinking and provides the opportunity to conduct a research project under expert supervision.

The course is for therapy radiographers with several years of clinical practice, typically working at Band 7 or above and wanting to take on an advanced practice role.

Career opportunities
Students gain practice-specific knowledge and research skills to enhance their career opportunities with an emphasis on advanced-level practice.

Other courses you may like
MSc Radiography (Computed Tomography, Medical Magnetic Resonance and Radiotherapy)

Find out more
healthprofessionals@city.ac.uk
+44 (0)20 7040 5000

Other courses you may like
MSc Advanced Practice in Health and Social Care (Radiotherapy)

Find out more
healthprofessionals@city.ac.uk
+44 (0)20 7040 5000

www.city.ac.uk
Research Degrees

MPhil/PhD

The School of Health Sciences provides a supportive and well-resourced environment for individuals wishing to pursue a postgraduate research degree.

Course content

Students hoping to undertake a PhD must generally enrol for an MPhil research degree and transfer to the PhD after 18 months for a full-time programme and two years for a part-time programme of satisfactory progress.

There are four routes to an MPhil/PhD degree within the School:

1. Traditional MPhil/PhD: the candidate undertakes a significant piece of original research and writes a thesis based on that research. This is the most common research degree in the School of Health Sciences.
2. Structured MPhil/PhD: this route involves a literature review, a case study, a research project and a thesis. It is designed for healthcare practitioners who wish to conduct research that will directly inform and develop practice in their field.
3. MPhil/PhD by prior publication: candidates who have published several significant research papers spend between one and two years writing an extended essay which draws together previously published work into a single thesis.
4. MPhil/PhD by prospective publication: candidates may incorporate work published during the course of their MPhil/PhD into their submission.

Academic staff at the School of Health Sciences are engaged in research through six research centres: Applied Vision Research Centre; Health Services Research Centre; Language Communication Sciences Research Centre; Maternal and Child Health Research Centre; Mental Health Research Centre and Public Health Research Centre.

MPhil/PhD candidates are accepted in the following fields:

- Clinical communication
- Health management
- Health psychology
- Health sciences
- Health services research
- Interprofessional practice
- Language and communication science
- Mental health
- Midwifery
- Nursing
- Optics and visual science
- Optometry
- Optometry and visual sciences
- Practice and service development
- Public health
- Radiography
- Visual science.

Duration

Full-time: three years.
Part-time: five years.

Entry requirements

Entry requirements vary by subject area and applicants should approach academic staff working in their area of interest to discuss their proposal ahead of submitting an application.

Substantial employment or research experience may also be considered for some subject areas alongside or in place of academic qualifications.

Find out more

healthprofessionals@city.ac.uk
+44 (0)20 7040 5000

Abi Roper
PhD Language & Communication Science and Human Computer Interaction Design, from the United Kingdom

For my PhD I’m part of the Gesture Recognition in Aphasia Therapy (GReAT) project, which investigates the use of technology in gesture therapy for people with aphasia (a communication disorder that can occur after a stroke). I’m fortunate to be working in two highly respected divisions at City and the research we’re conducting is really cutting edge. Our prototype tool was designed in collaboration with people with aphasia and enables users to learn gestures through a 3D game environment, helping them to interact and communicate more effectively. Clinical research such as this is what really inspires me. Once I finish my PhD, I plan to continue researching in the field of speech and language therapy and technology.
The City Law School

The City Law School is one of London’s major law schools and offers an impressive range of academic and professional courses. Located in the heart of legal London, the School was the first in London to educate students and practitioners at all stages of legal education. At the postgraduate level, our high-quality courses for law and non-law graduates are highly regarded by the profession.

Academic staff at the School are engaged in research in all major areas of law, including criminal law and criminal justice; commercial law and contract law; European law; public international law; media law; maritime law and transport; and professional practice. In addition, research centres, groups and institutes within the School provide a space for interdisciplinary collaboration and cutting-edge research into some of the most pressing contemporary legal issues. Academic staff affiliated with the Centre for Law, Justice and Journalism, for example, work with colleagues from City’s Departments of Journalism and Sociology to explore themes including legal restraints on the media, journalistic objectivity and impartiality in international war crimes trials and legal safeguards against violence directed at journalists. The School’s Centre for the Study of Legal Professional Practice (CSLPP) supports the strong development of the legal professions and legal professional practice through research and writing. The Centre includes various specialist forums focusing on advocacy, alternative dispute resolution, civil litigation, criminal litigation, evidence and proof and legal ethics.

Postgraduate students at all levels benefit from the research expertise and practice experience of the School’s academic staff, many of whom are leading experts in their fields. The Graduate Diploma in Law and the Graduate Entry LLB allow graduates who have completed a non-law degree to begin training for a career in law, by completing the seven core foundation subjects required for professional examinations in either one or two years. The Bar Professional Training Course and Legal Practice Course, offered at City’s Gray’s Inn campus, have a worldwide reputation for excellence and equip students with the skills and knowledge required for legal practice. Finally, LLM, MPhil and PhD courses at The City Law School allow students to deepen their understanding of particular areas of law while retaining the practice focus that is one of the hallmarks of the School’s approach.

Andrew and Akil are in the law library, close to Northampton Square.
## Graduate Diploma in Law (GDL)

First developed in 1977, our nationally renowned Graduate Diploma in Law (GDL) was one of the first of the Common Professional Examination courses for non-law graduates wishing to pursue a career in law.

### Course content

The GDL covers the seven core foundation subjects that are prerequisites for taking the professional examinations. Our GDL course has an unrivalled reputation within the profession for the quality of the teaching, the ability of its students and the preparation it provides for students seeking pupillage or a training contract.

Successful completion of this course qualifies students to progress to one of the two professional courses that all UK lawyers are required to take: the Legal Practice Course (LPC) for solicitors and the Bar Professional Training Course (BPTC) for barristers.

### Duration

**Full-time:** one year.

### Entry requirements

Applicants should hold a lower second class honours degree in any subject or the equivalent from an international institution.

Applications for the course must be made to the Central Applications Board. For more information, visit [www.lawcabs.ac.uk](http://www.lawcabs.ac.uk).

### English language requirements

IELTS: 7.0.

### International applicants

The rules governing admission to practise law vary from country to country. Before applying, students wishing to take the GDL as a step towards becoming a lawyer outside England and Wales are strongly advised to check with the appropriate body in the country in which they wish to qualify and practise that the diploma is acceptable for this purpose.

### Find out more

law@city.ac.uk

+44 (0)20 7040 3309

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### Other courses you may like

- Legal Practice Course
- Bar Professional Training Course
Jennifer Hirsch
Graduate Diploma in Law (GDL), from the United States
I plan to practise at the Bar, and City has an excellent reputation for preparing students hoping to embark on this career. Next year, I will remain at City to undertake the BPTC. A highlight of this year has been winning The Times Law Award for my essay on privacy and the press and also making it to the final of the Rawlinson Cup, a debating competition run by my Inn, the Inner Temple.

Andrew Lomas
Graduate Diploma in Law (GDL), from the United Kingdom
I plan to practise at the Bar, and City has an excellent reputation for preparing students hoping to embark on this career. Next year, I will remain at City to undertake the BPTC. A highlight of this year has been winning The Times Law Award for my essay on privacy and the press and also making it to the final of the Rawlinson Cup, a debating competition run by my Inn, the Inner Temple.

Dr Steven Truxal
Senior Lecturer in Law and LLM International Business Law Programme Director
Dr Steven Truxal's research expertise lies in the fields of Commercial Law and Competition Law, in particular, the issues surrounding competition and environmental regulation of air transport. In 2013, he published Competition and Regulation in the Airline Industry: Puppets or Chefs, which considers the current legal issues affecting that sector in the wake of substantial European and North American deregulation and liberalisation. Some of the questions Dr Truxal addresses in the monograph include how European and North American approaches have differed and how airlines have remained economically efficient in a complex regulatory environment. Dr Truxal’s research has also explored the impact of liberalisation in the air transport industry on efforts to reduce carbon emissions through emissions trading schemes and environmental taxes.

The Graduate Entry LLB (Hons) allows non-law graduates to achieve an LLB degree in just two years rather than the usual three.

Duration
Full-time: two years.

Entry requirements
Applicants should hold a lower second class honours degree in any subject or the equivalent from an international institution.

Applications must be made online at www.ucas.com.

English language requirements
IELTS: 7.0.

International applicants
For applicants who have studied for their degree in North America, we usually require a GPA of at least 3.0 on a 4.0 scale.
The rules governing admission to practise law vary from country to country. Before applying, applicants wishing to take the GE LLB as a step towards becoming a lawyer outside England and Wales are strongly advised to check with the appropriate body in the country in which they wish to qualify or practise that this course is accepted.

Students have the opportunity to gain skills and knowledge in the core legal subjects and learn about specialist areas of law. Students have the additional option of participating in moot competitions to further strengthen their legal and debating skills.

Successful completion of the course qualifies students to progress to one of the two professional courses all UK lawyers are required to take: the Legal Practice Course (LPC) for solicitors or the Bar Professional Training Course (BPTC) for barristers.

Course content
In year one, Graduate Entry LLB (Hons) candidates study four of the seven core foundation subjects that are usually covered in an undergraduate law degree. In year two, students take the remaining three core subjects and have the opportunity to enhance their knowledge of particular areas of law by choosing three elective subjects.

Year one:
• Constitutional and administrative law
• Contract law
• Criminal law
• English legal system
• Tort law.

Year two:
• Equity and trusts
• European Union law
• Land law.

Elective modules include:
• Aviation law
• Banking law
• Canadian constitutional law
• Canadian corporate law
• Commercial property law
• Company law
• Competition law
• Criminal justice
• Employment law
• Evidence
• Forensic law
• Human rights law
• Immigration law
• Intellectual property law
• International commercial arbitration
• International economic law
• Islamic law
• Justice, law and history
• Maritime law
• Public international law
• US constitutional law.

Career opportunities
Graduates of this course are qualified to progress to the one of the two professional legal skills courses that UK lawyers are required to take: the LPC or the BPTC. Graduates of the Graduate Entry LLB (Hons) from The City Law School are guaranteed a place on the School’s LPC course (subject to meeting entry requirements) and are strongly encouraged to apply for the School’s BPTC (please note that the Bar Standards Board does not allow providers to guarantee places on the BPTC).

Other courses you may like
Legal Practice Course
Bar Professional Training Course

Find out more
law@city.ac.uk
+44 (0)20 7040 3109
Bar Professional Training Course (BPTC)

Our well-established and world-renowned Bar Professional Training Course (BPTC) is designed to meet every demand of the modern Bar.

The course provides students with case analysis, advisory and courtroom skills that can be applied not only at the Bar but also in a wide range of professional and commercial careers.

To give students the best possible chance of entering the Bar, we offer a specialised Pupillage Advisory Service. The Service provides students with advice about their cv and information on the various chambers. It also offers mock interviews.

Course content
The BPTC consists of several core subjects and options developed to deliver the relevant legal skills and knowledge all newly qualified barristers need, along with the detailed knowledge required for chosen specialist areas and subjects. There is an emphasis on skills-based training and advocacy.

Core subjects include:
- Alternative dispute resolution
- Case preparation and analysis
- Civil advocacy
- Civil litigation, civil evidence and remedies
- Conference skills
- Criminal advocacy
- Criminal litigation, sentencing and criminal evidence
- Drafting skills
- Legal research
- Opinion writing skills
- Professional ethics.

Option subjects include:
- Advanced criminal litigation
- Commercial law
- Company law
- Employment law
- Family law
- Fraud and financial crime
- Landlord & tenant
- Professional negligence
- Clinical options:
  - FRU Employment
  - FRU Social security
  - Domestic violence.

BPTC graduates may choose to convert their qualification to an LLM by completing a dissertation: see page 162 for more information.

Accreditation
This course is accredited by the Bar Standards Board.

Career opportunities
On successful completion of the course, students are awarded a Postgraduate Diploma in Legal Practice. As our LPC is delivered at Masters level, students have the option to convert their final award into an LLM in Legal Practice by writing a dissertation: see page 160 for more information.

Course content
Developed in consultation with practitioners, our LPC gives students the key skills and knowledge needed to become a trainee solicitor.

The course is delivered by experienced legal practitioners who are also trained educators. There is a strong emphasis on contact with tutors. All sessions are face to face with skills being taught in groups of no more than eight. There is also a full range of online materials.

In addition to the core subjects, students choose three electives from the following:
- Advanced civil litigation
- Commercial dispute resolution
- Employment law and practice
- Equity finance
- Family law and practice
- Media law and practice
- Mergers and acquisitions
- Private clients.

Legal Practice Course (LPC)

Our Legal Practice Course (LPC) is designed to ensure that students are fully prepared to meet the demands of the modern legal profession.

Offered in the heart of legal London at our campus in Gray’s Inn, the City LPC helps students to master the essential skills and knowledge needed to be a successful solicitor. Students can also take advantage of individualised careers advice, which is specially designed to support the process of obtaining a training contract.

On successful completion of the course, students are awarded a Postgraduate Diploma in Legal Practice. As our LPC is delivered at Masters level, students have the option to convert their final award into an LLM in Legal Practice.

Accreditation
This course is accredited by the Solicitors Regulation Authority.

Career opportunities
On successful completion of the course, students receive the City University London Postgraduate Diploma in Professional Legal Practice.

Both the course and careers teams are dedicated to assisting students in reaching their professional goals. There is a range of support services for those who are in the process of applying for training contracts or considering alternative careers, including the Training Contracts Advisory Service and the Careers Service.

A variety of extra-curricular opportunities are offered to enhance students’ cv and job prospects. These include involvement in external competitions, mentoring by practitioners, pro bono work and commercial awareness seminars.

Entry requirements
Students must have completed the academic stage of training, which consists either of a qualifying law degree or a non-law degree followed by a law conversion course such as the Graduate Diploma in Law or the Graduate Entry LLB.

Students who have previously completed the BPTC/SVC within five years of starting the LPC may be eligible for Accreditation of Prior Learning for some modules.

Entry requirements
IELTS: 7.0

Other courses you may like
Bar Professional Training Course
LLM and specialist LLMs
International Business Law LLM

Find out more
bptc@city.ac.uk
+44 (0)20 7404 5787

Find out more
lpc@city.ac.uk
+44 (0)20 7404 5787

City University London Postgraduate Prospectus 2015/16
www.city.ac.uk
Masters courses

LLM and specialist LLMs

The LLM at The City Law School is a flexible Masters programme which enables students to develop a critical understanding of specialist or linked areas of the law through a combination of in-depth scholarship, practitioner contact and real-world insights.

Students benefit from learning in small groups led by experienced academic staff who are leaders in their fields. Each year, the School also welcomes distinguished professionals, judges and government officials through its guest lecture programme, underlining the emphasis placed on the applicability of the LLM to developments in the legal profession. Students also have the opportunity to participate in the School’s extensive pro bono activities.

Scholarships are available to exceptional candidates.

Course content

Students embarking on the LLM have two programme options. They may complete the Master of Laws (LLM) by choosing any four or five modules (including a dissertation) from the lists below, or they may obtain a Specialist Master of Laws (Specialist LLM) by completing at least three modules in the defined specialist area and a dissertation in that area.

Modules for each of the specialist LLMs include those listed below. Please note that module availability is subject to change: for up-to-date information, please visit our website or contact us using the email address and telephone numbers provided.

LLM in Criminal Litigation

- Advocacy in the criminal trial
- Advocacy: trial stories
- Court of Appeal: criminal practice and procedure
- Criminal evidence and proof
- Criminal evidence: exclusion and inclusion
- Criminal procedure: rules and practice
- Criminal procedure: theory and reality
- Ethics for the legal practitioner
- International criminal law: crimes, courts and trials
- Psychology, advocacy and evidence
- Sentencing: culpability and harm
- Sentencing: justice and difference
- Victims and vulnerable witnesses.

LLM in Dispute Resolution

- Arbitration
- Civil dispute resolution options: strategy, risk and costs
- Civil litigation: process and tactics in preparing for trial
- EU litigation
- International commercial arbitration
- International dispute settlement
- Mediation and negotiation
- Practice and procedure in the Court of Appeal.

LLM in European Commercial Law

- EU banking law
- EU litigation
- EU tax law
- European business regulation I: foundations, goods, workers and citizenship
- European business regulation II: establishment, services, capital and harmonisation
- European commercial arbitration
- European dispute settlement
- International commercial arbitration
- International dispute settlement
- Mediation and negotiation.

LLM in European Union Law

- EU litigation
- European business regulation I: foundations, goods, workers and citizenship
- European business regulation II: establishment, services, capital and harmonisation
- European integration: law, politics and institutions
- Human rights in the EU
- EU competition law.

LLM in International Banking and Finance

- EU banking law
- EU tax law
- International banking law
- International corporate finance
- International investment law
- International tax law
- Money laundering
- Project finance and law.

LLM in International Commercial Law

- Admiralty law
- Carriage of goods by sea
- Comparative antitrust law
- Data protection law
- Energy law
- Energy, environment and security
- EU banking law
- EU litigation
- EU tax law
- European business regulation I: foundations, goods, workers and citizenship
- European business regulation II: establishment, services, capital and harmonisation
- International banking law
- International commercial arbitration
- International corporate finance
- International energy litigation
- International litigation
- International law and the use of force
- Law and war
- Minorities and indigenous peoples in international law
- Public international law.

LLM in International Human Rights

- International criminal law: crimes, courts and trials
- International human rights in law and practice
- International law and the use of force
- Law and war
- Minorities and indigenous peoples in international law
- Public international law.

LLM in Maritime Law

- Admiralty law
- Carriage of goods by sea
- International commercial arbitration
- International law of the sea
- Law of international trade
- Marine insurance
- World trade law.

LLM in Professional Advocacy

- Advocacy in the criminal trial
- Advocacy: trial stories
- Civil litigation: process and tactics in trial preparation
- Ethics for the legal practitioner
- Mediation and negotiation
- Psychology, advocacy and evidence
- Victims and vulnerable witnesses.

Duration

Full-time: one year.
Part-time: maximum four years.

Entry requirements

Applicants should normally hold an upper second class honours degree in law or the equivalent from an international institution. Applicants with a first degree in a subject other than law will be considered, but such a background may restrict the choice of modules where content is dependent on a prior knowledge of law.

English language requirements

IELTS: 7.0.

Find out more

law@city.ac.uk
+44 (0)20 7404 5787

City University London Postgraduate Prospectus 2015/16

www.city.ac.uk
International Business Law
LLM

Delivered via distance learning, the LLM in International Business Law is designed to help students develop their knowledge of the legal rules which impact international business today.

This degree provides students with specialist knowledge of key areas of law relevant to international business. The course enhances professional skills and the ability to locate, interpret, analyse and criticise the laws, rules, policies and practices that are essential to the functioning of international business.

Students have the freedom to study in their own working environment and at their individual pace. Technology-enhanced learning environments support the student experience and students also have access to the University’s extensive range of legal databases, including e-journals and e-books.

Applicants to the course are likely to be recent graduates seeking to improve career prospects in international business and law or professionals working in international business, finance or international business law seeking to develop their expertise.

Course content
The course equips students with transferable legal and research skills to enhance career prospects as an international business professional or legal practitioner. The course covers all aspects of international business law, including:
• International banking/finance law
• International business transactions
• International commercial arbitration
• International corporate law
• International energy law
• Intellectual property law
• International sales law
• IT and e-commerce law
• WTO law.

Modules offered include:
• Dispute resolution in international commerce
• Foundations of law in international business
• E-commerce law
• Law of international trade
• Regulation of information technology and intellectual property
• The multinational and corporate law
• WTO law
• Compulsory research project (10,000 words).

Though the course is structured around self-directed study, there is an emphasis on interactive engagement, with learning activities using discussion forums and chat rooms to help students to discuss and extend learning while working collaboratively. Each module is facilitated by an e-tutor who offers technical and academic support, helping students learn from course material, assignments and wider literature. Distance learning students receive the extra benefit of a virtual tutorial and are able to contact academic staff at any time by email, discussion board, webcam or telephone.

Career opportunities
Students graduate from this LLM with specialist knowledge in key areas of law from an international business perspective and transferable skills essential to understanding and succeeding in the world of international business law.

Find out more
law@city.ac.uk
+44 (0)20 7404 5787
## Legal Practice

### LLM

Our LPC is delivered at Masters level, so students can gain an LLM by completing a dissertation after their LPC. The primary focus of this LLM is professional legal practice.

**Course content**

Students are asked to make a written proposal for their dissertation. This is an opportunity to undertake research in an area of their choice related to legal practice, procedure or legal skills and is required to demonstrate originality. The choice is wide but could include:

- A critical consideration of an aspect of practice in a specialist area, such as the use of alternative dispute resolution options in commercial cases
- An analysis of how a particular skill is developed and applied in legal practice, such as techniques in questioning a client or a witness
- A topic linked to work experience or pro bono.

To complete the dissertation, students work independently with supervision from a member of staff.

**Career opportunities**

The course has been developed to enhance the employability of its graduates. Students who have a training contract can use the dissertation to demonstrate commitment to an area of practice. Students seeking a training contract or pursuing an alternative legal career can use the qualification to strengthen their CV.

### Masters courses

Students who undertake the Legal Practice Course (LPC) at The City Law School can convert their LPC into an LLM in Professional Legal Practice.

## Maritime Law (Greece)

### LLM

Our LLM in Maritime Law is an academically demanding and satisfying course for anyone working in shipping law.

**Course content**

Students explore key areas of maritime law and issues relating to shipping.

Modules include:

- Admiralty law
- Carriage of goods by sea
- International trade law
- Marine insurance.

The course is delivered in English by experienced British academics, legal practitioners and occasional specialist lecturers of other nationalities. Each module is provided in three eight-hour weekend blocks usually over a Friday and Saturday afternoon, allowing students to fit their study around professional and personal commitments.

**Career opportunities**

The LLM in Maritime Law provides students with a sound basis for developing a career in shipping and maritime law; whether with a national or international firm or in-house.

### Duration

**Full-time:** one year.
**Part-time:** two years.

### Entry requirements

Applicants should normally hold an upper second class honours degree in law or the equivalent from an international institution. However, credit is given for relevant work experience, for example in the shipping professions in roles such as ship’s officers, ship brokers and claims handlers.

**English language requirements**

IELTS: 7.0.

### Other courses you may like

LLM and specialist LLMs
International Business Law LLM

Find out more

law@city.ac.uk
+44 (0)20 7404 5787

### Find out more

law@city.ac.uk
+44 (0)20 7404 3309
Students undertaking the Bar Professional Training Course (BPTC) at The City Law School can convert their BPTC into an LLM in Professional Legal Skills.

Our BPTC is delivered at Masters level, so students can gain an LLM by completing a dissertation after their BPTC. This LLM satisfies all the requirements of a traditional LLM, with a unique primary focus on practice. This LLM gives students the opportunity to deepen their knowledge and understanding of legal professional practice through research on an area of particular interest to them.

Course content
Students are asked to make a written proposal for the dissertation, which should be based on an area of legal practice, procedure or skill. The choice is wide but could include:
- An in-depth examination of a particular area of procedure, such as financing litigation or using interim applications strategically
- A critical consideration of an aspect of practice in a specialist area, such as the use of alternative dispute resolution options in commercial cases
- Socio-legal studies/legal theory
- A topic linked to their work experience or pro bono.

To complete the dissertation, students work independently with supervision from a member of staff.

Career opportunities
The course has been developed to enhance the employability of its graduates. Students who have a pupillage can use work on their dissertation to show their commitment to an area of practice. Students seeking pupillage or going into other areas of legal work can use the qualification and the dissertation to strengthen their cv.

Duration
Full-time or part-time: one year.

Entry requirements
Applicants must have registered to take the BPTC at The City Law School within the last five years. It is not possible to apply for the LLM conversion before registering for the BPTC, but we provide places for all students who make dissertation proposals of sufficient quality.

There are two application rounds each year, one between October and December and another in February.

Research Degrees

MPhil/PhD

An MPhil/PhD allows an individual to stand out as a thought-leader in his or her area of expertise in both academia and practice.

Course content
All students are initially registered for the MPhil degree. Students who wish to proceed to a PhD must upgrade within 18 months (30 months for part-time students). Students are assigned two supervisors to support them throughout their research, with one of these supervisors taking primary responsibility for their progress. The award of an MPhil or a PhD requires the submission of a thesis for examination at a viva voce (oral examination) by two examiners, at least one of whom is external to the University. A PhD thesis (up to 100,000 words) must be an original and substantial piece of work which makes a contribution to the relevant literature. An MPhil thesis (up to 50,000 words) must be an original work or a critical exposition of existing knowledge.

At The City Law School we offer research opportunities in a wide range of areas in a supportive and vibrant environment. We specialise in the following research clusters:
- Commercial and corporate law
- Criminal law/criminal justice
- European law
- Human rights
- Intellectual property and information technology
- Legal professions/professional practice
- Maritime law & transport
- Public international law
- Public law
- Socio-legal studies
- Trade and competition law.

Duration
MPhil full-time: one year minimum three years maximum.
PhD full-time: two years minimum four years maximum.
MPhil part-time: two years minimum five years maximum.
PhD part-time: three years minimum seven years maximum.

Entry requirements
Applicants should contact the School before making an application to find out if they meet our entry requirements and to check that we are able to support the proposed research.

Applicants should have a track record of high academic achievement, demonstrated by an LLB degree with an upper second class honours classification (or international equivalent) and a Masters degree in Law or a related discipline with a merit or equivalent. Applicants are expected to demonstrate a suitable aptitude to undertake a course of independent research.

English language requirements
IELTS: 7.0 overall with a minimum of 6.5 in the reading and writing components.
The School of Mathematics, Computer Science & Engineering has been offering outstanding courses tailored to the needs of the professions for more than 100 years. Postgraduate students in the School learn with academics who are at the forefront of research and enterprise activity in their fields. Courses are designed to incorporate the latest developments in academic research and industrial practice, thereby ensuring that graduates enjoy excellent employment prospects.

Spinos Katopodis
PhD Computer Science, from Greece
I chose to pursue a PhD at City as it is renowned for academic excellence. My research is based on Hybrid Cloud Service Certification Models and the key concept underpinning my research is the combination of testing and monitoring evidence to produce hybrid certification models. The faculty embraced my PhD research proposal and everybody showed a huge interest in helping me broaden my horizons and strengthen my background in cloud computing. The library resources, facilities and the technical expertise of the academic staff in my Department were also important factors in my decision to come to City. I enjoy the frequent meetings with my supervisors, the interaction with my colleagues and the fruitful discussions we have when we brainstorm and exchange ideas.

Mio Vidakovic
PhD Sensors and Photonics, from Serbia
I completed my Masters at City as a part of the Erasmus Mundus Scheme. I enjoyed the quality of the education, the diversity of subjects offered and the opportunity to make friends from all over the world. I am now doing a PhD, researching various types of optical fibre sensors, with a focus on sugar and salt crystallization processes. I really enjoy being part of the Sensors and Photonics Research group. I took part in the CitySpark entrepreneurship competition and we won £3,000 to bring our idea to the market. I am captain of the basketball team; I believe sport is great way to refresh minds. As well as my research, I am also learning entrepreneurship skills which will always be useful in case I decide to run my own business.

The School comprises six Departments. In the Department of Civil Engineering, academics work in the field of Structural and Geotechnical Engineering, often in partnership with leading design consultancies and building contractors (for example, Balfour Beatty Ground Engineering and Pell Frischmann). The Department of Electrical & Electronic Engineering is renowned for its expertise in sensors and instrumentation, in particular in the field of biomedical engineering; and for its work on managing systems complexity in design and confronting the challenges of cyber security. The Department of Mechanical Engineering & Aeronautics has outstanding facilities for applied research and it is particularly strong in the field of fluids engineering.

The Department was the first in the United Kingdom to offer courses in Aeronautical Engineering. In the Department of Mathematics, academic staff undertake fundamental research in pure and applied mathematics in the areas of representation theory, mathematical physics and mathematical biology.

Academics in the Department of Computer Science work across three broad areas. In Software and Systems Engineering, research examines fundamental theories, methods and technologies related to the development, assessment and verification of complex socio-technical and software-intensive systems. In the field of human-centric systems, academics focus on the accessibility and usability of interactive systems supporting human-centric activities, their effectiveness in supporting human decision making and the development of novel interfaces and devices for such systems. Finally, research on information-intensive systems explores the development of novel methods and frameworks to support the modelling, search, analysis, consumption and evolution of massive text and rich media information, including images and sound. The Department of Library & Information Science builds on City’s long tradition of research in Information Science: academics in the Department are experts in the history of information sciences; the organisation and communication of information in a digital environment; and information behaviour of individuals, groups and within society.
Air Safety Management
MSc

This course is for professionals working in the operating, maintenance, support and regulatory sectors of the aviation industry, both civilian and military.

The objective of safety management is to achieve and maintain optimum levels of safety within the context of increasing safety regulation, more competition and a constant focus on cost. Successful safety management involves staff at all levels in aircraft operations, airports, air traffic control, ground handling, maintenance and private flying. Risk management is a major challenge, with deeper regulatory compliance requirements in response to air safety trends and the need to cope safely with future growth. There is also a need for businesses to understand the financial implications of safety performance.

Course content
The course is based on completing nine modules, which are taught over three day periods and held frequently throughout the year. Students are also required to undertake a project in an air safety-related subject.

Compulsory modules include:
• Active safety management
• Crisis management
• Safety risk management.

Elective modules include:
• Accident and incident investigation
• Safety management, tools and methods
• General principles of human factors
• Air transport economics
• Airports and ground handling
• Airline maintenance.

Accreditation
The MSc in Air Safety Management is accredited by the Royal Aeronautical Society.

Career opportunities
Our graduates have taken up roles including safety manager, training captain, quality manager, flight safety officer, safety inspector, safety consultant and accident investigator in civil aviation authorities, airlines and with other aircraft operators and defence forces worldwide.

Entry requirements
Applicants should hold an Air Transport Pilot’s Licence, Aircraft Engineer Licence, Air Traffic Controller Licence or a relevant lower second class honours degree or the equivalent from an international institution.

Duration
Part-time: The taught component normally takes three years and must be completed within five years. The project normally takes up to twelve months.

Accreditation
The course is based on completing nine modules, which are taught over three day periods and held frequently throughout the year. Students are also required to undertake a project in an air safety-related subject.

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• Crisis management
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Elective modules include:
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Compulsory modules include:
• Active safety management
• Crisis management
• Safety risk management.

Elective modules include:
• Accident and incident investigation
• Safety management, tools and methods
• General principles of human factors
• Air transport economics
• Airports and ground handling
• Airline maintenance.

Accreditation
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Entry requirements
Applicants should hold an Air Transport Pilot’s Licence, Aircraft Engineer Licence, Air Traffic Controller Licence or a relevant lower second class honours degree or the equivalent from an international institution.

Duration
Part-time: The taught component normally takes three years and must be completed within five years. The project normally takes up to twelve months.

Accreditation
The course is based on completing nine modules, which are taught over three day periods and held frequently throughout the year. Students are also required to undertake a project in an air safety-related subject.

Compulsory modules include:
• Active safety management
• Crisis management
• Safety risk management.
Air Transport Management
MSc

The MSc in Air Transport Management is for those working in the air transport industry who aim to move into positions carrying greater management responsibility.

Course content
The course is based on completing nine modules, which are taught over three day periods and held frequently throughout the year in London, Frankfurt and Dubai. Students are also required to undertake a project in a subject related to air transport.

Students who choose not to complete the project receive a Postgraduate Certificate on successful completion of five modules or a Postgraduate Diploma on successful completion of nine modules.

Core modules include:
- Airline business
- Airline operations
- Air transport economics.

Elective modules include:
- Psychology in aviation management
- Human resource management
- Airline marketing
- Sustainable aviation.

Career opportunities
Our graduates have demonstrated career progression, either within their existing organisations or by moving to new opportunities. Examples of roles held by graduates of this course include chief pilot, cabin services manager, managing director of business, aircraft broker and senior air traffic controller.

Accreditation
The MSc in Air Transport Management is accredited by the Royal Aeronautical Society.

Find out more
ftalbot@city.ac.uk
+44 (0)20 7040 8112

Other courses you may like
MSc Aircraft Maintenance Management
MSc Air Safety Management

Aircraft Maintenance Management
MSc

The MSc in Aircraft Maintenance Management is for aircraft maintenance professionals wishing to advance their knowledge in this specialised field. The degree is supported by A J Walter Aviation.

Course content
The course is based on completing nine modules, which are taught over three day periods and held frequently throughout the year in London, Frankfurt and Dubai. Students are also required to undertake a project in a subject related to air transport.

Students who choose not to complete the project receive a Postgraduate Certificate on successful completion of five modules or a Postgraduate Diploma on successful completion of nine modules.

Core modules include:
- Airline maintenance
- Airworthiness and maintenance management
- Airline operational regulatory compliance.

Elective modules include:
- Active safety management
- General principles of human factors
- Air transport economics
- Airline business
- Airline operations.

Career opportunities
Graduates are prepared for positions of responsibility within airlines, aviation authorities and defence forces. Destinations of our graduates have included chief engineer, head of safety and senior investigator.

Accreditation
The MSc in Aircraft Maintenance Management is accredited by the Royal Aeronautical Society.

Find out more
ftalbot@city.ac.uk
+44 (0)20 7040 8112

Other courses you may like
MSc Air Transport Management
MSc Air Safety Management
Biomedical Engineering with Healthcare Technology Management
MSc

This course has been developed for science and engineering graduates who wish to work in an area of clinical or biomedical engineering in the NHS, international healthcare organisations or in the medical devices industry.

Modules include:
- Anatomy, physiology and pathology
- Medical electronics
- Cardiovascular diagnostics and therapy
- Clinical engineering practice
- Clinical instrumentation
- Healthcare technology management
- Medical imaging
- Biomedical instrumentation and physiological measurement
- Research skills.

All students must also complete a research project based on an area of biomedical engineering. The project is supervised by an expert in the chosen area and is assessed by a written report and oral presentation.

Career opportunities
The course offers a well-rounded background and specialised knowledge for those seeking a professional career as a clinical engineer in the NHS and in international healthcare organisations where expertise is required in engineering applied to medicine. It prepares graduates who plan to work in biomedical engineering research. The course also provides opportunities for professionals currently working in engineering in the NHS.

Duration
Full-time: one year.
Part-time: two years, with the project taking approximately six months during or after this period.

Entry requirements
Applicants should hold a lower second class honours degree, the equivalent from an international institution or an equivalent professional qualification.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Other courses you may like
MSC Health Informatics

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Business Computing
MSc

This course equips students with specialist knowledge ranging from business systems analysis and design to IT strategy and business engineering with Enterprise Resource Planning (ERP) solutions.

Modules include:
- Systems specification or requirements engineering
- Practical business systems consultancy
- Business engineering with ERP solutions
- Databases or advanced database technologies
- Practices and theories in interaction design
- Research methods and professional issues
- Project management
- Information systems planning and strategy.

The course has an excellent track record in educating hybrid IT/business professionals valued by employers. Practical work is emphasised throughout to develop understanding and skills which are strengthened by individual project development.

Career opportunities
On completion of the course, graduates are prepared for employment in roles including business analyst, systems analyst, IT consultant and systems integrator.

Duration
Full-time: one year.
Part-time: up to 28 months (evenings).

Entry requirements
Applicants should hold a lower second class honours degree, the equivalent from an international institution or an equivalent professional qualification.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Other courses you may like
MSC Information Systems and Technology
MSC Software Engineering

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Find out more
cmeng@city.ac.uk
+44 (0)20 7040 0118

Find out more
pgenquire@soi.city.ac.uk
+44 (0)20 7040 0248
Information Systems and Technology

MSc

Information systems are a key part of an organisation’s IT infrastructure. IT professionals who can manage information resources and understand the technologies and systems that enable them are key to the success of modern enterprises.

Duration

Full-time: one year.
Part-time: up to 28 months (daytime).

Entry requirements

Applicants should hold a lower second class honours degree, the equivalent from an international institution or an equivalent professional qualification.

Applicants should have basic competence and familiarity with mathematics.

English language requirements

IELTS: 6.5 overall with a minimum of 6.0 in each category.

Course content

This course prepares students for a career in information systems and the business services they provide. It takes a broad view of how organisations use information to maintain competitive advantage using expertise in computing and information management.

The ethos of the course is to give students the knowledge and skills in three main areas of information systems: Information which is of interest to users, systems designed to meet those users’ needs and technologies which allow users to manage an organisation’s information effectively.

In addition, students choose three elective modules from a list that includes:

- Business engineering with ERP solutions
- Data visualisation
- Information law and policy
- Web applications development
- Information retrieval
- Project management.

Students also complete an independent research project. Internships are available for suitably qualified candidates.

Accreditation

This course is accredited by The Chartered Institute for IT (BCS) for partial fulfilment of the academic requirement for Chartered IT Professional (CITP) status.

As part of our long-established relationship with SAP, we offer SAP Certification training. MSc students are eligible to register for the SAP TERP10 Certification course at a substantial discount.

Career opportunities

Graduates are prepared for employment in information systems management roles in large and small organisations including banks, consultancies, pharmaceutical and IT industries, central and local government and the education and health sectors.

Other courses you may like

- MSc Business Systems Analysis and Design

Find out more

pugenquire@soi.city.ac.uk
+44 (0)20 7040 0248

Civil Engineering

Analysis and Design of Structures for Fire, Blast and Earthquakes

MSc

This technical Masters course covers advanced topics of structural engineering and places particular emphasis on the special requirements necessary for the analysis and design of structures to withstand hazardous loading caused by earthquake, blast or fire.

Duration

Full-time: one year.
Part-time: one full day per week over a period of three years or up to two full days a week over a period of two years.

The exact study plan is agreed for each part-time student following consultation with the Course Director at the time of enrolment.

Entry requirements

Applicants should hold a lower second class honours degree in civil engineering or a relevant subject or the equivalent from an international institution.

English language requirements

IELTS: 6.5 in all categories.

The course is designed for engineering graduates who wish to gain specialist knowledge in the behaviour of structures when subjected to extreme conditions. Applicants working in the civil engineering industry may attend individual modules as short courses on a day-release basis.

The core modules of the course cover theoretical aspects of advanced structural engineering. The elective modules aim primarily to develop design skills. The course offers a blend of theory and practice, designed to enhance the career prospects of both recent graduates and mid-career structural engineers.

Core modules include:

- Advanced analysis and stability of structures
- Finite element methods
- Structural dynamics
- Structural reliability and risk
- Analysis of steel and concrete structures for blast and fire exposure
- Earthquake analysis of structures.

Elective modules include:

- Bridge engineering
- Design of concrete structures
- Design of steel and composite structures.

Accreditation

This degree is accredited as meeting the requirements for Further Learning for a Chartered Engineer (CEng) for candidates who have already acquired an Accredited (Partia) CEng BEng (Hons) or an Accredited (Full) IEng BEng/BSc (Hons) undergraduate first degree.

Career opportunities

Our graduates have been successful in securing employment with leading civil engineering practices, research institutes and government agencies and in pursuing doctoral studies in the UK and internationally.

Other courses you may like

- MSc Civil Engineering Structures
- MSc Professional Engineering (Civil Engineering)

Find out more

cmeng@city.ac.uk
+44 (0)20 7040 8108
Civil Engineering Structures
MSc

This long-established technical Masters course includes the advanced study of modern structural engineering subjects and provides an up-to-date combination of design and analytical topics and of theory and professional practice.

The course is designed for engineering graduates who wish to gain specialist knowledge in this area.

**Course content**

Modules concentrate on theoretical aspects of advanced structural engineering and on developing appropriate design skills. The course offers a blend of theory and practice at postgraduate level to enhance the career prospects of both recent graduates and mid-career structural engineers.

**Accreditation**

This degree is accredited as meeting the requirements for Further Learning for a Chartered Engineer (CEng) for candidates who have already acquired an Accredited CEng (Partial) BEng (Hons) or an Accredited IEng (Full) BEng/BSc (Hons) undergraduate first degree.

**Career opportunities**

Graduates have been successful in securing employment with leading civil engineering consultants, research institutes and government agencies.

**Duration**

- **Full-time**: one year.
- **Part-time**: one full day per week over a period of three years or up to two full days a week over a period of two years.

The exact study plan is agreed for each part-time student, following consultation with the Course Director at the time of enrolment.

**Entry requirements**

Applicants should hold a lower second class honours degree in civil engineering or a relevant subject or the equivalent from an international institution.

**English language requirements**

IELTS: 6.5 in all categories.

**Other courses you may like**

- MSc: Analysis and Design of Structures for Fire, Blast and Earthquakes
- MSc: Professional Engineering (Civil Engineering)

**Core modules include:**

- Advanced analysis and stability of structures
- Design of concrete structures
- Design of steel and composite structures
- Finite element methods
- Structural dynamics
- Structural reliability and risk.

**Elective modules include:**

- Bridge engineering
- Analysis of steel and concrete structures for blast and fire exposure
- Earthquake analysis of structures.

Students who complete modules and examinations are awarded a Postgraduate Diploma. Students who complete modules, examinations and a research dissertation are awarded a Masters degree. The dissertation must be based on advanced topics of structural engineering which involve original analytical or experimental work.

**Accreditation**

This degree is accredited as meeting the requirements for Further Learning for a Chartered Engineer (CEng) for candidates who have already acquired an Accredited CEng (Partial) BEng (Hons) or an Accredited IEng (Full) BEng/BSc (Hons) undergraduate first degree.

**Career opportunities**

Graduates have been successful in securing employment with leading civil engineering consultants, research institutes and government agencies.

**Duration**

- **Full-time**: one year.
- **Part-time**: one full day per week over a period of three years or up to two full days a week over a period of two years.

The exact study plan is agreed for each part-time student, following consultation with the Course Director at the time of enrolment.

**Entry requirements**

Applicants should hold a lower second class honours degree in civil engineering or a relevant subject or the equivalent from an international institution.

**English language requirements**

IELTS: 6.5 in all categories.

**Other courses you may like**

- MSc: Analysis and Design of Structures for Fire, Blast and Earthquakes
- MSc: Professional Engineering (Civil Engineering)

**Core modules include:**

- Advanced analysis and stability of structures
- Design of concrete structures
- Design of steel and composite structures
- Finite element methods
- Structural dynamics
- Structural reliability and risk.

**Elective modules include:**

- Bridge engineering
- Analysis of steel and concrete structures for blast and fire exposure
- Earthquake analysis of structures.

Students who complete modules and examinations are awarded a Postgraduate Diploma. Students who complete modules, examinations and a research dissertation are awarded a Masters degree. The dissertation must be based on advanced topics of structural engineering which involve original analytical or experimental work.

**Accreditation**

This degree is accredited as meeting the requirements for Further Learning for a Chartered Engineer (CEng) for candidates who have already acquired an Accredited CEng (Partial) BEng (Hons) or an Accredited IEng (Full) BEng/BSc (Hons) undergraduate first degree.

**Career opportunities**

Graduates have been successful in securing employment with leading civil engineering consultants, research institutes and government agencies.

**Duration**

- **Full-time**: one year.
- **Part-time**: one full day per week over a period of three years or up to two full days a week over a period of two years.

The exact study plan is agreed for each part-time student, following consultation with the Course Director at the time of enrolment.

**Entry requirements**

Applicants should hold a lower second class honours degree in civil engineering or a relevant subject or the equivalent from an international institution.

**English language requirements**

IELTS: 6.5 in all categories.

**Other courses you may like**

- MSc: Analysis and Design of Structures for Fire, Blast and Earthquakes
- MSc: Professional Engineering (Civil Engineering)

**Core modules include:**

- Advanced analysis and stability of structures
- Design of concrete structures
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- Structural dynamics
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**Elective modules include:**

- Bridge engineering
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**Career opportunities**

Graduates have been successful in securing employment with leading civil engineering consultants, research institutes and government agencies.

**Duration**

- **Full-time**: one year.
- **Part-time**: one full day per week over a period of three years or up to two full days a week over a period of two years.

The exact study plan is agreed for each part-time student, following consultation with the Course Director at the time of enrolment.

**Entry requirements**

Applicants should hold a lower second class honours degree in civil engineering or a relevant subject or the equivalent from an international institution.

**English language requirements**

IELTS: 6.5 in all categories.

**Other courses you may like**

- MSc: Analysis and Design of Structures for Fire, Blast and Earthquakes
- MSc: Professional Engineering (Civil Engineering)

**Core modules include:**

- Advanced analysis and stability of structures
- Design of concrete structures
- Design of steel and composite structures
- Finite element methods
- Structural dynamics
- Structural reliability and risk.

**Elective modules include:**

- Bridge engineering
- Analysis of steel and concrete structures for blast and fire exposure
- Earthquake analysis of structures.

Students who complete modules and examinations are awarded a Postgraduate Diploma. Students who complete modules, examinations and a research dissertation are awarded a Masters degree. The dissertation must be based on advanced topics of structural engineering which involve original analytical or experimental work.

**Accreditation**

This degree is accredited as meeting the requirements for Further Learning for a Chartered Engineer (CEng) for candidates who have already acquired an Accredited CEng (Partial) BEng (Hons) or an Accredited IEng (Full) BEng/BSc (Hons) undergraduate first degree.

**Career opportunities**

Graduates have been successful in securing employment with leading civil engineering consultants, research institutes and government agencies.
Civil Engineering

Professional Engineering (Civil Engineering) MSc

This is a part-time course which allows accredited BEng degree holders to satisfy the educational requirements for registration as a chartered engineer.

Duration
Part-time: one full day per week over a period of three years or up to two full days per week over a period of two years.

The exact study plan is agreed for each part-time student, following consultation with the Course Director at the time of enrolment.

Entry requirements
Applicants should hold a lower second class honours degree in civil engineering or a relevant subject or the equivalent from an international institution.

Applicants must be employed in the UK civil engineering sector at the time of application.

English language requirements
IELTS: 6.5 in all categories.

Course content
This course has a flexible structure, allowing students to focus on civil engineering topics that are most appropriate and complement their professional engagement. The selection of modules available ensures a blend of theory and practice and a variety of design-focused modules and modules from other engineering disciplines.

Applicants working in the civil engineering industry may attend individual modules as short courses on a day-release basis.

Students are required to take a module in engineering management, either as a taught or project-based module.

The remaining modules are selected from a list that includes:

• Advanced analysis and stability of structures
• Finite element methods
• Structural dynamics
• Structural reliability and risk
• Earthquake analysis of structures.

Technical broadening modules, which can be studied in the workplace, include:

• Bridge engineering
• Analysis of steel and concrete structures for blast and fire exposure
• Design of concrete structures
• Design of steel and composite structures.

Modules taken from other disciplines across the School should satisfy non-technical broadening requirements but module selection is subject to agreement with the Course Director.

The dissertation is on an advanced topic that involves original analytical or experimental work. This may be carried out in the workplace, under the joint supervision of an academic and industrial supervisor.

Accreditation
This degree is accredited as meeting the requirements for Further Learning for a Chartered Engineer (CEng) for candidates who have already acquired an Accredited CEng (Partial) BEng (Hons) or an Accredited BEng (Full) BEng/BSc (Hons) undergraduate first degree.

Career opportunities
Graduates of this degree benefit from expanded professional qualifications and enhanced future work opportunities.

Find out more
cmeng@city.ac.uk
+44 (0)20 7040 8108

Other courses you may like
MSc Civil Engineering Structures
MSc Analysis and Design of Structures for Fire, Blast and Earthquakes

Decision Sciences

Decision Sciences MSc

This course provides students with a broad and flexible education on the key methodologies in decision-making within management across a range of areas within industry, the finance sector and government.

Duration
Full-time: one year.

Entry requirements
Applicants should hold a lower second class honours degree in a subject with suitable mathematical content or the equivalent from an international institution.

Other qualifications or relevant work experience are also considered.

English language requirements
IELTS: 6.5 in all categories.

Course content
The course consists of a combination of core modules and a single optional stream, which can be selected based on the students’ interests. The core modules show how a variety of mathematical and related methods can be used for decision-making. Example subject streams are Economics and Systems and Control Engineering.

Core modules:
• Managing risk and uncertainty
• Optimisation and decision-making
• Game theory
• Introduction to agent-based modelling and network science
• Evolutionary game theory.

In addition to the core and optional modules, students complete a dissertation based upon original work carried out in the field of Decision Sciences.

Career opportunities
The decision-making process is central to modern management and the course equips graduates to work in a variety of areas which require significant quantitative and computational expertise such as Credit risk, Project management, Information systems and Supply chain and operations management. It is also of value in areas such as understanding and managing risk and organisational behaviour.

Decision science analyst is a common job title in a large range of organisations.

Find out more
cmeng@city.ac.uk
+44 (0)20 7040 8108

Other courses you may like
MSc Project Management, Finance and Risk

Find out more
cmeng@city.ac.uk
+44 (0)20 7040 8108
Renewable Energy and Power Systems Management
MSc

This course has been designed to meet the demand from industry for the education of existing and future engineers in the advanced concepts of sustainable electrical power and energy generation.

The MSc in Renewable Energy and Power Systems Management provides skills for the operation, control, design, regulation and management of the power systems and networks of the future.

Course content
Students develop the ability to evaluate critically methodologies, analytical procedures and research methods in power systems engineering. Students also develop professional skills through the use of state-of-the-art computational tools, the design of sustainable electrical power systems and networks and regulatory frameworks, field trips and practical demonstrations.

There is a consistent emphasis on industry in this course. Students learn from academic staff and visiting lecturers: one such visiting lecturer, from UK Power Networks, leads two modules and brings professional expertise and industry-relevant material to the degree. Students also learn to use power industry-standard software, including DigSilent and Neplan. The academic delivery of the course is supplemented by the use of City’s new power-related laboratory equipment.

This course is organised into eight modules provided on a weekly basis.

Core modules include:
• Introduction to power systems and energy management
• Energy utilisation and management
• Systems modelling
• Renewable energy: engineering principles of solar, wind and biomass energy supplies
• Transmission and distribution systems management
• Power systems design and simulation
• Power electronics
• Economics of the power industry.

Students who complete modules and examinations are awarded a Postgraduate Diploma. Students who complete modules, examinations and a research dissertation are awarded a Masters degree.

Accreditation
This course is accredited by the Institution of Engineering and Technology (IET).

Career opportunities
Graduates are equipped with the skills to evaluate methodologies, analytical procedures and research methods using power systems engineering and state-of-the-art computational tools. They can also move into the design of sustainable electrical power systems, networks and regulatory frameworks.
Systems and Control Engineering

MSc

This course focuses on topical areas in systems and control. The syllabus covers the fundamentals of systems, modelling, control theory, optimisation and control systems design.

Duration
Full-time: one year.
Part-time: over two years.

Entry requirements
Applicants should hold a lower second class honours degree or the equivalent from an international institution in an acceptable scientific area, including mathematics or physics, or an engineering discipline including engineering management.

Relevant industrial experience is also considered, but is not essential.

English language requirements
IELTS: 6.5 in all categories.

Course content
The course draws on the knowledge and experience of leading experts and active researchers of the Systems and Control Research Centre of City University London. It is supported by research in control theory and design, complex systems signals and signals processing and information engineering, networks, optimisation, operations research, risk reliability and systems assurance and mathematical systems theory and computations. This research provides topics for MSc dissertations and opportunities for further research leading to a PhD.

Core modules:
• Introduction to control
• Optimisation and stochastic modelling
• Systems modelling
• Linear and non-linear systems
• Optimal control
• Research skills and techniques
• Individual project.

Electives:
• Signals and information theory
• Digital signal processing
• Transport control systems design
• Linear programming and decision-making
• Financial engineering and planning.

Accreditation
This course is accredited by the Institute of Measurement and Control and by the Institution of Engineering and Technology (IET).

Career opportunities
Systems and control engineering is fundamental to all advanced technology areas, including processes engineering, manufacturing, aerospace and transport, energy, biomedicine, embedded systems and environmental engineering, and in fields such as national utilities, finance, management and the emerging fields of complex systems.

This includes digital mobile and wireless communications, photonics and optical communications, internet and web service security and coding.

The course provides the skills and knowledge for a professional career as a design and development engineer in the mobile, wireless, internet, optical and telecommunications sectors.

Course content
The course draws on the knowledge and experiences of experts and active researchers working in telecommunications and networks. It is structured to give students an understanding of the different aspects of the fields of telecommunications and networks, with a balance between industry needs and research topics.

The MSc in Telecommunications and Networks is supported by several research groups at City University London. Seminars led by engineers and academic staff complement the normal pattern of lectures and laboratories.

Core modules include:
• Cryptography and coding
• Signals and information theory
• Digital signal processing
• Digital communications
• Wireless communications
• Multi-service communication networks
• Lasers and optoelectronics
• Optical communications
• Research skills and techniques.

Students also undertake an individual dissertation. This project provides an opportunity to produce a substantial piece of work, developed either in close collaboration with research groups within the School or as part of an industrial placement.

Find out more
cmeng@city.ac.uk
+44 (0)20 7040 8095

Telecommunications and Networks

MSc

Students on this course explore major technological developments in telecommunications, technology, protocols, security and networks.

Duration
Full-time: one year.
Part-time: equivalent to two full days a week over a period of two years.

Entry requirements
Applicants should hold a lower second class honours degree or the equivalent from an international institution in an acceptable scientific, mathematical or engineering discipline.

English language requirements
IELTS: 6.5 in all categories (6.0 will be considered in oral).

Accreditation
The MSc in Telecommunications and Networks is accredited by the Institute of Engineering and Technology (IET).

Career opportunities
Information and communications technology influences all aspects of life, health, entertainment and society. Graduates of the MSc in Telecommunications and Networks are prepared for careers in various fields of communications, such as wireless communications, optical communications, networks, security and cyber and other fields, including civil engineering and energy industry, where IT and telecommunications are critical to the infrastructures.

Some examples of jobs obtained by graduates of the past two years include Arup, McAfee, British Telecom and Amirit Technologies Inc.

Find out more
cmeng@city.ac.uk
+44 (0)20 7040 8095

City University London Postgraduate Prospectus 2015/16
Nandhini Narasimhan

MSc Telecommunications and Networks, from India

The hybrid nature of the MSc at City, with its twin focus on telecommunications and networks, initially led me to apply for postgraduate study here. I’ve been impressed with the academic staff who have led the course and with the modules I’ve been able to take. Once I graduate, I plan to stay in London to work in the field of telecommunications software. I’ve also been the student representative for my course and through that I’ve enjoyed working with the postgraduate office and other people in the School of Mathematics, Computer Science & Engineering.

Energy and the Environment

Energy and Environmental Technology and Economics

MSc

This course has been designed to develop skills in the cost-effective management of energy resources and in managing commercial and industrial development within challenging environmental constraints.

Duration

Full-time: 15 months.
Part-time: normally within three years. Part-time students can start any time between October and May.

Entry requirements

Applicants should hold a lower second class honours degree or the equivalent from an international institution in a discipline related to energy and the environment (for example, energy management and economics, energy policy, environment or engineering). Relevant industrial experience is also considered alongside academic qualifications.

English language requirements

IELTS: 6.5 in all categories.

The course provides economic and market-based skills relevant to carbon trading and technical and engineering skills relevant to energy generation and management.

It addresses the implementation of energy management systems and technologies, including renewables. Issues involved in the energy supply side are explored, as well as environmental aspects arising from the use of fuels for industrial and transport purposes.

Course content

This course is organised into modules which are provided over a three-day period, one module a month.

Core modules include:
• Corporate energy management
• Energy policies and economic dimension
• Introduction to energy and environmental issues
• The energy market from the purchaser’s perspective.

Elective modules include:
• Transport energy and emissions
• Energy, consumer goods and the home
• Energy in industry and the built environment
• Emissions trading
• Renewable energy & sustainability
• Risk management.

Students interested in sustainability issues have the option of taking up to two modules from the MSc in Environmental Strategy offered by the University of Surrey.

Accreditation

The course is accredited by the Energy Institute and fulfils the learning requirement for chartered engineer status.

Career opportunities

The story of energy is now part of public debate and climate change drives the international agenda. In the UK, there are additional energy supply issues, through the decline of existing nuclear capacity, growing imports of fossil fuels and challenging medium-term targets for renewables and low carbon supply.

This course prepares graduates for employment in fields which are experiencing increasing demand including new nuclear, renewable and clean coal supply, carbon trading, energy and environmental policy and the delivery of energy reduction targets.

Find out more

cmeng@city.ac.uk
+44 (0)20 7040 8108

City University London Postgraduate Prospectus 2014/15
Construction Management
MSc

This course provides graduates and professionals who have a background in engineering and the built environment with the knowledge and skills needed for a rewarding management career in the construction industry.

The course includes modules delivered by academics affiliated with Cass Business School, complemented by modules delivered by senior professional engineers involved in planning, financing and delivering large-scale civil engineering and building projects.

Course content
Students complete five modules which provide a broad foundation in various aspects of the theory and practice in the general field of management. These modules are delivered by academics affiliated to Cass Business School and are part of the MSc in Management.

The remaining five construction-oriented modules are delivered by senior professional engineers with wide experience in the construction industry. These modules focus on the development of professional management skills within the construction context.

Modules include:
- Project management and planning
- Project funding and finance
- Leadership and management skills
- ICT for construction management
- International construction contracts and arbitration
- Organisational behaviour and human resource management
- Operations and information management
- Advanced practice of management

- Sustainable development and corporate social responsibility
- Corporate governance.

Students also undertake a major individual research project on a topic within the broad area of construction management, conducted under the direction of a supervisor and culminating in a dissertation.

Accreditation
This degree is accredited as meeting the requirements for Further Learning for a Chartered Engineer (CEng) for candidates who have already acquired an appropriate accredited undergraduate first degree. Please see www.jbm.org.uk for further information.

Career opportunities
Graduates have a variety of employment opportunities as project managers in construction and engineering consultancy firms and as managers and leaders of construction business units, both public and private, in the UK and overseas.

Project Management, Finance and Risk
MSc

Students on this course learn advanced techniques for managing the engineering uncertainties and risks inherent in projects and designing appropriate financial instruments and tools to optimise the performance throughout the life cycle.

Capital goods manufacturers are changing into service providers, selling the function of the capital item rather than the item itself. This change demands new approaches (based on financial engineering and risk analysis) to price, manage and service the resulting contracts. Capital projects are also evaluated on the basis of life cycle cost and revenue streams in an uncertain environment.

Course content
This course provides a basis in risk management and decision-making under uncertainty, classical engineering economics and financial engineering for those pursuing a career or planning a career in capital goods or project management. In addition, it offers skills in management, leadership and entrepreneurship. The course is modular with each module lasting four days and is designed for both full and part-time students.

Modules include:
- Managing project risk and uncertainty
- The project life cycle
- Communication and presentation
- Perspectives on management and leadership
- Optimisation and decision-making
- Financial engineering and planning
- Entrepreneurship innovations and enterprise
- Supply chain management.

Find out more
cmeng@city.ac.uk
+44 (0)20 7040 0118

Other courses you may like
MSc Decision Sciences
Find out more
cmeng@city.ac.uk
+44 (0)20 7040 8095
Human-Centred Systems
MSc

This course equips students with the latest research, theories and techniques in Human-Computer Interaction (HCI), user experience (UX), usability and interaction design.

Duration
Full-time: one year.
Part-time: up to 28 months (mainly daytime/some evenings).

Entry requirements
Applicants should hold an upper second class honours degree, the equivalent from an international institution of an equivalent professional qualification.

Graduates of this course have excellent knowledge and skills for:
- Analysing requirements for systems that involve people and computers
- Designing and creating innovative and inclusive interactive systems and technologies
- Conducting usability and accessibility evaluations
- Undertaking and leading creative design activities and user-centred design projects
- Creating an engaging user experience.

Students benefit from the use of the Interaction Lab, which is equipped with the latest technologies including eye-tracking equipment, interactive tabletops, mobile testing stations and more. This course is led by the Centre for HCI Design, the elite Human-Computer Interaction group in London.

Course content
Modules are delivered through a combination of lectures, online activities and interactive workshops and tutorials. The course is assessed by a mixture of coursework, examination and a project dissertation.

Students learn how to design and evaluate novel systems and technologies, including web-based systems, mobile apps and gestural interfaces.

Graduates of this course have excellent knowledge and skills for:
- Analysing requirements for systems that involve people and computers
- Designing and creating innovative and inclusive interactive systems and technologies
- Conducting usability and accessibility evaluations
- Undertaking and leading creative design activities and user-centred design projects
- Creating an engaging user experience.

Students also undertake an independent research project.

Accreditation
This course is accredited by The Chartered Institute for IT (BCS) for partial fulfilment of the academic requirement for Chartered IT Professional (CITP) status.

Career opportunities
Graduates of the MICL learn about, experience and therefore have at their disposal a wide selection of tools, techniques and methods for creative design and problem solving that can be applied in a range of social, organisational and technical contexts.

Innovation, Creativity and Leadership
MSc/MA/MInnov

This course offers a unique opportunity to study innovation, creativity and leadership from a rounded, interdisciplinary perspective and from leaders in each of the disciplines.

Duration
Full-time: one year.
Part-time: 28 months.

Entry requirements
Applicants should hold an upper second class honours degree or the equivalent from an international institution. Applicants who do not hold a degree may be considered on the basis of work experience alone.

English language requirements
IELTS: 7.5.

Accreditation
This course is accredited by The Chartered Institute for IT (BCS) for partial fulfilment of the academic requirement for Chartered IT Professional (CITP) status.

Career opportunities
Students who successfully complete eight modules and a final dissertation will be awarded either a Master of Science (MSc) degree, a Master of Arts (MA) degree or a Master of Innovation (MInnov) degree.

Creativity and the creative industries (School of Arts & Social Sciences)
Creative problem solving and techniques and methods for creative design
Social Sciences)
Creative writing (School of Arts & Social Sciences)
Leading creative design
Delivering innovation (Cass Business School)
Creative writing (School of Arts & Social Sciences)
Creativity and the creative industries (School of Arts & Social Sciences)
The Masters in Innovation, Creativity and Leadership (MICL) has been designed for individuals who wish to develop the skills to turn ideas into action. Students explore the possibilities that a creative climate can bring to a company and learn how to harness creativity, manage innovation projects and utilise a range of creativity and innovation processes and techniques.

The MICL is a highly practical course, designed to have immediate impact on students’ capabilities and bring lifelong rewards. Students graduate having built a diverse network of like-minded individuals, who will be a rich source of ideas and mutual support.

Course content
This course consists of eight core modules and a dissertation project. The modules are:
- Creative problem solving and leadership (Cass Business School)
- Creative writing (School of Arts & Social Sciences)
- Creativity and the creative industries (School of Arts & Social Sciences)
- Delivering innovation (Cass Business School)
- Leading creative design
- Technologies for creativity and innovation
- The law, creativity and innovation (The City Law School)
- The psychology of creativity and innovation (School of Arts & Social Sciences).

Other courses you may like
MSc/MA/MInnov Innovation, Creativity and Leadership

Find out more
compsci-pg@city.ac.uk
+44 (0)20 7040 0248

Find out more
creativitymasters@city.ac.uk
+44 (0)20 7040 8400
Library and Information Science

MSc

The MSc in Information Science, offered at City since 1967, is suitable for those interested in information management within particular subject domains such as music, media, healthcare, law and business.

Duration
- Full-time: one year.
- Part-time: up to 28 months (daytime).

Entry requirements
Applicants should hold a lower second class honours degree, the equivalent from an international institution or an equivalent professional qualification. Previous relevant professional experience is also considered.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Course content
Information science studies the information communication chain in its entirety, from authorship, through to publication and dissemination, organisation, indexing and retrieval to use. The information chain is examined using the techniques of domain analysis, which underpin both vocational practice and academic research. The course focuses on the foundations of Library and Information Science, information history, information organisation, information resources, information technologies and architecture, information retrieval and information behaviour. The course combines knowledge of subject resources with technological solutions for information storage, access and retrieval; elective modules include web applications and data visualisation.

Students take seven core modules:
- Digital information technologies and architecture
- Information domains
- Information management and policy
- Information resources and organisation
- Information retrieval
- Library and information science foundation
- Research, evaluation and communication skills.

Students also choose one elective module from a range which typically includes:
- Data visualisation
- Information law and policy
- Libraries and publishing in the information society
- Web applications and development
- Independent study.

On successful completion of eight course modules, students progress to the dissertation.

Accreditation
The course is accredited by the Chartered Institute of Library and Information Professionals (CILIP).

Career opportunities
Students are prepared for employment in roles such as information officer, information researcher or specialist, editor, publisher, web content manager, records manager, special librarian, database trainer or prospect researcher.

Collection management includes the identification and acquisition of resources and their publication and dissemination; organisational policies and digital library systems; knowledge organisation; indexing and retrieval and social media and human information behaviour. This course focuses on collections of all kinds and on the migration of such services to digital environments.

The course is intended primarily for those working or planning to work in the collections sector.

Course content
The MSc/MA in Library Science explores the information communication chain in its entirety, from authorship, through to publication and dissemination, organisation, indexing and retrieval to use. The course focuses on the foundations of Library and Information Science, information history, information organisation and retrieval, information technologies, digital libraries, information behaviour and collection management. There is an emphasis on the convergence between information practices in galleries, libraries, archives and museums (GLAM), and we are especially interested in the impact of technology, economics, politics and social norms on information behaviour.

Students take seven core modules:
- Digital information technologies and architecture
- Digital libraries
- Information management and policy
- Information resources and organisations
- Libraries and publishing in the information society
- Library and information science foundation
- Research, evaluation and communication skills.

Students also choose one elective module from a range which typically includes:
- Information domains
- Information law and policy
- Web applications
- Independent study.

On successful completion of eight course modules, students progress to the dissertation.

Accreditation
The course is accredited by the Chartered Institute of Library and Information Professionals (CILIP).

Career opportunities
This course typically prepares graduates for employment in public, academic and school libraries, consultancies, special libraries and information services and publishing.

Other courses you may like
- MSc Library Science
- MSc Information Science

Find out more
compsci-pg@city.ac.uk
+44 (0)20 7040 0248
www.city.ac.uk/lis
#citylis on Twitter
Maritime Operations and Management

MSc

This course is designed for professionals from sectors and occupations within the maritime and sea transport industries, serving at sea and onshore in the UK or internationally.

Duration

Full-time: one year, with the project taking approximately three months during this period.
Part-time: two to three years, with the project taking approximately six months during or after this period. In either case employer participation in the project is encouraged.

Entry requirements

Applicants should hold a lower second class honours degree or the equivalent from an international institution in an appropriate discipline, or a Certificate of Competence as Master or Chief Engineer, Class 1 Master Mariner or Class 1 Engineer and experience in one of these roles.
Industry experience in positions of responsibility is considered. The selection process may include an interview.

English language requirements

IELTS: 6.5 in all categories.

Core modules include:

- Maritime economics and finance
- Maritime law
- Maritime management
- Maritime technology
- Maritime environmental issues.

Students join us from a wide range of undergraduate courses or from employment with responsible sea-going or middle-management positions.

The core academic content of the course introduces a wide range of concepts and material and reinforces skills and experience, preparing students for employment in senior positions in the maritime sector. This course makes use of prestigious visiting speakers and takes advantage of the importance of London as an international maritime hub, through visits to outside marine-related organisations where possible.

Course content

The core elements of the course focus on maritime operations, management, law and technology and the related business environment. There is also an emphasis on the fields of port security and risk management, maritime environmental and offshore studies, marketing and selected aspects of conceptual ship design. Students develop skills suitable for taking leadership and management responsibility in a wide range of maritime activities.

This course is delivered on either a full-time or a flexible, modular basis comprising intensive periods of attendance supported by work-based distance learning.

Other courses you may like

- MSc Transport Systems, Strategy and Management
- COMEM MSc: two year course on Coastal and Marine Engineering and Management (Run jointly between City University London, Trondheim, Delft, Barcelona and the University of Southampton)

Elective modules include:

- Marketing of marine services
- Security studies
- Port management
- Offshore studies
- Risk management
- Conceptual ship design.

Accreditation

The course is supported by the Honourable Company of Master Mariners and recognised by the Institute of Marine Engineering, Science and Technology as satisfying the academic requirements to become a Chartered Marine Technologist (C.Mar.Tech).

Career opportunities

Graduates of this course have wide-ranging employment opportunities within the marine sector. These include commercial and technical roles within the worldwide marine industry. Former students have taken up positions in the fields of ship and insurance broking, offshore operations, port and terminal management, shipping finance, surveying, ship superstintency, safety management and technical and commercial management. Several former students have now become members of the boards of shipping organisations and serve in various commercial and technical capacities.

Other courses you may like

- MSc Transport Systems, Strategy and Management
- COMEM MSc: two year course on Coastal and Marine Engineering and Management (Run jointly between City University London, Trondheim, Delft, Barcelona and the University of Southampton)
Automotive Engineering

MSc

This course provides specialised knowledge of the latest technological developments in automotive engineering.

It covers areas including internal combustion engines and their performance, aerodynamics, powertrain, industry-standard Computer Aided Design (CAD) tools, renewable energy and alternative fuels, finite element and experimental techniques.

The core research activities of our internationally-recognised Research Centre for Energy and Transport are in automotive engineering and the Centre provides excellent computational and experimental facilities, including several modern optical internal combustion engines and advanced diagnostic optical instruments.

Specialisations include CAD, vehicle design, vehicle dynamics control, engine performance and hybrid powertrains.

Course content

This course, which blends theory and practice, is designed to develop skills and knowledge for automotive engineers. Covering topics from improving performance to reducing emissions, it enhances the career prospects of graduates in car manufacturing and related industries.

Core modules include:
- Advanced mechatronics
- Computer-aided design with CATIA
- Internal combustion engines and powertrain
- Performance of internal combustion engines
- Research skills
- Vehicle technology.

Elective modules include:
- Computational fluid dynamics
- Powertrain design
- Renewable energy
- Energy utilisation and management
- Mathematical modelling in CAD
- Introduction to control.

Accreditation

This MSc is accredited by the UK Institution of Mechanical Engineers and satisfies the academic requirement for applications for chartered engineer status.

Career opportunities

Our academic staff are at the cutting-edge of their field and many have research collaborations with different organisations including; AVL Powertrain, Toyota, Shell, Delphi, Lotus, BP and F1 motorsport. These connections often lead to employment opportunities for graduates, but many students also find employment in other companies. Students who decide to move to other careers find the MSc in Automotive Engineering provides a solid foundation for careers requiring analytical skills and professional work.

English language requirements

IELTS: 6.5 in all categories.

Other courses you may like

MSc Mechanical Engineering

Duration

Full-time: one year.
Part-time: two days per week over a period of two years.

Entry requirements

Applicants should hold a lower second class honours degree in mechanical or automotive engineering or a related scientific or engineering discipline, or the equivalent from an international institution.

Consideration is given to candidates who can demonstrate, by work experience in an appropriate field, the ability to undertake the course.

Mechanical Engineering

MSc

This course provides broad-based knowledge of the latest technological developments in mechanical engineering.

The course covers areas including internal combustion engines, advanced energy systems and renewable energy, advanced mechatronics, computational fluid dynamics, vehicle engineering and design and industry-standard CAD tools.

Our internationally-recognised Research Centre for Energy and Transport has excellent computational and experimental facilities. These cover all topics and include several modern test facilities for experimental work including advanced optical diagnostics.

Specialisations include computational fluid mechanics, finite element analysis, low carbon energy technology, screw and turbo compressors and expanders, advanced experimental techniques, fuels and combustion, mechatronics and vehicle dynamic control.

Course content

This course develops the broad skills and knowledge base required by mechanical engineers and provides a platform for career development.

Core modules include:
- Advanced energy systems, heat and mass transfer
- Advanced mechatronics
- Combustion fundamentals and applications
- Computational fluid dynamics
- Computer-aided design with CATIA
- Research skills.

Elective modules include:
- Introduction to control
- Dynamics of structures
- Energy utilisation and management
- Internal combustion engines and powertrain
- Performance of internal combustion engines
- Vehicle technology.

Students who complete modules and examinations are awarded a Postgraduate Diploma. Students who complete modules, examinations and a dissertation are awarded a Masters degree.

Accreditation

This MSc is accredited by the UK Institution of Mechanical Engineers and satisfies the academic requirement for applications for chartered engineer status.

Career opportunities

Our academic staff are at the cutting-edge of their field and many have research collaborations with different organisations, including Howden Compressors, Toyota, Shell, Delphi, Lotus, BP and F1 motorsport. These connections often lead to employment opportunities but many students also find employment in other companies. Students who decide to move to other careers find the MSc in Mechanical Engineering provides a solid foundation for careers requiring analytical skills and professional work.

English language requirements

IELTS: 6.5 in all categories.

Other courses you may like

MSc Automotive Engineering

Find out more

cmeng@city.ac.uk
+44 (0) 20 7040 0118

Find out more

cmeng@city.ac.uk
+44 (0) 20 7040 0118
Advanced Computer Science
MSc

The MSc in Advanced Computer Science is designed to educate computer science professionals who can deliver solutions to contemporary problems throughout the field.

Students also choose three electives from a list that includes:
- Object-oriented programming in C++
- Data mining
- Data visualisation
- Practices and theories in interaction design
- Pervasive computing
- Digital signal processing and audio programming
- Software agents
- Service oriented architectures
- Machine learning
- Neural computing

Course content
This course offers a research-based education in advanced computer science. It provides students with an in-depth knowledge of theoretical and applied computer science, the opportunity to specialise through a choice of elective modules and skills in research design, systems analysis and development and communication through mentoring by researchers and research groups.

There are five core modules:
- Advanced algorithms and data structures
- Readings in computer science
- Advanced database technologies
- Research methods and professional issues
- Advanced programming: concurrency.

Career opportunities
Graduates from the MSc in Advanced Computer Science may progress directly into either advanced technical roles or research in the domain of computing. These roles can be in a broad range of areas, including all forms of software or hardware development, design and analysis of algorithms, data structures and systems, data analysis and research into computational methods in diverse areas, such as industrial applications, media, vision, sound, security or health. Graduates starting work at the cutting edge of games technology under the supervision of one of our specialist academic and research staff. Internship-based projects are also available.

Other courses you may like
MSc Software Engineering

Find out more
compsci-pg@city.ac.uk
+44 (0)20 7040 0298

Technical Computing

Computer Games Technology
MSc

The MSc in Computer Games Technology is designed for graduates aiming to pursue a career as a programmer or technical lead in the games industry.

Graduates are equipped with advanced knowledge and skills in a range of topics in games technology in preparation for a career in computer games development. Examples of professional roles include 3D graphics programmer, audio programmer, physics programmer and simulation and game engine programmer. Recent graduates have gained employment at companies including Rockstar Games, Criterion Games, Sony and EA.

Students complete eight core modules which include:
- C++ programming
- Computer games architecture
- Computer graphics
- Games development process
- Games physics and Artificial Intelligence.

Career opportunities
In particular, the project component gives students an opportunity to carry out an extended piece of work at the cutting edge of games technology under the supervision of one of our specialist academic and research staff. Internship-based projects are also available.

Other courses you may like
MSc Software Engineering

Find out more
compsci-pg@city.ac.uk
+44 (0)20 7040 0248

Duration
Full-time: one year.
Part-time: up to 28 months (daytime).
Entry requirements
Applicants should hold an upper second class honours degree in computer science or a discipline with a significant computing component. This usually equates to 2:1 or higher in a numerate subject with a significant computing component.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Accreditation
This course is accredited by The Chartered Institute for IT (BCS) for partial fulfilment of the academic requirement for Chartered IT Professional ( CITP) status.

Find out more
compsci-pg@city.ac.uk
+44 (0)20 7040 0298
Cyber Security
MSc

The MSc in Cyber Security prepares students for a successful career in the various roles directly and indirectly connected to the world of computer, network and information security. It develops specialist analytical, operational and development skills in both technical and socio-technical areas of cyber security.

This course covers core areas of Masters level computer science such as research methods and scientific presentation and analysis skills. It enables students to specialise in some aspects of the area of cyber security, and engage with academics to develop scientific knowledge and skills. We offer options within the programme that allow students to develop their expertise in the sociotechnical aspects of security, (such as cyber-crime and security governance), or the more traditional technical aspects (such as cryptography and digital forensics). In particular, the project component gives students an opportunity to carry out an extended piece of work at the cutting edge of games technology under the supervision of one of our specialist academic and research staff. Internship-based projects are also available.

Course content
There are eight taught modules, six core and two elective modules, with a full-time individual project completed over the summer.

Core modules include:
- Information security management
- Network security
- Security auditing and certification
- Readings in computer science
- Research methods and professional issues
- Cryptography.

Elective modules include:
- Digital forensics
- Cyber crime
- Data visualisation
- Sociotechnical systems
- Advanced algorithms and data structures
- Individual project.

Career opportunities
The course is designed for those who wish to extend their capability for an accelerated early career in cyber security.

Data Science
MSc

Data Science is a new area of work concerned with the extraction of insight from large collections of data. The MSc in Data Science prepares students for a successful career as a data scientist.

The next generation of scientific discovery and technological innovation will be data-driven. Deriving value from all the data now available, for economic growth and the benefit of society, requires a transformation in data analysis. Data science is an emerging discipline concerned with the task of extracting insight from large collections of data.

The MSc in Data Science at City University London combines extensive research expertise with strong industrial links, having a focus on academic excellence for business and the professions, and offering a unique industrial internship programme for both full-time and part-time students.

Course content
The MSc in Data Science prepares students for a successful career as a data scientist. It develops students' specialist skills in data acquisition, information extraction, aggregation and representation, data analysis, knowledge extraction and explanation, which are in high demand in the job market.

There are six core modules:
- Introduction to data science
- Machine learning
- Big data
- Neural computing
- Visual analytics
- Research methods and professional issues and an MSc project.

Students also choose two electives from a list that includes:
- Advanced programming: concurrency
- Readings in computer science
- Advanced database technologies
- Information retrieval
- Data mining
- Data visualisation
- Information and knowledge management
- Data analysis in healthcare
- Computer graphics
- Digital signal processing
- Service oriented architectures
- Cloud computing
- Object-oriented programming in C++

Career opportunities
Graduates of this course can expect to achieve employment as a data scientist in a range of businesses, from health to retail, the IT industry or in government. The course also prepares students wishing to undertake further study at a doctoral level.
Professor Adrian Cheok
Professor of Pervasive Computing

Professor Adrian Cheok is the Founder and Director of the Mixed Reality Lab. In his research he is concerned with mixed reality, human-computer interfaces, wearable computers and ubiquitous computing. His work has led to novel symbolic systems and cognitive architectures for e-business systems. His work has been featured in media outlets including The Guardian and the BBC.

Maria Krotsiani
PhD Computer Science, from Greece and Italy

I enjoy my PhD because I have the opportunity to meet people from different countries and backgrounds and collaborate with them through the project’s deliverables.

Technical Computing

This course provides the knowledge and skills necessary for embarking on a career as a technically minded business software developer.

Duration

Full-time: one year.
Part-time: up to 28 months (daytime).

Entry requirements

Applicants should hold a second class honours degree, the equivalent from an international institution or an equivalent professional qualification. Previous academic and commercial experience is considered. Applicants should have basic competence and familiarity with mathematics.

English language requirements

IELTS: 6.5 overall with a minimum of 6.0 in each category.

Course content

The professional focus of the course develops students’ expertise in areas such as programming, databases, websites and design & specification, and relevant business topics such as ERP and e-commerce.

Students are equipped with the skills to provide solutions to e-commerce and web development problems and can take advantage of our innovative postgraduate internship scheme.

The course is informed by the Department’s research in computing, information science and software engineering, so in addition to its strong professional orientation, the course provides knowledge of research principles, methods and techniques necessary for undertaking research in the field of software engineering or e-commerce.

Course content

This course allows students to develop skills across a range of computing areas, including building software using modern programming languages, website development, designing and creating e-business systems to solve realistic problems and evaluating and using different standards, platforms and architectures for business systems.

There are eight taught modules on the course, which include:
• e-commerce
• Databases
• Systems specification
• Programming in Java
• Business engineering with ERP solutions
• Practices and theories in interaction design.

Other courses you may like

• MSc Business Systems Analysis and Design
• MSc Advanced Computer Science
• MSc Software Engineering

Students also undertake an individual project.

Accreditation

This course is accredited by The Chartered Institute for IT (BCS) for partial fulfilment of the academic requirement for Chartered IT Professional status.

As part of our long-established relationship with SAP, we offer SAP Certification training. MSc students are eligible to register for the SAP TERP10 Certification course at a substantial discount.

Career opportunities

Graduates are prepared for employment as a high-quality software development professional with the wider business knowledge necessary for e-business-enabled enterprises.

Find out more

compsci-pg@city.ac.uk
+44 (0)20 7040 0248

www.city.ac.uk
Health Informatics
MSc

Our MSc in Health Informatics is Europe’s longest established postgraduate course in this field.

Duration
Full-time: one year.
Part-time: up to 28 months (daytime).

Entry requirements
Applicants should hold an upper second class honours degree, the equivalent from an international institution or an equivalent professional qualification. Prior degrees should be in a medical or nursing subject, but other degree subjects or professional qualifications can be accepted if a candidate has subsequently had relevant health service or industrial experience.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Course content
There are six core modules on the course:
• Clinical records
• Data analysis with healthcare applications
• Information for decisions in healthcare
• Knowledge management in healthcare
• Research methods and professional issues
• Telemedicine.

Students can also select two elective modules from a list that includes:
• Databases
• Information architecture
• Programming in Java
• Practices and theories in interaction design
• Project management.

Students also undertake an independent research project.

Accreditation
This course is accredited by The Chartered Institute for IT (BCS) for partial fulfilment of the academic requirement for Chartered IT Professional status.

Career opportunities
Graduates are prepared for employment in health services (both state and private sectors) in the UK and overseas and in related healthcare industries and organisations.

Students can participate in our professional placement programme, which is supported by the Professional Liaison Unit. This allows students to undertake their final project within an industrial or research placement over an extended period of time.

Management of Information Security and Risk
MSc

Concerns about cyber security and information risk have led to a growing market for technical specialists but there is also a need for more senior professionals with an awareness of both technical and business issues.

Duration
Part-time: 28 months.

Entry requirements
Applicants should hold a second class honours degree or the equivalent from an international institution in a cognate subject. Applicants should also have approximately five years of relevant professional experience (absolute minimum of two years in exceptional circumstances). In some circumstances, professional experience and qualifications are accepted in lieu of a degree.

English language requirements
IELTS: 7.0.

Course content
Led by the internationally-respected Centre for Software Reliability, the course is delivered with the multidisciplinary Centre for Cyber Security Science and Cass Business School. The course is aimed at IT professionals with around five years’ experience. It covers the skills and knowledge necessary to be successful in senior roles in information security and risk.

Students complete specialised security and risk modules which include:
• Assurance cases
• Information security management
• IT risk and resilience
• Quantitative risk analysis.

There are also modules which provide professional skills including:
• Information leadership
• Executive development
• Socio-technical systems.

Students also undertake an individual project, which applies the technical contents of the course to a problem of interest.
Software Engineering
MSc

The focus of the course is on advanced engineering concepts and methods, as well as design issues for the development of high-quality complex software systems.

Complex systems are explored using industrial-strength technologies such as the C++ and Java object-oriented programming languages and the UML modelling language. This course covers significant trends in systems development including service-oriented architecture, open-source systems and XML-enabled interoperable services.

Course content
Students develop skills in analysing user requirements and designing appropriate software solutions; designing and creating complex software systems to solve real-world problems, evaluating and using advanced software engineering environments, design methods and programming languages and evaluating and responding to recent trends in interoperability and software development.

There are eight core modules including:
• Advanced database technologies
• Programming in C++ or programming in Java
• Requirements engineering
• Service-oriented architectures
• Software systems design
• Advanced programming: concurrency
• Research methods and professional issues.

Students also complete an independent research project.

Students can also select an elective module from the following list:
• Business engineering with ERP solutions
• Data visualisation
• Mobile and pervasive computing
• Cloud computing.

Career opportunities
Graduates prepare for employment in software houses, consultancies and with major software users such as the financial sector, where there is a significant demand for professionals with a deep knowledge of advanced software development and rigorous engineering practice.

The course is accredited by The Chartered Institute for IT (BCS) for partial fulfilment of the academic requirement for Chartered IT Professional status.

Duration
Full-time: one year.
Part-time: up to 28 months (daytime).

Entry requirements
Applicants should hold a second class honours degree, the equivalent from an international institution or an equivalent professional qualification.

Previous academic and commercial experience is also considered.

Applicants should have significant previous exposure to computing, especially programming and relational databases.

English language requirements
IELTS: 6.5 overall with a minimum of 6.0 in each category.

Other courses you may like
MSc Advanced Computer Science
MSc Computer Games Technology
MSc e-Business Systems
MSc Business Systems Analysis and Design

Find out more
comsci-pg@city.ac.uk
+44 (0)20 7040 0248

Transport Systems, Strategy and Management
MSc

The MSc in Transport Systems, Strategy and Management is for graduates and professionals who aspire to manage complex work in transport.

The course is offered jointly by the School of Mathematics, Computer Science & Engineering and The City Law School and provides opportunities for team-based analysis, design and learning, so students can build up the range of skills needed for more responsible roles working on passenger and freight developments.

Career opportunities
The course prepares graduates for a wide range of careers involving transport policy implementation and programme management. It is particularly suited to those intending to work in transport consultancies and in transport service and infrastructure management and development, in the European Union or internationally. Alternatively, candidates may also consider a PhD degree after completion, working towards an academic/research career.

Duration
Full-time: one year.
Part-time: two years.

Entry requirements
Applicants should hold a second class honours degree or the equivalent from an international institution in a discipline with some mathematical content.

Relevant industrial experience and other qualifications are also considered.

English language requirements
IELTS: 6.5 in all categories.

Other courses you may like
MSc Air Transport Management
MSc Project Management, Finance and Risk
MSc Maritime Operations and Management

Find out more
cmeng@city.ac.uk
+44 (0)20 7040 0118
Research Degrees
MPhil/PhD

The School of Mathematics, Computer Science & Engineering has a vibrant community of research students and welcomes applications from candidates who are interested in taking a research degree as the basis of their career.

Entry requirements
Entry requirements vary by subject area and applicants should approach academic staff working in their area of interest to discuss their proposal ahead of submitting an application.

Applicants should normally hold a lower second class honours degree or the equivalent from an international institution. In some cases a Masters degree may also be required.

Substantial employment or research experience may also be considered for some subject areas alongside or in place of academic qualifications.

English language requirements
IELTS: 6.5

Course content
All doctoral students are initially registered as MPhil/PhD students (or equivalent) except in those circumstances where a student has transferred from another institution and has provided suitable and appropriate evidence that permits direct registration as a PhD student (or equivalent). An applicant will be registered as a student under any one or a combination of the following categories:

- Full-time candidature
- Part-time candidature
- Internal candidature
- External candidature
- Staff candidature
- Writing-up.

The School offers the following types of research degree:

- PhD by Major Thesis
- PhD by Prospective Publication
- PhD by Prior Publication
- MPhil.

All research students at City are members of and supported by the City Graduate School. Find out more about the Graduate School on page 17.

Entry requirements
Entry requirements vary by subject area and applicants should approach academic staff working in their area of interest to discuss their proposal ahead of submitting an application.

Applicants should normally hold a lower second class honours degree or the equivalent from an international institution. In some cases a Masters degree may also be required.

Substantial employment or research experience may also be considered for some subject areas alongside or in place of academic qualifications.

WIELS: 6.5

The School of Mathematics, Computer Science & Engineering hosts several Research Centres and Groups, comprised of clusters of academic staff with international reputations in their fields of research. These include:

- Adaptive Computing Systems
- Biomedical Engineering
- Fluid Dynamics
- giCentre
- Human-Computer Interaction Design
- Mathematics
- Multi-Scale Geotechnical Engineering
- Sensors and Instrumentation
- Software Reliability
- Structural Engineering
- Systems and Control.

Zaki Abbas
MPhil/PhD Mobile Information Retrieval, from the United Kingdom

A few years ago I graduated with an MSc in Information Systems and Technology from City, so when I took the decision to study for an MPhil/PhD on a part-time basis, I knew that I wanted to return to the School of Mathematics, Computer Science & Engineering. My research is in the field of Mobile Information Retrieval. Specifically I am interested in how law students use mobile devices to aid their study of law. I work full-time in IT for a global organisation and I have a young family, so fitting my research at City around my work and home life can be a challenge. But my experience here has been really positive; the academic and professional staff at the University generally offer plenty of support and my supervisory team are experts in their fields.
Maria Agorastoudi  
MSc Structural Engineering, from Greece  
City is a very prestigious institution and the MSc in Structural Engineering is considered to be one of the best in the field. There are many advantages of studying at City, but the one I most appreciate is the commitment of the academic staff, our seminars cover the most up-to-date developments in structural engineering and they pay close attention to our individual needs.

Dr Agathoklis Giaralis  
Senior Lecturer in Structural Engineering, Course Director, MSc Construction Management  
Dr Agathoklis Giaralis' research group focuses on nonlinear stochastic dynamic approaches and signal analysis techniques for earthquake resistant structural design and seismic risk assessment and for structural control and health monitoring applications. He is currently conducting research on the development of novel low-energy consuming wireless sensors, based on the principles of compressive sensing, for the health monitoring of civil-engineering structures. In a recent article published in Probabilistic Engineering Mechanics, he demonstrated that inerters devices initially developed for suspension systems of Formula-1 racing cars can significantly enhance the effectiveness of tuned mass dampers, to control undesirable vibrations in tall buildings, such as the Taipei 101 tower, and in cable-stayed bridges, such as the Millennium bridge in London.

Paschalis Skrekas  
PhD Structural Engineering, from Greece  
My undergraduate studies took place at the University of Thessaloniki, Greece. Studying at City has helped to boost my career opportunities and strengthen my knowledge and expertise. In the future I hope to work for an international structural engineering firm. I want to push the boundaries of scientific knowledge in my field.
The nearest Underground stations are Angel and Old Street on the Northern line (Bank branch) and Barbican and Farringdon on the Metropolitan, Circle and Hammersmith & City lines.

Bus routes that pass close to City include the following: 4, 19, 30, 38, 43, 55, 56, 63, 73, 153, 205, 214, 243, 274, 341, 394, 476.

Secure parking for bicycles is available on campus.

Parking in central London is limited and can be expensive. There is metered parking available on the roads surrounding Northampton Square and the nearest National Car Park is on Pear Tree Street. Please also note that almost all of City’s sites are within the congestion charging zone and drivers are liable to a daily charge.

To plan your journey to City, visit our website at www.city.ac.uk/visit.

The Transport for London website also provides up-to-date information on public transport: www.tfl.gov.uk.
<table>
<thead>
<tr>
<th>Course</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>Health Economics MSc</td>
<td>168</td>
</tr>
<tr>
<td>Health Informatics MSc</td>
<td>169</td>
</tr>
<tr>
<td>Health Management MSc</td>
<td>170</td>
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<tr>
<td>Health Policy MSc</td>
<td>171</td>
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<tr>
<td>Health Psychology (PsyCh)</td>
<td>172</td>
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<tr>
<td>Health Psychology/Psychology and Health MSc</td>
<td>173</td>
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<tr>
<td>Health Services Research MSc</td>
<td>174</td>
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<tr>
<td>Human-Centred Systems MSc</td>
<td>175</td>
</tr>
<tr>
<td>Information Science MSc</td>
<td>176</td>
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<tr>
<td>Information Systems and Technology MSc</td>
<td>177</td>
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<tr>
<td>Innovation, Creativity and Leadership MSc/M</td>
<td>178</td>
</tr>
<tr>
<td>Insurance &amp; Risk Management MSc</td>
<td>179</td>
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<tr>
<td>Interactive Journalism MSc</td>
<td>180</td>
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<tr>
<td>International Accounting &amp; Finance MSc</td>
<td>181</td>
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<tr>
<td>International Business Law LLM</td>
<td>182</td>
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<tr>
<td>International Communications and Development MA</td>
<td>183</td>
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<tr>
<td>International Journalism MA</td>
<td>184</td>
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<tr>
<td>International Politics and Human Rights MA</td>
<td>185</td>
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<tr>
<td>International Politics-MSC</td>
<td>186</td>
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<tr>
<td>Investigative Journalism MA</td>
<td>187</td>
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<tr>
<td>Investment Management MSc</td>
<td>188</td>
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<tr>
<td>Legal Practice Course (LPC)</td>
<td>189</td>
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<tr>
<td>Legal Practice LLM</td>
<td>190</td>
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<tr>
<td>Library Science MSc/MA</td>
<td>191</td>
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<td>LL.M and specialist LL.Ms</td>
<td>192</td>
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<tr>
<td>Magazine Journalism MA</td>
<td>193</td>
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<tr>
<td>Management MSc</td>
<td>194</td>
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<tr>
<td>Management of Information Security and Risk MSc</td>
<td>195</td>
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<tr>
<td>Maritime Law (Geneva) LLM</td>
<td>196</td>
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<tr>
<td>Maritime Operations and Management MSc</td>
<td>197</td>
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<tr>
<td>Marketing Strategy &amp; Innovation MSc</td>
<td>198</td>
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<tr>
<td>Master of Public Health MPH</td>
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<tr>
<td>Mathematical Trading &amp; Finance MSc</td>
<td>200</td>
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<tr>
<td>MBA</td>
<td>201</td>
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<tr>
<td>Mechanical Engineering MSc</td>
<td>202</td>
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<tr>
<td>Media and Communications MA</td>
<td>203</td>
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<tr>
<td>Medical/Ultrasound MSc</td>
<td>204</td>
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<tr>
<td>Mental Health Nursing</td>
<td>205</td>
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<tr>
<td>Midwifery (12 week shortened course)</td>
<td>206</td>
</tr>
<tr>
<td>Postgraduate Diploma/MS</td>
<td>207</td>
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<tr>
<td>MPhil/PhD (School of Health Sciences)</td>
<td>208</td>
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<tr>
<td>MPhil/PhD (The City Law School)</td>
<td>209</td>
</tr>
<tr>
<td>MPhil/PhD (School of Mathematics, Computer Science &amp; Engineering)</td>
<td>210</td>
</tr>
<tr>
<td>MPhil/PhD/DPsy (School of Arts &amp; Social Sciences)</td>
<td>211</td>
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<tr>
<td>Music MA</td>
<td>212</td>
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<tr>
<td>Newspaper journalism MA</td>
<td>213</td>
</tr>
<tr>
<td>NGO Management Postgraduate Diploma/MS</td>
<td>214</td>
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<tr>
<td>Organisational Psychology MSc</td>
<td>215</td>
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<tr>
<td>PhD</td>
<td>216</td>
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<tr>
<td>PhD (Cass Business School)</td>
<td>217</td>
</tr>
<tr>
<td>Political Communication MA</td>
<td>218</td>
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<tr>
<td>Professional Engineering (Civil Engineering) MSc</td>
<td>219</td>
</tr>
<tr>
<td>Professional Legal Skills LLM</td>
<td>220</td>
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<tr>
<td>Project Management, Finance and Risk MSc</td>
<td>221</td>
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<tr>
<td>Public Health (School Nursing, Health Visiting and District Nursing) Postgraduate Diploma/MS</td>
<td>222</td>
</tr>
<tr>
<td>Publishing, International Publishing MA</td>
<td>223</td>
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<tr>
<td>Quantitative Finance MSc</td>
<td>224</td>
</tr>
<tr>
<td>Radiography (Computed Tomography, Medical Magnetic Resonance and Radiotherapy) MSc</td>
<td>225</td>
</tr>
<tr>
<td>Real Estate Investment MSc</td>
<td>226</td>
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<tr>
<td>Real Estate MSc</td>
<td>227</td>
</tr>
<tr>
<td>Renewable Energy and Power Systems Management MSc</td>
<td>228</td>
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<tr>
<td>Science Journalism MA</td>
<td>229</td>
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<tr>
<td>Shipping, Trade &amp; Finance MSc</td>
<td>230</td>
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<tr>
<td>Sociology MA</td>
<td>231</td>
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<tr>
<td>Software Engineering MSc</td>
<td>232</td>
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<tr>
<td>Speech and Language Therapy Postgraduate Diploma/MS</td>
<td>233</td>
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<tr>
<td>Speech, Language and Communication Needs in Schools: Advanced Practice MSc</td>
<td>234</td>
</tr>
<tr>
<td>Systems and Control Engineering MSc</td>
<td>235</td>
</tr>
<tr>
<td>Telecommunications and Networks MSc</td>
<td>236</td>
</tr>
<tr>
<td>Translating Popular Culture MA</td>
<td>237</td>
</tr>
<tr>
<td>Transnational Media and Globalisation MA</td>
<td>238</td>
</tr>
<tr>
<td>Transport Systems, Strategy and Management MSc</td>
<td>239</td>
</tr>
<tr>
<td>Volunteer Sector Management Postgraduate Diploma/MS</td>
<td>240</td>
</tr>
</tbody>
</table>

The information in this Prospectus is accurate at the time of going to press to the best of our knowledge. However, changes can occur in the interval between publication and the academic year to which the Prospectus relates.

Applicants should visit www.city.ac.uk for further information, updates or changes.

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