Welcome to King’s

London is an integral part of the King’s experience and I am delighted to share an insight into what your life will be like studying at a world-leading university in the heart of such a vibrant, multicultural city.

As an undergraduate student at King’s you will become part of our diverse community, where you will join a highly talented group of over 27,500 students from more than 150 countries worldwide.

Through contact with our world-class academics, you will benefit from the collaborative, cross-disciplinary approach that has ensured our research, teaching and learning are globally recognised and respected.

As London’s most central university, you will also enjoy our outstanding connections with the city’s cultural, political, legal and health institutions, providing opportunities for you to build networks and develop invaluable skills.

King’s is a diverse and inclusive university and we are extremely proud of all our staff, students and alumni who join us from all over the world. I hope that you too will join us for this important next step in your future career.

President & Principal,
Professor Edward Byrne AC

One of the world’s Top 25 universities*

*QSWorld University Rankings (2016–17)

Front cover: Bush House, Strand/Campus

View of St Paul’s Cathedral from the Millennium Bridge, London

Undergraduate Guide 2018 • kcl.ac.uk/ug
Rated the fifth best student city in the world (QS Best Student Cities 2016), London will be an integral part of your student life, with four of our five campuses located alongside the stunning River Thames.

**Why choose King’s?**

**London location**
Why choose King’s?
A tradition of making history

In 1829 King George IV and the Duke of Wellington founded King’s College London, making King’s the fourth oldest university in England. When the University of London was established in 1836, King’s became one of its two founding colleges.

MEDICAL EDUCATION
The roots of medical education at King’s can be traced back to 1107 – from the establishment of St Thomas’ Hospital, named after Thomas Becket – to the Florence Nightingale Faculty of Nursing & Midwifery, established by Florence herself in 1860.

NOBEL LAUREATES
We are also famous for our distinguished contribution to arts and sciences. Some of the greatest minds have studied at King’s – from Professor Peter Higgs, who received the Nobel Prize for discovering the Higgs boson, to Michael Morpurgo OBE, author of the children’s book War Horse, later made into a critically acclaimed movie and West End play.

Dr Katherine Grainger OBE, the Olympic gold medal-winning rower from London 2012, took her PhD in Law at King’s.

Professor Peter Higgs jointly received the Nobel Prize for Physics for the discovery of the Higgs boson.

Florence Nightingale (1820–1910) founded the world’s first professional school of nursing at St Thomas’ Hospital in 1860.

It was at King’s that I fell a little bit more in love with stories and the music of words.

Michael Morpurgo OBE

A large network of more than 210k alumni worldwide

Nobel Prize winners have studied or worked at King’s

12

“Why choose King’s?
A tradition of making history

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Why choose King’s?

London is your campus

When you join King’s as a student, you also become part of one of the world’s most dynamic cities. With London as an extension of your campus, you’ll have constant opportunities to enjoy, discover and explore this vibrant setting for your studies.

Our central location, convenient transport links and established relationships across the city provide the perfect environment for you to combine your studies with your social interests.

You’ll have daily access to world-class resources such as libraries, galleries, museums and top research hospitals, as well as music, theatre, the arts and sport.

STUDY IN THE HEART OF LONDON

King’s is the most central university in London, including four Thames-side campuses within a single square mile and one located in south London.

Denmark Hill
Home to the Institute of Psychiatry, Psychology & Neuroscience while also providing facilities to the Dental Institute.

Guy’s
The Faculty of Life Sciences & Medicine and the Dental Institute are based at our riverside Guy’s Campus, right next door to the Shard.

St Thomas’
The Florence Nightingale Museum is based at St Thomas’, along with both medical and dental teaching.

Strand
Located on the north bank of the River Thames, the Strand Campus houses King’s College London’s arts and sciences faculties and our English Language Centre, which is situated in the newly acquired Bush House. With state-of-the-art facilities, Bush House, along with two of its sister buildings, will offer outstanding spaces for world-leading research, teaching and collaboration.

Waterloo
Home of the Florence Nightingale Faculty of Nursing & Midwifery and provides facilities for the Faculty of Life Sciences & Medicine, Faculty of Social Science & Public Policy and the Dental Institute.

VISIT US

Why not visit us for the day to get a taste of life in London?

kcl.ac.uk/penday

King’s was the first university where I felt truly inspired and welcome. The combination of the excitement of central London and a world-class reputation made it an obvious choice.

Emma, Anatomy, Developmental & Human Biology BSc
From the formal links created through our partner universities, international internships and exchanges, to the informal friendships that grow out of our diverse student community, you’ll have many opportunities to gain international experience during your time at King’s.

Why choose King’s?
Global opportunities

**STUDENT MOBILITY**
Expand your personal and academic horizons and boost your employability by spending a period of time abroad for a semester, a year, the summer or as part of a shorter, elective period. Our exchange partners span the globe, so you could spend part of your degree in North America, Australasia, Asia, Latin America or Europe. Our summer exchange programmes are open to you in each year of your degree, so you can have multiple summer experiences overseas.

**PARTNER UNIVERSITIES**
Joint programmes, student and staff exchanges and research collaborations are among the many advantages of our partnerships with other leading universities. Locations include: Amsterdam, Beijing, Berlin, California, Copenhagen, Hong Kong, Melbourne, Oslo, São Paulo, Shanghai, Singapore, Sydney, Seoul, Toronto... the list goes on!

**GLOBAL INTERNSHIPS**
We also offer current students the opportunity to spend time in one of nine countries undertaking an internship on our Global Internships Programme. Find out more on page 12.

I really could write a book of all the things I did during the five months that I studied abroad. If you ever get the chance to live and study somewhere you have never been before, grab it with both hands.

Oliver, studied abroad at the Pontifical Catholic University of Chile

Photo by former Biochemistry student, Charani, during her Global Summer Experience at the University of North Carolina-Chapel Hill, 2016

@KCLSTUDYABROAD
/KCLSTUDYABROAD

kcl.ac.uk/studyabroad
Why choose King’s?
Our vibrant community

KING’S COLLEGE LONDON STUDENTS’ UNION
KCLSU (King’s College London Students’ Union) offers you a huge range of ways to meet new people, join societies, campaign for the things that matter to you, relax with your friends and so much more. Led by students, for students, the Students’ Union is independent from the university and here to make sure you have the best student experience possible. With over 260 student groups to get involved in, from Anime & Manga to the WWF Society, you’re bound to find other students who share your passions.

The social scene is fantastic… the Students’ Union always has events going on. There are loads of extracurricular activities at the beginning of term and there is a freshers’ fair where you can sign up to lots of different societies.

Susy, Human Geography BA

KING’S SPORT
Across the university sport is run by KCLSU and King’s Sport. With a variety of activities and over 50 clubs on offer, there really is something for everyone—whether you’re a first-time participant, an elite performer or somewhere in between.

The King’s Sport Performance Programme offers a number of annual scholarships to support high-performing student athletes during their studies. Find out more:

kcl.ac.uk/sport/performance

300+ societies, activity groups and sports clubs

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Listing an undergraduate qualification from a world top 25 university on your CV is just the beginning. You’ll also be able to develop professional skills and experience to help you stand out from the crowd.

Why choose King’s?
Enhance your career prospects

Our dedicated Careers & Employability Team offers an outstanding range of professional development support. With careers advice appointments, a huge array of events including professional skills programmes and careers fairs, an exclusive jobs portal and multiple online resources, there’s a wealth of opportunities on offer to help you increase your employability for when you graduate.

Whether you’re looking for networking opportunities or advice on what to do next, we can help you make it happen.

kcl.ac.uk/careers

INTERNSHIPS
An internship is an excellent way to practically apply the knowledge gained from your studies, enabling you to develop your professional network and enhance your employability. We advertise many opportunities on our King’s CareerConnect platform and offer exclusive opportunities in all business areas through our King’s Internships schemes here in the UK.

Many students have the option to gain academic credit through the completion of an internship as part of the Accredited Internships Programme embedded within their degree.

kcl.ac.uk/internships

GLOBAL INTERNSHIPS PROGRAMME
For those keen to venture overseas, our Global Internships Programme is an incredible opportunity to live and work in one of nine locations, including Beijing, Cape Town, Delhi and New York City, during the summer months.

kcl.ac.uk/global-internships

STUDENT LEARNING OPPORTUNITIES
Enhance your studies and university experience by undertaking one of the King’s Experience Awards. Providing additional learning opportunities and increased employability to set you apart from your peers, the King’s Experience Awards consist of five specific awards.

kcl.ac.uk/campuslife/ke

ASSOCIATE OF KING’S COLLEGE (AKC)
Broaden your perspective and tackle life’s big questions – reflect on theology, philosophy and ethics today. You can take King’s original award, the Associate of King’s College, free alongside your degree.

kcl.ac.uk/akc

96% of graduates in work or study – the highest of any Russell Group university

HESA Employment Performance Indicators covering UK undergraduates

298
King’s internships placed in 2015–16
We have made significant investments in our estate, libraries and IT infrastructure to ensure you have easy access to cutting-edge facilities and resources for your studies. We also offer different methods of study to suit your individual circumstances and to add value to your learning experience.

Why choose King’s?
Facilities & resources

FLEXIBLE LEARNING OPPORTUNITIES
Alongside our full-time courses, King’s offers various part-time options for some subjects. To find out what options are available for your area of interest, browse our course listings from pages 62 to 79.

LIBRARY SERVICES
Located at each campus, Library Services provides a huge multidisciplinary print and electronic information resource that includes over 1.2 million books and e-books plus thousands of journals, as well as:

• Training courses in library skills and bibliographic software, customised group sessions on plagiarism and citing references.
• 24/7 opening hours during exams.
• Individual and flexible group study spaces.

STAY CONNECTED
Your own IT account, email account and cloud storage, alongside fast, free and secure wireless internet connection

COMPUTING FACILITIES & IT SERVICES
King’s RemoteApp enables you to access your applications remotely through any browser anywhere, as if they are running on your local computer. Also available:

• Laptop loans service (located in King’s libraries).
• College-wide wireless network and broadband access in halls.
• Lecture capture: stream lectures recorded by your tutors.
• Software advice and distribution services, including discounted software.

Maughan Library, Strand Campus

£1bn redevelopment programme for transforming King’s estate and facilities
At King’s you’ll be part of a world top 25 university that has been delivering world-class teaching and cutting-edge research for almost 200 years.

Why choose King’s?
Academic excellence

Interdisciplinary by nature, our academics challenge subject boundaries, develop pioneering solutions and bring about positive change in the world. During your time here we’ll do everything we can to support you to achieve your potential and help you adjust to a new academic environment.

PERSONAL TUTORS
All our undergraduate students are allocated a personal tutor from within their department or faculty. Your personal tutor will get to know you as an individual and support you academically as you progress.

ACADEMIC STUDY SKILLS
All students at King’s have access to free Academic English and Study Skills support classes to help with a successful transition to study at university level.

EXPERT ADVICE
KCLSU Advice is here to support you with concerns about your academic progress or any aspect of university life – it’s free, impartial and confidential.

RESEARCH SUCCESS
At King’s we’re very proud of our outstanding reputation for world-leading research as a Russell Group university. Across the arts and sciences to many areas of health, the excellence of our research has led to groundbreaking new discoveries and ongoing research such as:

- Stem cell research which underpinned the UK’s first ever clinical trial to treat stroke patients with manufactured neural stem cells.
- The development of a pioneering new method to diagnose autism in adults with just a quick 15-minute brain scan.
- Discovery of DNA structure by Maurice Wilkins and Rosalind Franklin in 1953.

RESEARCH FELLOWSHIPS
King’s is a research-led and student-centred university and it is our belief that our students should be involved in the cutting-edge research that makes King’s the university that it is today. King’s Undergraduate Research Fellowships give undergraduate students the unique opportunity to learn alongside our leading academics.

84% of our research is world-leading or excellent (REF 2014)
Why choose King’s?
Discover our faculties

ARTS & HUMANITIES
As one of the UK’s most prestigious and most diverse arts and humanities faculties, we offer undergraduate degrees in all aspects of human culture and history, from ancient languages and philosophy to contemporary film studies and digital humanities.

Our location in the heart of London ensures close links with many renowned cultural institutions including the British Museum, Shakespeare’s Globe and the National Portrait Gallery. Satisfaction among students is consistently high and we scored 94% in the most recent National Student Survey.

kcl.ac.uk/artshums

DENTAL INSTITUTE
Ranked first in the UK and fourth in the world for dentistry (QS World University Rankings 2016), the Dental Institute is one of Europe’s largest dental schools and is based in the world-famous Guy’s, King’s College and St Thomas’ hospitals. Our evidence-based, research-led degree courses provide a high level of clinical experience in ultra-modern, spacious facilities. You will learn from internationally renowned expert teachers and practitioners and be exposed to a rich breadth of skills and knowledge in an exceptionally diverse clinical environment.

kcl.ac.uk/dentistry

THE DICKSON POON SCHOOL OF LAW
The Dickson Poon School of Law is recognised globally as one of the premier law schools in the world. Based in the iconic Somerset House East Wing in central London, the Dickson Poon School of Law is at the very heart of the UK’s legal community.

The School’s unrivalled location offers students invaluable interaction within the legal community. Surrounded by major global law firms, the School offers exciting opportunities to establish links with peers and build a wider professional network.

kcl.ac.uk/law

FLORENCE NIGHTINGALE FACULTY OF NURSING & MIDWIFERY
As the world’s first professional faculty of nursing, our internationally renowned academics lead the way in evidence-based teaching in nursing and midwifery. With a focus on high-quality healthcare, cutting-edge clinical skills and research to improve the healthcare experience, and outcomes for patients and families.

The Faculty is part of the King’s Health Partners which brings together world-class research, teaching and clinical practice across the NHS and private trusts within the UK and overseas.

kcl.ac.uk/nursing

INSTITUTE OF PSYCHIATRY, PSYCHOLOGY & NEUROSCIENCE
At the Institute of Psychiatry, Psychology & Neuroscience (IoPPN), making a difference is at the heart of what we do. Our aim is to understand how the mind and brain work in order to improve mental health care in the UK and across the world.

Undergraduate study at the IoPPN means learning from world-leading academics at the forefront of groundbreaking research, and studying in brand new, state-of-the-art facilities in the very heart of London.

In the 2014 Research Exercise Framework, the impact of our research was judged to be 100% world leading.

kcl.ac.uk/ioppn
LIFE SCIENCES & MEDICINE
Encompassing the School of Bioscience Education and the GKT School of Medical Education, the Faculty forms one of the UK's largest and most successful centres for life sciences and medical education and research in the UK.

We provide a comprehensive education and training portfolio including health professions and biomedical science programmes.

Through partnerships with major London teaching hospitals and links to industry and medical research organisations, we translate cutting-edge research into excellent patient care, bringing lasting improvements to the quality of people's lives.

kcl.ac.uk/lsm

BUSINESS SCHOOL
Recognised as one of the best places to study management and business in the UK (REF 2014), the School of Management & Business will become the King's Business School and the ninth faculty at King's in September 2017.

Located in the iconic Bush House building, we will be a hub for engagement with business, the city, government and NGOs. With London's Square Mile – a global centre for commerce and finance – on our doorstep, networking and employment opportunities for our students are plentiful. Our international student population brings diverse ideas and perspectives to an exciting learning environment, with students from over 50 countries.

kcl.ac.uk/management

NATURAL & MATHEMATICAL SCIENCES
The Faculty of Natural & Mathematical Sciences has a long and enviable scientific tradition, including a number of Nobel Prize winners among our former students and staff, and world-leading research in the departments of Mathematics, Physics, Informatics, Chemistry and Biomedical Engineering that addresses today's global challenges.

We aim to provide all of our students with a foundation that will enable them to become future leaders in their own right, not only in the domains of science and technology, but also in business and commerce.

kcl.ac.uk/nms

SOCIAL SCIENCE & PUBLIC POLICY
As one of the largest UK university social science faculties, we are committed to advancing research and education to help tackle some of the most important social, political and ethical issues of our time.

Our position at the heart of one of the world's true global cities, accompanied by our interdisciplinary approach, provides us with a unique view looking across the past, present and future. World societies and economies are transforming. It's our job to understand that change, and to make a positive contribution to human welfare, new security challenges, social cohesion, sustainability and climate change.

kcl.ac.uk/sspp

Find out more about what you can study across all of our subject areas on pages 22 to 58.
Academic Preparation Courses

89% of International Foundation students progressed to a UK university in 2016

At Kings, we understand the challenges you may face when moving to another country for your studies. That’s why we have a range of academic preparation courses to help you get ready for your undergraduate degree.

Learn the academic skills you need to meet the demands of university study, including: critical thinking, essay writing, research, exam techniques and presentation skills. Our academic preparation courses will also help you reach the required standard of written and spoken English to complete your undergraduate degree at King’s.

Benefit from being part of a vibrant, multicultural student community centrally located in London, and from our outstanding teaching and resources. You will have full access to all of the university’s state-of-the-art facilities and support services from your very first day, including:

• personal tutors and one-to-one support
• small class sizes
• visa and welfare support
• guaranteed accommodation.

Our academic preparation courses are developed and delivered by the King’s English Language Centre, accredited by the British Council.

KING’S INTERNATIONAL FOUNDATION
The King’s International Foundation has specialist courses designed for ambitious students. These are one-year, full-time academic courses designed to prepare you for undergraduate study at King’s or other top UK universities.

Each International Foundation course guarantees you an offer at King’s which means if you successfully complete your International Foundation course at the required level you will receive a place* on a related King’s undergraduate degree.

There are a number of courses you can choose from:

• Biology & Chemistry
• Business Management & Mathematics
• Business Management & Social Science
• Chemistry & Mathematics
• Economics & Mathematics
• International Relations & Politics
• Law & International Relations
• Liberal Arts & Social Science
• Mathematics & Physics.

*Some courses will also require you to pass an interview process and achieve a specified grade on external tests, such as UKCAT or LNAT. Visit our website for more details.

PRE-SESSIONAL ENGLISH
The King’s Pre-sessional English course provides intensive academic English preparation if you need to meet the English language requirements of your offer at King’s or want extra preparation before you begin your degree.

It will help you to settle into life at King’s and is a great alternative to re-taking external English language tests. The course is delivered on campus in London and varies in length, including: 15 weeks, 10 weeks and 6 weeks.

COMBINED PRE-SESSIONAL ENGLISH
Blending face-to-face and online learning, our Combined Pre-sessional course provides you with all of the same benefits as the face-to-face Pre-sessional, but it gives you the flexibility to begin the course online.

There are two course lengths available, depending on your requirements: 15 weeks and 6 weeks.

For more information on our courses and entry requirements visit: kcl.ac.uk/subject-areas/academic-preparation-courses

See page 63 for courses

The International Foundation Programme at King’s was a great stepping stone for me. It prepared me for university life both academically and socially, as well as allowing me to get used to the British education system.

Dana, Digital Culture BA

89% of Pre-sessional students met the requirements for King’s in 2016

22 23

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Living in what many call the ‘digital age’ means that, more than ever, there is a need for people who understand how the digital goes beyond the online world, impacting real policies, economies and industries today. Studying a course that is so unique, important and current, as well as living in one of the world’s largest and most vibrant digital hubs, is exactly why I chose to study Digital Culture at King’s!

Khadija, Digital Culture BA

For more information on your subject visit: kcl.ac.uk/subject-areas/arts-culture-and-media

See page 64 for courses
Biomedical & Life Sciences

Biomedical and life sciences operate at the frontier of human knowledge, pioneering new technologies or new applications to understand, model, treat or prevent conditions that limit or inhibit life.

Studying biomedical and life sciences at King’s will put you at the heart of one of the leading centres of bioscience in the UK and give you the flexibility to explore your interests as they develop.

Our courses share a common first year – everyone on these courses has the same required and optional modules. Not only does that mean you will be working alongside a diverse range of students, but you can also choose to switch course at the end of year one if you have discovered a new interest or found a more appropriate direction for your talents.

WHERE COULD YOUR COURSE TAKE YOU?
At King’s we place a strong emphasis on nurturing employability. From careers in health and pharmaceuticals, medicine and biocentisc to less obvious options such as management consulting and finance, qualifications in these cutting-edge sciences are recognised and valued by a wide range of employers.

For more information on your subject visit: kcl.ac.uk/subject-areas/biomedical-and-life-sciences

See page 64 for courses

Chemistry

Chemistry at A-level naturally feeds into an undergraduate degree in this subject. There are many topics within our degree courses that can help build on your interest in this most fundamental of sciences.

We offer a range of courses at undergraduate level that enable you to explore new areas, such as biochemistry and biomedicine and other life sciences. Alternatively, if you are keen to take your interest in chemistry to a higher level, you should explore a year’s professional placement, which is an option on both the BSc and MSci courses, for chemistry and chemistry with biomedicine. Our forward-looking curriculum develops your transferable skills through varied teaching styles and assessment methods across all of our courses and will equip you for life-long career flexibility.

WHERE COULD YOUR COURSE TAKE YOU?
From the growing fields of bio-engineering, bio and nanotechnology to careers in industry, medicine, pharmaceuticals or further academic research, graduating from our chemistry and related courses will give you an excellent platform of skills and experience in conducting projects that will open up a wide range of employment opportunities in roles such as market analyst and technology consultant.

For more information on your subject visit: kcl.ac.uk/subject-areas/chemistry

See page 65 for courses
Computer Science

From advanced robotics to internet-based technologies, computer science is transforming the way we live, and the shortage of appropriately qualified talent means that there has never been a better or more important time to further your computing skills.

Demand for talented graduates with advanced computing skills extends to almost every sector of business and government, from faster trading systems and settlement processes in finance to security systems, mobile communications and environmental science. Our computer science and related courses offer you the opportunity to develop your understanding and expertise in a wide range of computing and technology disciplines, to develop advanced specialisms or to apply computing expertise to industrial and commercial contexts.

WHERE COULD YOUR COURSE TAKE YOU?
Computer science and related subjects couldn’t be more relevant today or more highly sought after by employers. King’s has an enviable reputation for producing high-quality, employable technology graduates and students have progressed to successful careers in a wide variety of sectors, including banking and finance, aerospace and software development and robotics.

For more information on your subject visit: kcl.ac.uk/subject-areas computer-science

£30k median salary six months after graduation
DLHE Survey 2015

83% work and/or study
DLHE Survey 2015

92% of research outputs ranked as world leading or internationally excellent
REF 2014

See page 66 for courses

One of the main reasons I chose King’s was the friendly atmosphere I found at the open day, combined with a sense of legacy; Charles Babbage first demonstrated his prototype difference engine in the 1840s inside the very same building I now study in. The main reason that King’s is a fantastic place to be is that everyone does everything in their power to leave something positive behind, and to enhance the experience for those who are to come after them.

Fares, Computer Science BSc
Conflict & Security

King’s is home to the only academic department in the world to focus solely on the complexities of conflict and security. The Department of War Studies is world recognised as a centre of excellence in the study of armed conflict, security and international studies.

Combining history, military studies, national and international politics, psychology, philosophy, economics and sociology, our courses offer a detailed and textured understanding of world affairs, international relations and the issues that lie behind news headlines – now and in the past.

Our academics are experts and pioneers in their fields and are at the forefront of world events as they happen. As a part of the King’s politics community, they are within the largest grouping of scholars in Europe that researches and teaches on governance and global affairs.

WHERE COULD YOUR COURSE TAKE YOU?
Fascinating and engaging in their own right, these courses will give you skills and knowledge that are valued by a wide variety of potential employers, from governments, supranational bodies and security agencies to charities, NGOs, news and media organisations and international corporations.

For more information on your subject visit: kcl.ac.uk/subject-areas/conflict-and-security

92% work and/or study

See page 66 for courses

Dentistry

Dentistry is a demanding and hugely rewarding field of healthcare. Dentists work to prevent oral disease, promote oral health and restore tooth function. From fillings and cosmetic crowns to saving or replacing teeth after traumatic injury, life as a dentist combines the intellectual challenge of diagnostics and the technical challenges of surgery.

Our evidence-based, research-led dentistry programmes are delivered by internationally renowned academics and experts. Dental students at King’s receive a high level of clinical experience in state-of-the-art facilities and benefit from the university’s partnerships with three prestigious teaching hospitals in London – Guy’s, King’s College and St Thomas’. To prepare for working in practice, students spend time working at purpose-built clinical facilities at Portsmouth Dental Academy or West Norwood Health and Leisure Centre. Acting as team leads and working alongside other dental care professionals, students develop and refine their leadership and business skills.

WHERE COULD YOUR COURSE TAKE YOU?
Dentistry is an attractive profession with opportunities in private practice, the NHS and academic research. Graduates advance their careers through postgraduate studies in specialist areas of dental care.

For more information on your subject visit: kcl.ac.uk/subject-areas/dentistry

98% work and/or study

See page 67 for courses

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Engineering

Engineering is an increasingly specialised field that extends far beyond clichéd associations with construction, heavy machinery, manufacturing and mineral extraction.

Today, some of the greatest advances in engineering are being made in fields such as robotics, biomedicine and IT – areas in which King’s has particular strength. From exploring new technologies in communication and information sharing to designing and building heart valves and other biomedical devices, King’s develops engineers for the 21st century. We offer a wide range of undergraduate engineering courses that will enhance your employability and lay the foundations for advanced study and research.

WHERE COULD YOUR COURSE TAKE YOU?
The interface between engineering and growth technologies means that graduates from our courses are in high demand across a wide range of industries that value their specialist skills. More broadly, engineering courses develop practical, analytical and organisational skills that employers value in areas far away from conventional ideas of engineering, such as finance and consulting.

For more information on your subject visit: kcl.ac.uk/subject-areas/engineering

See page 68 for courses

Geography & the Environment

From the sustainability of our communities to the management and preservation of the planet on which we all live, geography and the environment courses examine humanity’s biggest challenges for this generation and the next. The Guardian declared geography as the ‘must-have A-level’ and at King’s we think that applies at degree level too.

Geography at King’s provides you with opportunities to explore the evolving relationship between people and the planet at one of the largest geography departments in the UK. Alongside classic geography mainstays you can study, among other specialisms, air quality, climate change and risk analysis, taught by acknowledged leaders in their fields. This unique focus on integrating natural and social geographical sciences means teaching is interdisciplinary, leading to a qualification that will be valued across a broad spectrum of employers.

WHERE COULD YOUR COURSE TAKE YOU?
This portfolio of courses opens up opportunities to work in environmental management, public and industrial policy making, research and programme management through government, charities and NGOs, and, of course, further academic research.

For more information on your subject visit: kcl.ac.uk/subject-areas/geography-and-the-environment

See page 67 for courses
Almost everything in our lives today is influenced by what has gone before and the study of history and classics is our opportunity to revisit, make sense of and see how the past has impacted our world.

It’s hard to think of many places where history feels more relevant than right here in the centre of London. Whatever your passion – ancient Greece or Rome, Vikings or the Magna Carta to Britain under Margaret Thatcher or the recent history of China or Iran – King’s has experts who share your enthusiasm.

History and classics have a special place at King’s, combining two of the most powerful and richly resourced departments of their kind anywhere. Our portfolio of courses – and the huge array of modules and research opportunities they encompass – allows you to slice and re-slice the past, and explore themes and perspectives that bring new understanding to how we see ourselves and the events that made us.

WHERE COULD YOUR COURSE TAKE YOU?

History and classics are widely recognised as developing valuable research, analysis and communication skills, as well as providing real-world knowledge and understanding. In addition to feeding into further work in academia, both subjects are proven routes into education, communication, journalism, law, the civil service, heritage industries, banking and finance and a host of other opportunities.

"I am so glad I decided to study at King’s – the teaching staff have so many different interests that you can study everything from the fall of the Roman Empire to the independence movements of Africa! There are many talks held in the department throughout the year, offering even more insights into diverse parts of history I’d never even conceived of.

Chloe, History BA

For more information on your subject visit: kcl.ac.uk/subject-areas/history-and-classics

See page 68 for courses
Growing up I’ve always had an interest in developing nations. Visiting relatives in Nigeria I would notice how there were so many inequalities from one area to another. This sparked my interest in global health and social medicine and my course specialises in these sorts of topics, enabling me to explore what I can do to bring change and promote equality across all nations.

Deborah, Global Health & Social Medicine BSc

For more information on your subject visit: kcl.ac.uk/subject-areas/international-affairs-and-development

@KINGSINTDEV

See page 69 for courses
Languages & Literature

Language is perhaps the greatest tool our species has developed – capable of enormous power and also of great subtlety, nuance and detail. In a globalised world, the facility to deploy and interpret language at a sophisticated level is increasingly valuable to employers and wider society.

From drama to diplomacy, we are immersed in words and meanings that move us to act and react. From art, literature and entertainment to business and politics, our portfolio of language, linguistics and literature courses provides opportunities to refine your critical, analytical and communication skills and explore the mechanics of language and the techniques of writers, and to compare them across regions and periods.

King’s partnerships with and proximity to London’s libraries, world-class museums, theatres and cultural institutions make studying a course with us a particularly rewarding experience.

WHERE COULD YOUR COURSE TAKE YOU?
Language and literature courses are, ultimately, about communication at an advanced level, and having the capacity to do this in ways that engage audiences and convey specific messages and meanings is as highly valued today as ever. Graduates from these courses have progressed to careers in virtually every walk of life, from politics and law to business, marketing, communications, editorial, education, the arts and further research.

For more information on your subject visit: kcl.ac.uk/subject-areas/languages-and-literature
See page 70 for courses

95% or over scored by all modern languages departments for teaching satisfaction
NSS 2016

Top 10
in the UK for English, modern languages and classics research power
REF 2014

The course at King’s can be as broad or as specialised as you choose; I have had the chance to dip into modules in history, politics, literature, culture and linguistics, and have been taught by incredible professors who are experts in their field.

Aisha, Spanish & Portuguese BA

92% work and/or study
64% WORK
24% STUDY
4% WORK & STUDY
6% OTHER
DLHE Survey 2015

Shakespeare’s Globe
Law

From the smallest commercial transaction or family dispute to issues of global proportion and consequence, law is everywhere and in everything: ownership, rights, governance, sovereignty, criminality and justice.

The practice of law is evolving at unprecedented speed: globalisation, communications and biomedical technologies, and the emergence of powerful new economies present challenges and pose questions that have never been addressed before. It’s an interesting time to study law, and King’s is one of the very best places to do it.

The Dickson Poon School of Law is widely recognised as one of the best law schools in the world and is a centre of research, with staff who are leaders in their fields. Law at King’s encompasses a broad range of options covering the earliest stages of legal qualification, advanced specialisms and joint honours courses.

WHERE COULD YOUR COURSE TAKE YOU?
The vast majority of our students go on to practise law or are already practising here in the UK or overseas. Qualifications from King’s are highly respected in the profession. For graduates of our LLB courses who want to practise as a solicitor in the UK, the next step is law school to take the Legal Practice Certificate (LPC) and then on to a training contract with a law firm. Many law firms now sponsor students through the LPC. Those that want to become barristers, in the UK, must take the Bar Professional Training Course (BPTC) at law school and then complete a pupillage at a chambers. Not all law graduates go on to become lawyers: some choose further academic study, while others move into policy, government or commercial roles in fields such as banking, finance and consulting, where the training and qualifications they receive at King’s are recognised and valued.

90%
of students found the course intellectually stimulating
National Student Survey 2016

86%
work and/or study
DLHE Survey 2015

I choose to study at King’s because it is a prestigious university that is full of opportunities. King’s has the best resources and facilities and its reputation helps with future employability. Being a student at King’s is not just about academics; I have met friends from all over the world and I am encouraged to participate in student societies and networking events outside university.

Jaycie, Law LLB

97%
of graduates in work or further study were in professional level roles or higher level study
DLHE Survey 2015

For more information on your subject visit:
kcl.ac.uk/subject-areas/law

See page 73 for courses
Management

Understanding how organisations and businesses function and how their disparate activities contribute to success is critical to both the corporate world and the public sector.

Our portfolio of courses combines elements of finance, accounting, economics, social science, psychology and law, and examines how these combine in different structures and economic and political systems.

Networking and employment opportunities for our students are numerous given our proximity to London’s Square Mile – a global hub for commerce and finance. With students from over 50 countries, our diverse, international student body inspires a lively and inclusive learning environment in which ideas and different perspectives circulate and where long-term friendships and professional networks are forged.

Where could your course take you?
Students from our management courses go on to an enormous range of professions and roles in sectors that include banking, consultancy, accountancy, marketing, advertising, government and public policy. Management qualifications from King’s are recognised and valued by employers around the world, opening up opportunities both for employment and further research.

£28k
median salary of our graduates in full-time work
DLHE Survey 2015

For more information on your subject visit:
kcl.ac.uk/subject-areas/management
@KCLMANAGEMENT

See page 74 for courses
Mathematics

The study of mathematics has never been more important or more highly valued than it is today. Mathematics covers a huge spectrum of fascinating topics and addresses some truly fundamental questions that underlie our existence, the universe and both natural and man-made constructs within it.

Studying mathematics at King’s will put you in one of the leading centres of mathematical teaching and research, working with and learning from some of the foremost mathematical minds in the world. Our courses offer a wide range of required and optional modules and you can also choose to combine mathematics with various other fields, including management and finance, physics and statistics, or to take a more existential route and combine mathematics with philosophy.

WHERE COULD YOUR COURSE TAKE YOU?
Mathematics and related degrees have never been more highly valued by employers. The complexity and rapid changes within financial markets makes banking and finance an obvious and potentially lucrative option, but mathematics is also valued in computing and technology, the growing fields of data analysis and modelling, and in areas of engineering and aeronautics, to mention just a few.

For more information on your subject visit: kcl.ac.uk/subject-areas/mathematics
See page 75 for courses

£25k median salary of our graduates in full-time work
DLHE Survey 2015

Medicine

Studying mathematics at King’s offered me the opportunity to be both academically challenged and enlightened in a subject that I have always enjoyed. The course offers a lot of pathways, particularly in the final year, so you can tailor your degree to suit your chosen area of interest.

Gemma, Management Trainee (Supply Chain), L’Oréal

King’s is one of the most highly respected teaching institutions for medicine, benefiting from partnerships with three prestigious London teaching hospitals – Guy’s, King’s College and St Thomas’.

King’s offers a number of different entry routes to medicine, including a fast-track graduate programme and an innovative programme aimed at broadening access to the medical profession. As part of a multi-faculty university, there are extensive additional opportunities to study subjects outside of medicine. We offer a broad range of Intercalated BSc programmes, from anatomy to women’s health. We also offer clinical exchanges and placements at some of the world’s most prestigious medical schools.

WHERE COULD YOUR COURSE TAKE YOU?
Our Medicine MBBS programme provides an innovative and integrated curriculum to support your training and development as a medical professional and to prepare you to become one of the next generation of medical leaders. Initially, you will undertake further clinical training before registering with the General Medical Council in the UK. You may then choose to focus on developing your career in any one of over 25 medical disciplines.

For more information on your subject visit: kcl.ac.uk/subject-areas/medicine
See page 76 for courses

98% work and/or study
97% WORK, 1% STUDY, 2% OTHER
DLHE Survey 2015
Nursing & Midwifery

For aspiring and experienced nurses and midwives, our extensive range of courses offers a wide range of training and professional development opportunities that will enable you to launch a career as a healthcare professional, or move your career to the next level and beyond.

From specialisms dealing with children or mental health to delivering healthcare in the community, or simply delivering babies, nursing and midwifery at King’s offers world-class training, an opportunity to work with some of the world’s leading practitioners, and to connect with the next generation of leaders in this vital field.

Combining theoretical and practical training, based at some of London’s and the UK’s leading teaching hospitals, there simply isn’t a better place to begin or to enhance your career in nursing or midwifery.

WHERE COULD YOUR COURSE TAKE YOU?
Graduates from our courses predominantly enter careers in the NHS, enjoying long and distinguished careers delivering the quality of care that is at the heart of all of our programmes. Many have gone on to take leading roles in healthcare delivery, management and policymaking. Others choose to enter the private sector, or work overseas where they can share the benefits of a first-class professional education.

For full information on our academic courses visit: kcl.ac.uk/subject-areas/nursing-and-midwifery
See page 76 for courses

Are you passionate about science, how the human body works and want to make a difference to patients’ lives?
View our interactive video guide to careers in medicine, healthcare and sciences to find out more about all of the exciting careers in health available to you: kcl.ac.uk/study/bench-to-bedside

£26k median salary of our graduates in full-time work DLHE Survey 2015

Pregnancy has always fascinated me as it’s such a pivotal time in a woman’s life and I’ve always wanted a ‘hands on’ job in a profession where I could care for people. I’m lucky enough to train in a world-renowned teaching hospital and be taught by lecturers at King’s, who are carrying out current research which is changing evidence based practice.

Jade, Midwifery BSc

GRADUATE DESTINATIONS:
88% WORK
4% STUDY
3% WORK & STUDY
5% OTHER
DLHE Survey 2015

95% work and/or study
Pharmacy & Pharmacology

Developing, prescribing and administering drugs lies at the heart of modern healthcare and the prevention and treatment of disease.

Our pharmacy and pharmacology courses provide insight into every step of the drug delivery process – from drug design to understanding the effects of the drug on the body and clinical administration.

King’s professional pharmacy course combines the study of pharmaceutical science with the practice of pharmacy. As experts on the discovery, development, manufacture and supply of medicine, pharmacists are an important part of the healthcare team.

Pharmacology is the study of the biological action of drugs and chemicals and their use in medicines to treat disease, providing an ideal foundation for careers in the pharmaceutical industry and biomedical research.

All of our courses are delivered within one of the most extensive medical and bioscience teaching communities in the UK, making King’s an ideal place to begin or advance a rewarding career.

WHERE COULD YOUR COURSE TAKE YOU?

From the global pharmaceutical industry to the community and hospital pharmacy and everywhere in between, King’s courses will provide you with the foundation and the advanced knowledge to develop your career.

For more information on your subject visit: kcl.ac.uk/subject-areas/pharmacy-and-pharmacology

See page 77 for courses

King’s was my first choice when I applied for university because of its amazing reputation and, secondly, its diversity. Whatever we learn we put into practice – it’s clinical and theory hand in hand.

Syeda, Pharmacy MPharm

GRADUATE DESTINATIONS:

83% WORK
15% STUDY
1% WORK & STUDY
4% OTHER

DLHE Survey 2015

GRADUATE DESTINATIONS:

96% work and/or study

QS World University Rankings by Subject 2016

Are you passionate about science, how the human body works and want to make a difference to patients’ lives?

View our interactive video guide to careers in medicine, healthcare and sciences to find out more about all of the exciting careers in health available to you:

kcl.ac.uk/study/bench-to-bedside
Philosophy & Religion

Exploring what it is to be human, what it means to be alive and what duties we have to each other and to the world around us is one of the most rewarding areas of study.

Endlessly fascinating, our philosophy and religion courses examine the nature of the universe and humanity’s place in it through critical exploration of the most fundamental questions. The philosophy and religion courses at King’s provide a wide range of routes into exploring human thought and how it drives behaviour. From examining how ideas of humanity and obligation play out in times of war to understanding the origins and impact of religious fundamentalism. You can explore both timeless and contemporary questions to develop a textured understanding of the world as it is today.

WHERE COULD YOUR COURSE TAKE YOU?
Philosophy and religion courses demand that you abstract yourself from your own personal circumstances and explore ideas and concepts in pure form before applying them to the real world. The capacity to do this is recognised and valued by a wide range of employers in sectors such as law, journalism, education, finance, the civil service, charities, fundraising, ministry, community, public affairs and policy.

I chose to study this course because I knew these were three aspects of life that not only fascinated me but were very unlikely to degrade in importance any time soon. Being given the keys to such a breadth of knowledge on topics that are so topical allows me to not only get a degree in a subject I love but also gives me security in the fact that my degree teaches me the important stuff.

Calum, Religion, Politics & Society BA

For more information on your subject visit: kcl.ac.uk/subject-areas/philosophy-and-religion

See page 77 for courses
Physics

Studying physics is likened to opening the most powerful toolkit ever created.

From addressing the applications of molecular science in treating and averting cancer to understanding how and when the universe was formed, physics at King's is about pushing at the boundaries of human knowledge to find answers or, in some cases, to ask new questions.

Research has played a central role in the delivery of physics at King's since 1829, when the School of Physics was founded. All of our courses feature modules taught by internationally renowned scientists and as an undergraduate you can study straight physics and select from a very broad range of options, or choose to combine physics with complementary subjects including mathematics or philosophy.

Where could your course take you?

Physicists are in high demand in business. The analytical and conceptual reasoning skills that you will develop are valued by employers in banking and finance, technology and engineering and many other spheres, while the knowledge you will gain has specific applications in these fields and many others – from robotics to bioscience. Physics students also develop careers in academia and/or further research.

Policy & Society

Vast financial, technological and health inequality means that societies and their leaders have to decide how to navigate the changes and challenges of the 21st century.

Our policy and society courses provide an opportunity to explore diverse questions, conduct research and provide the insights that will help to steer governments, policy makers, NGOs and other bodies in determining how to confront some of the major issues affecting society – both in the UK and abroad. King’s is home to one of the largest university communities for social research and education in the UK, with courses bridging conventional divides between the biomedical and social sciences, offering insights into the economic, political and cultural factors that shape the nature of health and disease.

Where could your course take you?

These courses open up opportunities to work in government and policy making, health services and public health, the commercial sector, national and international NGOs and charities, and to undertake further academic research. They will also help you to develop skills in research, analysis and communication that are highly valued by employers across a wide range of sectors.

For more information on your subject visit:
kcl.ac.uk/subject-areas/physics

See page 78 for courses

For more information on your subject visit:
kcl.ac.uk/subject-areas/policy-and-society

See page 79 for courses
Politics & Economics

With the largest concentration of scholars in this field in Europe, our range of courses allows students to study UK, European and international contexts. Our approach is informed by an understanding of the interdependence of economic and political institutions.

Drawing together a wide range of disciplines, King’s portfolio of courses in politics and economics offers an enormous range of modules that examine in depth the factors that shape regional and global decision making. You will have the opportunity to explore broad themes and detailed analysis, focusing on issues confronting specific regions, and to select optional modules that reflect your own personal interests and ambitions.

Located in the centre of London, minutes away from both the Houses of Parliament and the Bank of England, we offer students the opportunity to interact with the political, governmental and financial institutions of this global capital city.

WHERE COULD YOUR COURSE TAKE YOU?
From careers in politics and economics to working in journalism or national and international businesses, charities and NGOs, employers recognise and value the quality and breadth of King’s courses in this area.

£25k
median salary of our graduates in full-time work
DLHE Survey 2015

For more information on your subject visit:
kcl.ac.uk/subject-areas/politics-and-economics

See page 80 for courses
Psychology & Neuroscience

Psychology and neuroscience provide an opportunity to explain behaviour in all its forms: from understanding the brain to analysing complex social interactions.

From understanding why people behave the way they do to treating a wide range of mental and psychological conditions, the study of the human brain and what affects it, is one of the most exciting and important areas in modern science.

The Institute of Psychiatry, Psychology & Neuroscience (IoPPN) is one of the world’s largest centres for education and research in these fields. Our students benefit from world-leading facilities, unrivalled opportunities for clinical and other placements, and are members of a diverse academic community at the forefront of ground-breaking research.

WHERE COULD YOUR COURSE TAKE YOU?
A degree in psychology or neuroscience provides graduates with a wide range of career opportunities including clinical and other mental health care roles, forensic psychology, PhD study and scientific research, government and policy making roles, and roles within management, business, scientific publishing and education.

Christopher, Psychology BSc

The new course thrives on applying knowledge that we learn to real-world applications and to see these concepts come to life at the IoPPN is a fascinating experience. This contemporary approach also reflects the leaps that the field is making more generally, so I am thrilled to be at the forefront of the behavioural sciences.

For more information on your subject visit: kcl.ac.uk/subject-areas/psychology-and-neuroscience

See page 81 for courses
Therapeutic Health

Therapeutic health professionals play a vital role in delivering healthcare, either by tackling conditions and challenges before they become critical, or by supporting recovery and rehabilitation following medical intervention.

Our nutrition and dietetics and physiotherapy courses, accredited by the relevant professional bodies, will enable you to confidently take your place on the front line of healthcare delivery.

King’s is one of the most highly respected teaching institutions in medicine, benefiting from partnerships with three prestigious and busy teaching hospitals in central and south London – Guy’s, King’s College and St Thomas’ hospitals.

Our portfolio of courses offers accredited professional training in both acute and chronic conditions, working and learning in a busy and diverse medical environment.

WHERE COULD YOUR COURSE TAKE YOU?
Graduates typically take up roles within the NHS or private practice, delivering important support to patients either in hospital, via outpatient clinics or through specialist healthcare practices.

For more information on your subject visit:
kcl.ac.uk/subject-areas/therapeutic-health

See page 81 for courses

Are you passionate about science, how the human body works and want to make a difference to patients’ lives?

View our interactive video guide to careers in medicine, healthcare and sciences to find out more about all of the exciting careers in health available to you:
kcl.ac.uk/study/bench-to-bedside
Summer Programmes

Coming to London to study is an important decision, so why not make the most of your summer and sample what learning at one of the world’s leading universities is like?

Each summer, King’s welcomes students from across the world to its classrooms. Our summer programmes provide a unique and fantastic opportunity to experience the British higher education system and enjoy the cultural, culinary and entertainment highlights that our central London location has to offer.

PRE-UNIVERSITY SUMMER SCHOOL
Our Pre-University Summer School invites students enrolled in their last two years of high school to sample university life while studying their choice of university subject. Combining academic classes, class excursions, university preparation advice and wider skills sessions, the Pre-University Summer School is a chance to explore the academic and social sides to university in a supportive environment.

For more information, please visit: kcl.ac.uk/summer
Or send us an email: summer@kcl.ac.uk

Modern Language Centre

King’s College London Modern Language Centre (MLC) provides you with the opportunity to take a FREE language module as part of your degree (check with your department whether you are eligible).

A perfect combination of stimulating academics, engaging activities and a great geographical location truly made the Pre-University Summer School one of the best experiences of my life.

Nicolas, Business Management

Alternatively, you can study a lunchtime, evening or Saturday language course and receive a generous discount as a King’s student. We offer 23 languages from beginner to advanced level and the courses are accredited by the CPD Certification Service. The MLC’s expert language and cultural tuition not only opens up a whole new world but also enhances your global CV.

For up-to-date information on the languages on offer and for further course details see: kcl.ac.uk/mlc
Or send us an email: mlc@kcl.ac.uk

100 modules to choose from.
All available from beginner level
Our courses by subject area

The following pages detail course information and entry requirements for our undergraduate courses, listed by subject area. Some of our courses may also have additional GCSE requirements. Please check the course pages online before you apply.
kcl.ac.uk/ug

<table>
<thead>
<tr>
<th>COURSE INFORMATION</th>
<th>START</th>
<th>END</th>
<th>FULL TIME?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Academic Preparation Courses</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Biology &amp; Chemistry</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>Business Management &amp; Mathematics</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>Business Management &amp; Social Science</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>Chemistry &amp; Mathematics</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>Economics &amp; Mathematics</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>International Relations &amp; Politics</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>Law &amp; International Relations</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>Liberal Arts &amp; Social Sciences</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>Mathematics &amp; Physics</td>
<td>September</td>
<td>June</td>
<td>Yes</td>
</tr>
<tr>
<td>15-week Pre-sessional English</td>
<td>May</td>
<td>September</td>
<td>Yes</td>
</tr>
<tr>
<td>15-week Combined Pre-sessional</td>
<td>May</td>
<td>September</td>
<td>Yes</td>
</tr>
<tr>
<td>10-week Pre-sessional English</td>
<td>June</td>
<td>September</td>
<td>Yes</td>
</tr>
<tr>
<td>6-week Pre-sessional English</td>
<td>July</td>
<td>September</td>
<td>Yes</td>
</tr>
<tr>
<td>6-week Combined Pre-sessional</td>
<td>July</td>
<td>September</td>
<td>Yes</td>
</tr>
</tbody>
</table>
# Our courses by subject area:

## Arts, Culture & Media

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>A-levels</th>
<th>IB Diploma</th>
<th>ELR Band</th>
</tr>
</thead>
<tbody>
<tr>
<td>Comparative Literature with Film Studies BA</td>
<td>Q2P3</td>
<td>Major/ minor honours</td>
<td>AAB (including English Literature in English Language) and Language and Literature)</td>
<td>35 points and 665 HL (including English Literature)</td>
</tr>
<tr>
<td>Digital Culture BA</td>
<td>P300</td>
<td>Single</td>
<td>AAB</td>
<td>35 points and 665 HL</td>
</tr>
<tr>
<td>English with Film Studies BA</td>
<td>Q3P3</td>
<td>Major/ minor honours</td>
<td>AAA (including English Literature and Language)</td>
<td>35 points and 666 HL (including English Literature and Language)</td>
</tr>
<tr>
<td>Film Studies BA</td>
<td>P303</td>
<td>Single</td>
<td>AAB (including grade B in an essay-based humanities subject)</td>
<td>35 points and 665 HL (including English Literature and Language)</td>
</tr>
<tr>
<td>French with Film Studies with a year abroad BA</td>
<td>R1P3</td>
<td>Major/ minor honours</td>
<td>AAB (including grade A in French)</td>
<td>35 points and 665 HL</td>
</tr>
<tr>
<td>German &amp; Music with a year abroad BA</td>
<td>R923</td>
<td>Joint</td>
<td>AAA (including A Music or German (plus in Music Theory, and German Language or in English pathway)</td>
<td>35 points and 666 HL (including German and Music (plus in Music Theory, and German Language or in English pathway)</td>
</tr>
<tr>
<td>Liberal Arts BA</td>
<td>LP99</td>
<td>Single</td>
<td>AAA</td>
<td>35 points and 666 HL</td>
</tr>
<tr>
<td>Music BMus</td>
<td>W022</td>
<td>Single</td>
<td>AAB (including English Literature in English Language)</td>
<td>35 points and 665 HL (including English Literature and Language)</td>
</tr>
<tr>
<td>Spanish with Film Studies with a year abroad BA</td>
<td>R4P3</td>
<td>Major/ minor honours</td>
<td>AAB (including grade A in Spanish unless small English pathway)</td>
<td>35 points and 665 HL (including Spanish HL)</td>
</tr>
</tbody>
</table>

## Biomedical & Life Sciences (Continued)

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>A-levels</th>
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<th>ELR Band</th>
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</thead>
<tbody>
<tr>
<td>Anatomy, Developmental &amp; Human Biology BSc</td>
<td>B1B0</td>
<td>Single</td>
<td>AAB (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
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<tr>
<td>Biochemistry BSc</td>
<td>C700</td>
<td>Single</td>
<td>AAB (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
</tr>
<tr>
<td>Biochemistry MSci</td>
<td>C701</td>
<td>Single</td>
<td>AAA (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
</tr>
<tr>
<td>Biomedical Science BSc</td>
<td>BC09</td>
<td>Single</td>
<td>AAB (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
</tr>
<tr>
<td>Chemistry with Biomedicine BSc</td>
<td>FC17</td>
<td>Joint</td>
<td>AAB (including Chemistry at grade A, and grade A in at least one of Biology, Mathematics or Physics)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
</tr>
<tr>
<td>Chemistry with Biomedicine MSci</td>
<td>FC17</td>
<td>Joint</td>
<td>AAB (including Chemistry at grade A, and grade A in at least one of Biology, Mathematics or Physics)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
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## Biomedical & Life Sciences

<table>
<thead>
<tr>
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<tr>
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<td>Major/ minor honours</td>
<td>AAB (including English Literature in English Language) and Language and Literature)</td>
<td>35 points and 665 HL (including English Literature)</td>
</tr>
<tr>
<td>Digital Culture BA</td>
<td>P300</td>
<td>Single</td>
<td>AAB</td>
<td>35 points and 665 HL</td>
</tr>
<tr>
<td>English with Film Studies BA</td>
<td>Q3P3</td>
<td>Major/ minor honours</td>
<td>AAA (including English Literature and Language)</td>
<td>35 points and 666 HL (including English Literature and Language)</td>
</tr>
<tr>
<td>Film Studies BA</td>
<td>P303</td>
<td>Single</td>
<td>AAB (including grade B in an essay-based humanities subject)</td>
<td>35 points and 665 HL (including English Literature and Language)</td>
</tr>
<tr>
<td>French with Film Studies with a year abroad BA</td>
<td>R1P3</td>
<td>Major/ minor honours</td>
<td>AAB (including grade A in French)</td>
<td>35 points and 665 HL</td>
</tr>
<tr>
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<td>Joint</td>
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<td>35 points and 666 HL (including German and Music (plus in Music Theory, and German Language or in English pathway)</td>
</tr>
<tr>
<td>Liberal Arts BA</td>
<td>LP99</td>
<td>Single</td>
<td>AAA</td>
<td>35 points and 666 HL</td>
</tr>
<tr>
<td>Music BMus</td>
<td>W022</td>
<td>Single</td>
<td>AAB (including English Literature in English Language)</td>
<td>35 points and 665 HL (including English Literature and Language)</td>
</tr>
<tr>
<td>Spanish with Film Studies with a year abroad BA</td>
<td>R4P3</td>
<td>Major/ minor honours</td>
<td>AAB (including grade A in Spanish unless small English pathway)</td>
<td>35 points and 665 HL (including Spanish HL)</td>
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</tbody>
</table>

## Biomedical & Life Sciences (Continued)

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>A-levels</th>
<th>IB Diploma</th>
<th>ELR Band</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anatomy, Developmental &amp; Human Biology BSc</td>
<td>B1B0</td>
<td>Single</td>
<td>AAB (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
</tr>
<tr>
<td>Biochemistry BSc</td>
<td>C700</td>
<td>Single</td>
<td>AAB (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
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<tr>
<td>Biochemistry MSci</td>
<td>C701</td>
<td>Single</td>
<td>AAA (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
</tr>
<tr>
<td>Biomedical Science BSc</td>
<td>BC09</td>
<td>Single</td>
<td>AAB (including Chemistry and Biology)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
</tr>
<tr>
<td>Chemistry with Biomedicine BSc</td>
<td>FC17</td>
<td>Joint</td>
<td>AAB (including Chemistry at grade A, and grade A in at least one of Biology, Mathematics or Physics)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
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<tr>
<td>Chemistry with Biomedicine MSci</td>
<td>FC17</td>
<td>Joint</td>
<td>AAB (including Chemistry at grade A, and grade A in at least one of Biology, Mathematics or Physics)</td>
<td>35 points and 665 HL (including Chemistry and Biology)</td>
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</table>
### Conflict & Security

#### History & International Relations BA

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>History &amp; International Relations BA</td>
<td>V1L2 Joint</td>
<td><strong>A</strong>*A** (including grade A in History)</td>
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</table>

#### International Relations BA

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
<td>International Relations BA</td>
<td>L250 Single</td>
<td>A*AA (including grade A in History)</td>
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#### War Studies BA

<table>
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<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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<tbody>
<tr>
<td>War Studies BA</td>
<td>L252 Single</td>
<td>AAA</td>
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#### War Studies & History BA

<table>
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<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
<td>War Studies &amp; History BA</td>
<td>LV91 Joint</td>
<td>A (including grade A in History)</td>
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#### War Studies & Philosophy BA

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<th>Course Information</th>
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<tr>
<td>War Studies &amp; Philosophy BA</td>
<td>LV95 Joint</td>
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### Computer Science

#### Computer Science BSc

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<tr>
<td>Computer Science BSc</td>
<td>G400 Single</td>
<td>AAB (including grade B in at least one of Mathematics, Physics, Computer Science, Computing, IT, Electronics or Statistics)</td>
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#### Computer Science MSci

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<tr>
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<td>G404 Single</td>
<td>AAA (including grade A in at least one of Mathematics, Physics, Computer Science, Computing, IT, Electronics or Statistics)</td>
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#### Computer Science with Intelligence Systems BSc

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<th>Course Information</th>
<th>Entry Requirements</th>
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<tbody>
<tr>
<td>Computer Science with Intelligence Systems BSc</td>
<td>G021 Major/ minor honours</td>
<td>AAB (including grade B in at least one of Mathematics, Physics, Computer Science, Computing, IT, Electronics or Statistics)</td>
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#### Computer Science with Management BSc

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<th>Entry Requirements</th>
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<tr>
<td>Computer Science with Management BSc</td>
<td>G4N2 Major/ minor honours</td>
<td>AAB (including grade B in at least one of Mathematics, Physics, Computer Science, Computing, IT, Electronics or Statistics)</td>
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#### Computer Science with Robotics BSc

<table>
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<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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<tbody>
<tr>
<td>Computer Science with Robotics BSc</td>
<td>G5G6 Joint</td>
<td>AAB (including grade B in at least one of Mathematics, Physics, Computer Science, Computing, IT, Electronics or Statistics)</td>
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### Engineering

#### Biomedical Engineering BEng

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<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
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<tbody>
<tr>
<td>Biomedical Engineering BEng</td>
<td>H190 Single</td>
<td>AAB (including both Mathematics and Physics)</td>
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#### Biomedical Engineering MEng

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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<tbody>
<tr>
<td>Biomedical Engineering MEng</td>
<td>H761 Single</td>
<td>AAB (including both Mathematics and Physics)</td>
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#### Computer Science with Robotics BSc

<table>
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<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
<td>Computer Science with Robotics BSc</td>
<td>G3H5 Joint</td>
<td>AAB (including grade B in at least one of Mathematics, Physics, Computer Science, Computing, IT, Electronics or Statistics)</td>
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#### Electronic Engineering BEng

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<th>Course Information</th>
<th>Entry Requirements</th>
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<tr>
<td>Electronic Engineering BEng</td>
<td>H630 Single</td>
<td>AAB (including B in Physics and A in either Mathematics or Further Mathematics)</td>
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#### Electronic Engineering MEng

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
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<tbody>
<tr>
<td>Electronic Engineering MEng</td>
<td>H611 Single</td>
<td>AAA (including A in Physics and A in either Mathematics or Further Mathematics)</td>
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#### Electronic & Information Engineering BEng

<table>
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<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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<tr>
<td>Electronic &amp; Information Engineering BEng</td>
<td>H6G5 Single</td>
<td>AAA (including A in either Mathematics or Further Mathematics, Physics or Computing)</td>
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#### Dentistry

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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<tbody>
<tr>
<td>Dentistry BDS</td>
<td>A205 Single</td>
<td>A typical offer is A’A’ at A-level (including Chemistry and Biology) and 35 points overall with 766 HL.</td>
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</table>

#### Dentistry BDS Enhanced Support Dentistry Programme

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dentistry BDS</td>
<td>A206 Single</td>
<td>A typical offer is AA’A’ at A-level (including Chemistry and Biology) and 35 points overall with 766 HL.</td>
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</table>

#### Dentistry BDS Entry Programme for Medical Graduates (SPMC)

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dentistry BDS</td>
<td>A204 Single</td>
<td>Graduate entry</td>
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</tbody>
</table>

#### Dentistry BDS Graduate/Professional Entry Programme (GPEP)

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dentistry BDS</td>
<td>A202 Single</td>
<td>Graduate entry</td>
</tr>
</tbody>
</table>
## Our courses by subject area: E – H

See page 93 for details.

See page 83 for other.

### Course Information

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>A-levels*</th>
<th>Diploma</th>
<th>ELR** Band</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Engineering (Continued)</strong></td>
<td></td>
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<tr>
<td>Electronic &amp; Information Engineering MEng</td>
<td>HS86</td>
<td>Single</td>
<td>35 points and 665 HL (including A in Mathematics or Further Mathematics, Physics preferred, but not compulsory)</td>
<td>E</td>
<td>4 yrs, No, No</td>
</tr>
<tr>
<td>Electronic Engineering with Management MEng</td>
<td>HN00</td>
<td>Major/ minor honours</td>
<td>35 points and 665 HL (including A in Mathematics or Further Mathematics, Physics preferred but not compulsory)</td>
<td>E</td>
<td>3 yrs, No, No</td>
</tr>
<tr>
<td><strong>Geography &amp; The Environment</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Geography BA</td>
<td>L700</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Geography BSc</td>
<td>F810</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td><strong>History &amp; Classics (Continued)</strong></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Classical &amp; Modern Greek Studies BA</td>
<td>QR79</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Classical Archaeology BA</td>
<td>V94</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Classics (Greek &amp; Latin) BA</td>
<td>Q600</td>
<td>Single</td>
<td>35 points and 665 HL (including A in Latin or Ancient Greek. If available at your school – alternative pathway available if not)</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Classical Studies BA</td>
<td>QR10</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Classical Studies &amp; Comparative Literature BA</td>
<td>QD08</td>
<td>Joint</td>
<td>35 points and 665 HL (including English Literature)</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
</tbody>
</table>

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1. Courses also available with a year abroad. Please check online for details.
2. Courses also available with a year in industry. Please check online for details.
* See page 83 for other qualifications.
** See page 93 for English Language qualifications.

### Course Information

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>A-levels*</th>
<th>Diploma</th>
<th>ELR** Band</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Classical Studies &amp; French with a year abroad BA</td>
<td>QR81</td>
<td>Joint</td>
<td>35 points and 665 HL (including A in French)</td>
<td>B</td>
<td>4 yrs, No, Yes</td>
</tr>
<tr>
<td>Classical Studies with English BA</td>
<td>QRQ3</td>
<td>Major/ minor honours</td>
<td>35 points and 665 HL (including English Literature)</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>French &amp; History with a year abroad BA</td>
<td>RV11</td>
<td>Joint</td>
<td>35 points and 665 HL (including French and History)</td>
<td>B</td>
<td>4 yrs, No, Yes</td>
</tr>
<tr>
<td>German &amp; History with a year abroad BA</td>
<td>RV21</td>
<td>Joint</td>
<td>35 points and 665 HL (including History and German 6 HL)</td>
<td>B</td>
<td>4 yrs, No, Yes</td>
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<tr>
<td>History BA</td>
<td>V100</td>
<td>Single</td>
<td>35 points and 666 HL (including History 6 HL)</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>History &amp; International Relations BA</td>
<td>VL12</td>
<td>Joint</td>
<td>35 points and 666 HL (including History 6 HL)</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>War Studies &amp; History BA</td>
<td>LV91</td>
<td>Joint</td>
<td>35 points and 666 HL (including History 6 HL)</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
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</table>

### International Affairs & Development

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>A-levels*</th>
<th>Diploma</th>
<th>ELR** Band</th>
<th>Details</th>
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<tbody>
<tr>
<td>International Development BA</td>
<td>L900</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Geography BA</td>
<td>L700</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Geography BSc</td>
<td>F800</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
<tr>
<td>Global Health &amp; Social Medicine BA</td>
<td>L511</td>
<td>Single</td>
<td>35 points and 665 HL</td>
<td>B</td>
<td>3 yrs, No, Yes</td>
</tr>
</tbody>
</table>

Please see online for up-to-date course details: kcl.ac.uk/ug
### COURSE INFORMATION

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>A-levels*</th>
<th>IB Diploma</th>
<th>ELR Band</th>
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</thead>
<tbody>
<tr>
<td><strong>Languages &amp; Literature</strong></td>
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<tr>
<td>Classical Studies &amp; Comparative Literature</td>
<td>QQ20</td>
<td>AAB</td>
<td>35 points and 665 HL (including English Literature)</td>
<td>B 3 yrs No Yes</td>
</tr>
<tr>
<td>Classical Studies &amp; French with a year abroad BA</td>
<td>QQ12</td>
<td>AAB</td>
<td>35 points and 665 HL (including French &amp; Literature)</td>
<td>B 4 yrs No Yes</td>
</tr>
<tr>
<td>Classical Studies &amp; English BA</td>
<td>QQ13</td>
<td>AAB</td>
<td>35 points and 665 HL (including English Literature)</td>
<td>B 3 yrs No Yes</td>
</tr>
<tr>
<td><strong>Comparative Literature BA</strong></td>
<td>QQ19</td>
<td>AAB</td>
<td>35 points and 665 HL (including English Literature)</td>
<td>B 3 yrs No Yes</td>
</tr>
<tr>
<td><strong>English BA</strong></td>
<td>QQ20</td>
<td>AAB</td>
<td>35 points and 665 HL (including English Literature)</td>
<td>B 3 yrs No Yes</td>
</tr>
<tr>
<td><strong>English Language &amp; Linguistics BA</strong></td>
<td>QQ20</td>
<td>AAB</td>
<td>35 points and 665 HL (including English Literature)</td>
<td>B 3 yrs No Yes</td>
</tr>
<tr>
<td><strong>European Studies (French pathway)</strong></td>
<td>QQ20</td>
<td>AAB</td>
<td>35 points and 665 HL (including French &amp; Literature)</td>
<td>B 4 yrs No Yes</td>
</tr>
<tr>
<td><strong>European Studies (German pathway)</strong></td>
<td>QQ20</td>
<td>AAB</td>
<td>35 points and 665 HL (including German &amp; Literature)</td>
<td>B 3 yrs No Yes</td>
</tr>
<tr>
<td><strong>European Studies (Spanish pathway)</strong></td>
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<td>AAB</td>
<td>35 points and 665 HL (including Spanish &amp; Literature)</td>
<td>B 4 yrs No Yes</td>
</tr>
<tr>
<td><strong>French BA</strong></td>
<td>QQ20</td>
<td>AAB</td>
<td>35 points and 665 HL (including French &amp; Literature)</td>
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<tr>
<td><strong>French &amp; German with a year abroad BA</strong></td>
<td>QQ20</td>
<td>AAB</td>
<td>35 points and 665 HL (including French &amp; Literature)</td>
<td>B 4 yrs No Yes</td>
</tr>
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</table>

### ENTRY REQUIREMENTS

- **A levels**: Required for each subject.
- **IB Diploma**: Required for each subject.
- **ELR Band**: B 3 yrs No Yes

### DETAILS

- **Study Abroad**
- **Course length**
- **Undergraduate Guide 2018**

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*Please see online for up-to-date course details: kcl.ac.uk/ug*
### Our courses by subject area:

#### Languages & Literature (Continued)

<table>
<thead>
<tr>
<th>Course</th>
<th>UCAS code</th>
<th>Course length</th>
<th>Entry requirements</th>
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<tbody>
<tr>
<td>German with English with a year abroad BA</td>
<td>R203</td>
<td></td>
<td>AAB (including grade A in English and grade B in German unless on ab initio pathway) 35 points and 660 HL (including English HL and German HL) B 4 yrs No Yes</td>
</tr>
<tr>
<td>German Film Studies with a year abroad BA</td>
<td>R293</td>
<td></td>
<td>AAB (including grade B in German unless on ab initio pathway) 35 points and 660 HL (including German HL) B 4 yrs No Yes</td>
</tr>
<tr>
<td>Greek with English BA</td>
<td>Q703</td>
<td></td>
<td>AAB (including A in both Ancient Greek and English Literature Language &amp; Literature) 35 points and 660 HL (including HL6 English and HL6 Classical Greek) B 3 yrs No Yes</td>
</tr>
<tr>
<td>Philosophy &amp; Spanish with a year abroad BA</td>
<td>R483</td>
<td></td>
<td>AAA (including Spanish unless on ab initio pathway) 35 points and 660 HL (including Spanish HL) B 4 yrs No Yes</td>
</tr>
<tr>
<td>Portuguese &amp; French with a year abroad BA</td>
<td>R115</td>
<td></td>
<td>AAB (including grade A in French) 35 points and 660 HL (including French HL) B 4 yrs No Yes</td>
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<tr>
<td>Portuguese &amp; Management with a year abroad BA</td>
<td>R452</td>
<td></td>
<td>AAB (including Portuguese unless on ab initio pathway) 35 points and 660 HL (including Portuguese HL) B 4 yrs No Yes</td>
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<tr>
<td>Spanish &amp; Latin American Studies with a year abroad BA</td>
<td>R430</td>
<td></td>
<td>AAB (including grade A in Spanish) 35 points and 660 HL (including Spanish HL) B 4 yrs No Yes</td>
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<tr>
<td>Spanish &amp; Management with a year abroad BA</td>
<td>N942</td>
<td></td>
<td>AAB (including A in Spanish unless on ab initio pathway) 35 points and 660 HL (including Spanish HL) B 4 yrs No Yes</td>
</tr>
<tr>
<td>Spanish &amp; Portuguese with a year abroad BA</td>
<td>T710</td>
<td></td>
<td>AAB (including grade A in Spanish unless on ab initio pathway) 35 points and 660 HL (including Spanish HL) B 4 yrs No Yes</td>
</tr>
<tr>
<td>Spanish with English with a year abroad BA</td>
<td>R413</td>
<td></td>
<td>AAB (including grade A in Spanish unless on ab initio pathway) 35 points and 660 HL (including Spanish HL) B 4 yrs No Yes</td>
</tr>
<tr>
<td>Spanish with Film Studies with a year abroad BA</td>
<td>R483</td>
<td></td>
<td>AAB (including grade A in Spanish unless on ab initio pathway) 35 points and 660 HL (including Spanish HL) B 4 yrs No Yes</td>
</tr>
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</table>
### Our courses by subject area:

#### Management
- **Business Management BSc**
  - UCAS code: G100
  - A-levels: AAA (including a humanity or social science)
  - IB Diploma: 35 points and 766 HL (including a humanity or social science)
  - E: 3 yrs
  - No
  - Yes

- **Computer Science with Management BSc**
  - UCAS code: G4N2
  - A-levels: AAB (including grade B in at least one of Mathematics, Physics, Computer Science, Computing, ICT, Electronics or Statistics. In addition, GCSE English Language at grade B or equivalent)
  - IB Diploma: 35 points and 666 HL (including H6 in Mathematics)
  - E: 3 yrs
  - No
  - No

- **Economics & Management BSc**
  - UCAS code: LN12
  - A-levels: A’A’ (including mathematics and at least one Humanity or Social Science subject. In addition, GCSE English Language at grade B or equivalent)
  - IB Diploma: 35 points and 766 HL (including H6 in Mathematics)
  - B: 3 yrs
  - No
  - Yes

- **Electronic Engineering with Management BEng**
  - UCAS code: HN10
  - A-levels: AAB (including A in Further Mathematics, Physics or Mathematics (Physics preferred but not compulsory))
  - IB Diploma: 35 points and 666 HL (including H6 in Mathematics)
  - E: 4 yrs
  - No
  - No

- **Electronic Engineering with Management MEng**
  - UCAS code: HN11
  - A-levels: AAA (including A in Further Mathematics, Physics or Mathematics (Physics preferred but not compulsory))
  - IB Diploma: 35 points and 666 HL (including H6 in Mathematics)
  - E: 4 yrs
  - No
  - No

- **French & Management with a year abroad BA**
  - UCAS code: RN12
  - A-levels: AAB (including A in French)
  - IB Diploma: 35 points and 666 HL (including H6 in French)
  - B: 4 yrs
  - Yes
  - No

- **German & Management with a year abroad BA**
  - UCAS code: NR12
  - A-levels: AAB (including H in German, unless an eb info pathway)
  - IB Diploma: 35 points and 766 HL (including H in German)
  - B: 4 yrs
  - Yes
  - No

- **International Management BSc**
  - UCAS code: N290
  - A-levels: A’A’ (including a humanity or social science pathway)
  - IB Diploma: 35 points and 766 HL (including a humanity or social science)
  - B: 4 yrs
  - No
  - Yes

- **Mathematics with Management & Finance BSc**
  - UCAS code: G1N2
  - A-levels: AAA (including Mathematics and Further Mathematics. Further Mathematics will be accepted at AS-level A, but you will then additionally be required to achieve a 3 in any STEP paper or a merit in A/Higher Level Mathematics)
  - IB Diploma: 35 points and 766 HL (including Mathematics HL)
  - E: 3 yrs
  - No
  - Yes

- **Portuguese & Management with a year abroad BA**
  - UCAS code: RN12
  - A-levels: AAB (including Portuguese unless an eb info pathway)
  - IB Diploma: 35 points and 666 HL (including Portuguese HL, unless an eb info pathway)
  - B: 4 yrs
  - Yes
  - No

- **Spanish & Management with a year abroad BA**
  - UCAS code: NR12
  - A-levels: AAB (including A in Spanish unless an eb info pathway)
  - IB Diploma: 35 points and 666 HL (including H6 in Spanish)
  - B: 4 yrs
  - Yes
  - No

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**Please see online for up-to-date course details:**

- kcl.ac.uk/ug

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1. Course also available with a year abroad: please check online for details.
2. Course also available with a year in industry: please check online for details.
3. Includes an international BSc, with the option to opt out.
4. See the Guide for English language qualifications.
### Our courses by subject area:

Undergraduate Guide 2018 • kcl.ac.uk/ug

**French & Philosophy with a year abroad BA**
- RV25 Joint AAB (including grade A in French)
- RV26 Joint A*AA (including German or vice versa)

**German & Philosophy with a year abroad BA**
- RV24 Joint A*AA (including French unless on Euclid pathway)

**Mathematics & Philosophy BA**
- GV15 Joint A*AA (including Mathematics and Further Mathematics. Further Mathematics will be accepted at AS Level A, but you will then additionally be required to achieve a 3 in any STEP paper or a merit in A2 Mathematics)

**Philosophy BA**
- V510 Single AAA

**Philosophy & Spanish with a year abroad BA**
- RV45 Joint AAA (including Spanish unless on Euclid pathway)

**Physics & Philosophy BSc**
- FV30 Joint AAB (including Mathematics and Physical)
- FP14 Joint Either AAB (including Mathematics and Physical) or A*AB (including Both Mathematics and Physics or vice versa)

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1. Course also available with a year in industry. Please check online for details.
2. Course also available with a year abroad. Please check online for details.
3. Includes an Intercalated BSc, with the option to opt out.
4. Two years full time (PGDip) plus post-qualification options of one year part time MSc.
5. See page 63 for other qualifications.
6. See page 63 for English language qualifications.
### Philosophy & Religion (Continued)
- **Politics, Philosophy & Economics BA**
  - UCAS Code: LV05
  - Major/minor honours: AAA
  - Entry requirements: 35 points and 766 HL. B 3 yrs No No
- **Politics, Philosophy & Law LLB**
  - UCAS Code: LM21
  - Entry requirements: 35 points and 766 HL. B 4 yrs Yes No
- **Religion, Philosophy & Ethics BA**
  - UCAS Code: VV65
  - Entry requirements: 35 points and 665 HL. B 3 yrs No Yes
- **Religion, Politics & Society BA**
  - UCAS Code: VV21
  - Entry requirements: 35 points and 665 HL. B 3 yrs No Yes
- **Theology, Religion & Culture BA**
  - UCAS Code: VV10
  - Entry requirements: 35 points and 665 HL. B 3 yrs No Yes
- **War Studies & Philosophy BA**
  - UCAS Code: LV95
  - Entry requirements: 35 points and 665 HL. B 3 yrs No Yes

### Physics
- **Mathematics & Physics BSc**
  - UCAS Code: FG31
  - Entry requirements: Joint A (including Mathematics, Further Mathematics, and Physics. Further Mathematics is accepted at AS level A, but you will additionally be required to achieve a 3 in any STEP paper in AEA Mathematics).
  - Details: 35 points and 665 HL. B 3 yrs No No
- **Mathematics & Physics MSci**
  - UCAS Code: FG41
  - Entry requirements: Joint A (including Mathematics, Further Mathematics, and Physics. Further Mathematics is accepted at AS level A, but you will additionally be required to achieve a 3 in any STEP paper in AEA Mathematics).
  - Details: 35 points and 665 HL. B 4 yrs No No

### Physics BSc
- **Physics**
  - UCAS Code: F300
  - Entry requirements: Either AAA (including Mathematics and Physics or APAB (with the A* and A in Mathematics and Physics or vice versa))
  - Details: 35 points and 665 HL. B 3 yrs No No

### Physics MSci
- **Physics**
  - UCAS Code: F303
  - Entry requirements: Either AAA (including Mathematics and Physics or APAB (with the A* and A in Mathematics and Physics or vice versa))
  - Details: 35 points and 665 HL. B 4 yrs No No

### Physics & Philosophy BSc
- **Physics & Philosophy**
  - UCAS Code: FV35
  - Entry requirements: A (including Mathematics and Physics)
  - Details: 35 points and 665 HL. B 3 yrs No No

## Course Information

### Physics (Continued)
- **Physics & Philosophy MSci**
  - UCAS Code: VV35
  - Entry requirements: Joint ATAB (with the A* and A in Mathematics and Physics or vice versa)
  - Details: 35 points and 765 HL. B 3 yrs No No

### Physics with a year abroad BSc
- **Physics**
  - UCAS Code: FV35
  - Entry requirements: Either AAA (including Mathematics and Physics or APAB (with the A* and A in Mathematics and Physics or vice versa))
  - Details: 35 points and 665 HL. B 3 yrs No No

### Physics with Medical Applications BSc
- **Physics**
  - UCAS Code: F300
  - Entry requirements: Either AAA (including Mathematics and Physics or APAB (with the A* and A in Mathematics and Physics or vice versa))
  - Details: 35 points and 665 HL. B 3 yrs No No

### Physics with Theoretical Physics BSc
- **Physics**
  - UCAS Code: F301
  - Entry requirements: Either AAA (including Mathematics and Physics or APAB (with the A* and A in Mathematics and Physics or vice versa))
  - Details: 35 points and 665 HL. B 3 yrs No No

### Physics with Theoretical Physics MSci
- **Physics**
  - UCAS Code: F302
  - Entry requirements: Either AAA (including Mathematics and Physics or APAB (with the A* and A in Mathematics and Physics or vice versa))
  - Details: 35 points and 665 HL. B 4 yrs No No

### Policy & Society
- **Global Health & Social Medicine BA**
  - UCAS Code: L501
  - Entry requirements: AAB
  - Details: 35 points and 665 HL. B 3 yrs No Yes

### Global Health & Social Medicine BSc
- **Global Health & Social Medicine BSc**
  - UCAS Code: L501
  - Entry requirements: AAB minimum (including Biology or Chemistry)
  - Details: 35 points and 665 HL. B 3 yrs No Yes

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1. Course also available with a year abroad. Please check online for details.
2. Course also available with a year in industry. Please check online for details.
*See page 63 for English language qualifications
**See page 63 for up-to-date course details:
kcl.ac.uk/ug
<table>
<thead>
<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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<tr>
<td>Economics BSc</td>
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<td>Economics &amp; Management BSc</td>
<td>L112</td>
<td>Single</td>
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<td>L241</td>
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<td>RR81</td>
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<td>European Studies (German pathway) with a year abroad BA</td>
<td>RR82</td>
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<td>European Studies (Spanish pathway) with a year abroad BA</td>
<td>RR84</td>
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<td>Politics BA/BSc</td>
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<td>Single</td>
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<tr>
<td>Religion, Politics &amp; Society BA</td>
<td>V621</td>
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<tr>
<th>Course Information</th>
<th>Entry Requirements</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
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<td>Neuroscience MSci</td>
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<td>Psychology BSc</td>
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<td><strong>Therapeutic Health</strong></td>
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<td>Nutrition BSc</td>
<td>B400</td>
<td>Single</td>
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<tr>
<td>Nutrition &amp; Dietetics BSc</td>
<td>B401</td>
<td>Single</td>
</tr>
<tr>
<td>Physiotherapy BSc</td>
<td>B160</td>
<td>Single</td>
</tr>
</tbody>
</table>

1: Course also available with a year abroad. Please check online for details.
2: Course also available with a year in industry. Please check online for details.
* See page 83 for other qualifications
** See page 93 for English Language qualifications
Entry requirements

With students from 150 different countries coming to King’s, our admissions staff are experienced in supporting home and international applicants and assessing a wide range of qualifications. In this section you will find information and advice about entry requirements, qualifications and how to apply.

A-LEVELS AND AS-LEVELS

For the majority of our courses we would usually expect to see three subjects taken at A-Level (excluding General Studies or Critical Thinking) in your entry. This is usually in addition to one A-Level or the Extended Project Qualification. However, most of our conditional offers are based on three A-Level subjects, with the exception of dentistry, which will ask for a fourth subject at AS-level. We also ask that our Mathematics applicants take Further Maths at least AS-level. If your school or college doesn’t offer you the opportunity to study a fourth AS-level, your referee must include a statement about this in the first few lines of the UCAS reference to inform us of your school’s policy, so that we can understand your achievements in context.

While King’s encourages students to stretch themselves academically, students who are entered early for their A-levels are studying the 9-1 grade system for GCSE, please check the website for more information.

EXTENDED PROJECT

The Extended Project Qualification (EPQ) has the potential to develop many skills that may prove beneficial when studying at King’s and may be considered in place of a fourth AS-level subject (if all other compulsory subject requirements are met).

INTERNATIONAL BACCALAUREATE

Our offers ask for an overall points-based score out of 45 (which includes the core bonus point) as well as specifying grades in three Higher Level (HL) subjects and occasionally in Standard Level (SL) subjects.

ACCESS TO HE DIPLOMA

King’s welcomes applicants taking the QAA Access to HE Diploma to the majority of our courses. Please check our online prospectus carefully for the requirements for your chosen course. This is a popular choice for applicants returning to education after a break. To find Access to HE courses in your area visit: www.access2he.ac.uk

BTec Level 3 Diplomas

Some of our courses will consider applicants with the BTEC Level 3 Extended Diploma, or combinations of other BTEC Level 3 diplomas and other qualifications. Please check our online prospectus for details for your chosen course, and contact the Admissions Office if you are unsure.

COMBINATION OF QUALIFICATIONS

We understand that some applicants may offer a combination of qualifications taken at the same time; for example, A-levels and Cambridge Pre-U, or A-levels and BTECs at Level 3. Our Admissions Office is happy to advise you on the suitability of your combination.

RE-SITS

The majority of our courses will consider applicants who are re-sitting their exams to achieve higher grades, but we advise checking the course pages online for any guidance or restrictions on re-sits for your chosen course. Please note that we consider taking the same subject again at the same level – even if through a different qualification – to be a re-sit.

KING’S INTERNATIONAL FOUNDATION PROGRAMMES

If your country’s high-school leaving qualification is not quite suitable for direct entry to our undergraduate courses, you can take one of King’s International Foundation Programmes – see page 63 for more information.

INTERNATIONAL QUALIFICATIONS

We consider a wide range of international qualifications for entry to our courses. Please refer to the qualification equivalences table above and check online for a wider range of information.
Applying

We are delighted that you are considering applying to King's and are keen to support you during your application. King's seeks to admit the brightest and the best students with the potential to make the very most of our world-class facilities and academic staff.

This section provides you with more information as to how your application will be considered, to help you make the most competitive application possible. Our admissions web pages have detailed step-by-step guidance and FAQs to help you through the application process and there is further information for applicants, parents, carers and teachers on our web pages.

For postgraduate courses (except Nursing or Midwifery post graduate diplomas leading to registrations) please visit the web page listed below.

*KING'S ONLINE PORTAL*
We have an online portal called King's Apply for all students applying to our undergraduate courses.
This allows you to:
- track the status of your application
- see if you’ve been invited to interview (where relevant)
- view the details of your offer
- apply for accommodation
- view information specific to international student needs, such as information on visas.

Once you have submitted your application through UCAS or Common App, we will email you a username and password so you can access King’s Apply to track your application. King’s Apply also has a messaging function: this is how we will communicate with you regarding your application status and to invite you to any on-campus events, so please ensure you use your login regularly to keep up to date.

Find further information online for applicants, parents, carers and teachers.

*DEFERRED ENTRY/GAP YEAR*

If you would like to take a year to gain some experience, earn funds in preparation for your studies or generally broaden your interests, we’re happy to consider your application for deferred entry. We suggest that you apply in the final year of your secondary or further education, indicating in your application that you will be deferring entry and outlining your plans in your personal statement. You are also welcome to apply to King’s towards the beginning of your gap year after completing your qualifications.

*ADMISSIONS CRITERIA*

Our Admissions Office considers all aspects of your application, including examination grades, predicted grades, your personal statement and the reference. Some of our courses have additional requirements to pass criminal record checks (through the Disclosure and Barring Service) or occupational health checks. Additionally, relevant work or voluntary experience is preferred for some of our courses; please ensure you mention this in your personal statement if relevant.

It’s important to check our online prospectus for full entry requirements and specific application guidance for your course before you apply.

*CONTEXTUAL DATA*

King’s may also consider the educational context of an applicant’s formal achievement, as well as other indicators of potential and capability. Further information regarding our use of contextual data can be found on the website.

*APITUDE TESTS*

The majority of the courses listed below have compulsory aptitude tests that we require as part of our selection process. Please check this information carefully before you apply and make sure that you take the test before the required deadline.
Applying

At King’s we’re committed to admitting the best and brightest minds regardless of background. We want to ensure that the student body at King’s College London reflects the diversity represented in wider society.

WIDENING PARTICIPATION
Students from under-represented backgrounds are supported to gain access to higher education through our free widening participation schemes. We run a variety of schemes including a two-year programme called K+ and Sutton Trust Summer Schools. You can read more about the work of the Widening Participation Department online.

MATURE APPLICANTS
Applicants with relevant work/life experience must also apply through UCAS. Your application will be considered on its own merits, and relevant experience may be considered alongside or in place of formal qualifications where suitable. Please note that many courses do require previous study and demonstrable high attainment in certain subject areas. We recommend that you contact the Admissions Office before applying, with details of your academic background and appropriate experience.

If you are a mature student looking to take further qualifications with a view to applying in the future, you may want to consider Access to HE diplomas (where suitable); alternatively, you can seek advice from the Admissions Office, or see the website.

DISABLED STUDENTS
If you have a disability, long-term medical or mental health condition and/or a specific learning difficulty such as dyslexia, please disclose this in your UCAS application. We can then provide you with additional information and support. If your course requires an interview, the information that you provide can help us to ensure that we make suitable arrangements.

CARE LEAVERS
We strongly advise all care-experienced applicants to disclose this on their UCAS application form. This will allow admissions staff to take your circumstances into consideration and will not have a negative impact on your application. King’s College London has a significant system of support for care-experienced students, including bursaries and accommodation.

FORCED MIGRANTS
Currently, we offer two Sanctuary Scholarships per year for students who cannot access Student Finance as a consequence of their immigration status. These scholarships cover the costs of tuition fees as well as providing a grant equal to the maximum student loan each year. Whilst we expect this scheme to continue annually, please check the website for up-to-date information before you apply.

If you are under 25 and studying without the support of your family, and are not in contact with them, you may qualify for the same support package as care-experienced students. We strongly encourage you to let us know so we can support you with your application and transition to King’s College London.

FORCED MIGRANTS
Currently, we offer two Sanctuary Scholarships per year for students who cannot access Student Finance as a consequence of their immigration status. These scholarships cover the costs of tuition fees as well as providing a grant equal to the maximum student loan each year. Whilst we expect this scheme to continue annually, please check the website for up-to-date information before you apply.

For further information please contact the Widening Participation Department:

kcl.ac.uk/wp

The Widening Participation Department have helped us as parents immensely. My daughter was the first in our family to go to university and we did not have a clue about the support that is out there. King’s staff took the time to explain all of this, which was a huge help.

Dilly, mother of a student applicant

I told King’s that I was in care and they helped me with my application and moving to university. They seem to really care and understand and have made sure I am supported throughout my studies.

Jack, Care-leaver student now studying at King’s

I told King’s that I was in care and they helped me with my application and moving to university. They seem to really care and understand and have made sure I am supported throughout my studies.

Jack, Care-leaver student now studying at King’s
Fees & funding

Home/EU students

On the following pages you will find information on fees and funding options for students who are eligible for home/EU fee status. Our range of financial support is designed to help you achieve your potential, whatever your financial circumstances.

Tuition fees
Tuition fees may increase annually to take into account changes to the form and content of the course and the cost of inflation. Please check our fees and funding web pages for the most up-to-date tuition fees for all courses.

Home/EU students from the European Union
The tuition fees for EU-domiciled students are not likely to be affected over the next few years as the UK negotiates its exit from the EU. For 2018 entry, we don’t yet know if there will be any implications as it depends on government legislation. However, we will work with higher education sector bodies to influence future government policy where we can.

ADDITIONAL COSTS
In addition to your course fees you may incur offer costs, for example for field trips, equipment, materials, bench fees or studio hire. This will vary by course and so we provide information about these costs on the relevant course pages on our website. Please make sure you check these course pages before you apply.

EXPECTED LIVING COSTS IN LONDON
We would recommend budgeting for living costs in London to be between £1,200 and £1,300 per month, excluding your tuition fees.

Tuition fees for EU-domiciled students from the European Union
Important information for students from the European Union
The tuition fees for EU-domiciled students from the European Union may be paid for by a tuition fee loan. In addition, most home undergraduate, first degree students will be eligible for a maintenance loan to subsidise living expenses. Please note:

- Repayments are nine per cent of income above £21,000 and come out of your salary pre-tax.
- Your student loan does not affect your credit rating and all outstanding balances will be written off after 30 years.

For up-to-date information on eligibility and entitlement, please visit the Student Loans Company website:

- SLC.co.uk

Scholarships and bursaries
King’s offers a number of scholarships and bursaries designed to help you achieve your potential, whatever your financial situation. Search our scholarship and bursaries database online to find funding opportunities available to you for your chosen subject area:

FURTHER HELP
The Student Funding Office here at King’s offers confidential advice to both prospective and current students, covering issues such as bursaries, scholarships, grants, tuition fees, living expenses, student loans and other financial help available at King’s. We would encourage you to contact our staff if you have any queries before or during your studies.

Funding support
Currently, NHS funding is offered for the fifth year of study onwards of five- and six-year dentistry and medicine courses, and also for the second year of study onwards for graduate-entry courses. Subject to government review, this may change for new entrants in 2018–19. For more information and up-to-date figures, please visit the NHS website or visit our fees and funding web pages.

EXTRA HELP
For further information, please contact the student funding office:

- KCL.ac.uk/Funding
- Funding@KCL.ac.uk
- +44 (0)20 7848 4471/2

FURTHER HELP
Find out more about how to apply for student finance

For more information and up-to-date figures, please visit our fees and funding web pages.

Funding support
Currently, NHS funding is offered for the fifth year of study onwards of five- and six-year dentistry and medicine courses, and also for the second year of study onwards for graduate-entry courses. Subject to government review, this may change for new entrants in 2018–19. For more information and up-to-date figures, please visit the NHS website or visit our fees and funding web pages.

For further information, please contact the student funding office:

KCL.ac.uk/Funding
Funding@KCL.ac.uk
+44 (0)20 7848 4471/2

Find out more about how to apply for student finance
gov.uk/student-finance
WHAT YOU NEED TO KNOW:
Fees & funding

OVERSEAS STUDENTS

We understand that coming to the UK as an overseas student is a big financial commitment and, before you start your degree at King’s, we want to ensure you have fully considered your finances.

HOW MUCH DOES IT COST?
Tuition fees rise annually to take into account changes to the form and content of the course and the cost of inflation. Please check our fees and funding web pages for the most up-to-date information for all courses.

For detailed information, please visit:
- kcl.ac.uk/study/undergraduate/fees-and-funding/tuition-fees.aspx

TIER 4 VISA RULES
To apply for a Tier 4 student visa, international students must present cash funds to cover nine months of study (not the full 12 months). Currently, the Tier 4 Visa Maintenance Fund Requirement is set at £1,265 per month (£15,180 for 12 months) for the majority of undergraduate applications made after April 2016. Dependants will have to show £845 per month. Please note that this figure is set by the government and may be subject to change. Please check the UKVI website to confirm the requirement for your course before you apply. For more information, please visit www.gov.uk and search for ‘Tier 4 visa rules’.

LIVING COSTS
In line with the visa requirements, we currently advise all EU and overseas students to budget for a minimum of £1,265 living costs for each month of their course, in addition to tuition fees. Please allow for annual inflationary increases as part of your budget planning.

For further information, please visit:
- kcl.ac.uk/moneydoctors
- nus.org.uk

ADDITIONAL COSTS
In addition to your course fees and living costs you may incur other costs, such as for field trips, equipment, materials, bench fees or studio hire. This will vary by course and so we provide information about these costs on the relevant course pages on our website. Please make sure you check these course pages before you apply.

For detailed information, please visit:
- kcl.ac.uk/study/undergraduate

INTERNATIONAL STUDENT DEPOSIT
Once you have an ‘unconditional firm’ place at King’s, you will be asked to pay a non-refundable deposit to secure your place. This will be a part payment towards your first-year tuition fees.

For further information, please visit:
- kcl.ac.uk/undergraduate/apply

STUDENT FUNDING OFFICE
Our student funding office provides confidential advice to both prospective and current students, covering issues such as tuition fees, bursaries, scholarships, living expenses and student loans. Please contact our staff if you need any help or advice.

For detailed information, please visit:
- kcl.ac.uk/funding
- funding@kcl.ac.uk

FINANCIAL SUPPORT

Scholarships
King’s offers a number of scholarships and bursaries for overseas students. Search our online database to find funding opportunities available to you.

For detailed information, please visit:
- kcl.ac.uk/ug-scholarships
- kcl.ac.uk/international

Loans for international students
US Federal Stafford Loans will be available for most US students. We would recommend checking our international web pages for the latest support available.

For detailed information, please visit:
- kcl.ac.uk/international

International hardship fund
The university has set aside funds to assist international students experiencing unforeseen financial difficulty. Applicants may be eligible to receive assistance with living and tuition fee costs if successful. For further information, visit the student funding web pages.

For detailed information, please visit:
- kcl.ac.uk/funding

King’s offers scholarship awards to students who have excelled in their studies and have contributed to the student life at King’s. These awards serve as good financial aids, but more importantly they’ll motivate you to excel academically and be actively involved at King’s.

Sunitha, Medicine
MBBS, Malaysia

£1,265
is the minimum amount for monthly living costs outside of tuition that we advise all EU and overseas students to budget for.

To check the latest information and for further advice please visit the UKCISA website:
ukcisa.org.uk
International students

King’s welcomes more than 9,300 international students each year from over 150 countries across the globe. Our dedicated web pages for international students explain everything you need to know about applying and studying at King’s, and living in London.

VISIT OUR INTERNATIONAL WEB PAGES FOR DETAILS ABOUT:

• dates when King’s may be visiting your country
• advice on visa and immigration matters, working in the UK and other key issues
• welcome and orientation programme
• accommodation
• international careers fairs and employment
• academic preparation courses
• academic English language support and study skills courses
• fees, funding and international scholarships.

What you need to know:

International students

ENGLISH LANGUAGE QUALIFICATIONS

The table above groups acceptable English language qualifications and scores under four different bands. The band required for each course is also labelled as ‘ELR’ in the course of this guide.

ENGLISH REQUIREMENTS

To succeed on our courses successfully and fulfil student visa requirements (where applicable) you must have a good command of English and be able to apply this effectively in an academic environment. International students are usually required to provide certified proof of competence in all four English language skills (speaking, listening, writing and reading) before starting their studies.

You do not need to have met our English language requirements before applying: you are very welcome to apply to King’s if you think you will be able to achieve our English language requirements in the summer before starting your course. If we decide to make you an offer to study, one of the conditions of this offer will be to meet our English language requirements by a specific deadline.

The English language requirements for each course are listed in the course tables on pages 63 to 81. Please check online for the latest information before applying to any of our courses.

INTERNATIONAL STUDENTS’ WELCOME AND ORIENTATION

We offer a range of events to welcome new international students. When you first arrive in the UK you may be unfamiliar with aspects of life and study in the country. The aim of the orientation programme is to provide you with this information, as well as the opportunity to meet other new international students. More information will be made available online in July.

UK STUDENT VISA

If you require a UK student visa and are applying to one of our academic preparation courses (King’s International Foundation or Pre-sessional English) please note that we can only accept UKVI-approved IELTS tests. Please see the website for the most up-to-date requirements.
Your accommodation

While studying at King's you will have the choice of living in King's Residences (which includes those managed by Unite and Fresh), University of London Intercollegiate Halls, or their University Home scheme. You can also choose to live at home or in the private rented sector.

We guarantee accommodation for all first-year undergraduates as long as you meet our application criteria by the application deadline, which is published on our website annually. You will be eligible to apply for accommodation once you have been offered a place on an undergraduate course at King's and you have firmly accepted your academic offer.

Accommodation is also allocated to study abroad applicants who submit their application and meet the relevant criteria. For more details on our accommodation and the application and allocation processes, please visit our accommodation web pages.

KING'S RESIDENCES
All of our residences are non-smoking and have a dedicated residence team that includes day and night reception and live-in residence associates and wardens. All utilities, including Wi-Fi, are included in the weekly rent and you can use laundry facilities at an additional cost.

UNIVERSITY OF LONDON INTERCOLLEGIATE HALLS
There are a number of rooms available for King's students within the University of London Intercollegiate Halls, which provide an opportunity to meet and live with students from other London institutions. These halls are owned and managed by the University of London.

PRIVATE RENTED SECTOR
London offers an enormous and varied range of private properties to rent. King's has a dedicated student housing advisor for accommodation, budgeting and tenancies, and you can also use the University of London Housing Services (ULHS), which specialises in helping students find private accommodation. Lists of vacant properties are available online, as well as on the ULHS flat share noticeboard.

PRIVATE STUDENT ACCOMMODATION
Private student accommodation halls are managed by accommodation providers with facilities similar to those offered at King's. You can obtain more information directly or seek advice from our Student Advice Service (see details on the right).

SPECIFIC HOUSING REQUIREMENTS
If you have specific housing requirements, please contact our residences team as early as possible to discuss these needs. You will be asked to complete a medical self-assessment/personal statement form in liaison with your GP/specialist or relevant support.

kcl.ac.uk/accomm
+44 (0)20 7407 0083
bookings@kcl.ac.uk

kcl.ac.uk/accomm
+44 (0)20 7407 0083
bookings@kcl.ac.uk

kcl.ac.uk/accomm
+44 (0)20 7848 7019
advice@kcl.ac.uk

kcl.ac.uk/disability
+44 (0)20 7848 7018
disability@kcl.ac.uk

kcl.ac.uk/accomm
+44 (0)20 7848 7019
advice@kcl.ac.uk

kcl.ac.uk/halls
halls.london.ac.uk
### King’s residences

We offer a range of rooms, from traditional shared facilities to high-end studios, across a number of easy-to-access locations. Contract lengths vary from 40–51 weeks, depending on your chosen course of study. Below, you can see the range of residences on offer.

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<th>Type of room</th>
<th>Student profile</th>
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<td>E15 1BL</td>
<td>Zone 2: Near to the Olympic Park, 25–30 minutes on public transport to Guy’s and Strand campuses; 40 minutes to Denmark Hill Campus.</td>
<td>Ensuite</td>
<td>UG, PG</td>
</tr>
<tr>
<td>2 Champion Hill</td>
<td>SE3 1AN</td>
<td>Zone 2: Direct bus links to Waterloo and Strand campuses.</td>
<td>Standard</td>
<td>UG, PG</td>
</tr>
<tr>
<td>3 Ewen Henderson Court</td>
<td>SE14 8BL</td>
<td>Zone 2: Direct train to London Bridge from New Cross Gate.</td>
<td>Large</td>
<td>Non-ensuite</td>
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<td>SE1 4XA</td>
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<td>Ensuite</td>
<td>UG, PG</td>
</tr>
<tr>
<td>5 Julian Markham House</td>
<td>SE17 1L</td>
<td>Zones 1 and 2: Four-minute walk to Elephant &amp; Castle underground and overground station. Travel to all King’s campuses in 20 minutes or less.</td>
<td>Studio</td>
<td>UG, PG</td>
</tr>
<tr>
<td>6 Moonraker Point</td>
<td>SE1 8FN</td>
<td>Zone 1: Walking distance to Guy’s and Waterloo campuses.</td>
<td>Ensuite</td>
<td>UG, PG</td>
</tr>
<tr>
<td>7 Stamford Street Apartments</td>
<td>SE1 9Q</td>
<td>Zone 1: Walking distance to Strand, Guy’s and Waterloo campuses.</td>
<td>Non-standard</td>
<td>UG, PG</td>
</tr>
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<td>8 Stratford One</td>
<td>E30 X3S</td>
<td>Zone 2: Brand new facilities near the Olympic Park, 25–30 minutes on public transport to Guy’s and Strand campuses; 40 minutes to Denmark Hill Campus.</td>
<td>Ensuite</td>
<td>UG only</td>
</tr>
<tr>
<td>9 Wolfson House</td>
<td>SE1 9PB</td>
<td>Zone 1: Walking distance to Guy’s and Waterloo campuses.</td>
<td>Single</td>
<td>UG, PG</td>
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Terms & Conditions 2016–17: 1. Please visit our website for up-to-date information on fees for all of our residences before you submit your accommodation application: www.kcl.ac.uk/accomm. 2. A number of rooms at Stamford Street are discounted as they may be smaller/have an obstructed view from the window.

Visit our website for up-to-date information on fees for all of our residences

kcl.ac.uk/accomm
Support & wellbeing

Our student services provide support, advice and guidance to all prospective and current students at King’s. This includes counselling, sport and wellbeing, an NHS Health Centre, a Disability Advisory Service and a Student Advice Service, as well as coordinated support in residences and alongside KCLSU.

**SUPPORT**
The Student Advice Service provides a comprehensive range of services to support students, including free and confidential advice to all. The team’s expertise includes:
- student visa applications
- Tier 4 rights and requirements
- housing rights
- money management and income maximisation
- student parents’ funding and childcare information
- welfare benefits.

**HEALTH CENTRE**
King’s has a comprehensive NHS student health centre at the Strand Campus. In order to register with the Health Centre you need to be a student at King’s. It is strongly recommended that all students register with an NHS GP on arrival in London.

For more details and for registration forms for the NHS service within the university visit:

- [www.kingscollegehealthcentre.com](http://www.kingscollegehealthcentre.com)

You may also register with a GP local to where you are living. For GP and other NHS health services (including dental services) and self-care information, you can visit the NHS website:

- [www.nhs.uk](http://www.nhs.uk)

**DISABILITY ADVISORY SERVICE**
If you have a disability that may impact on how you engage with your studies, there is a dedicated and experienced team that you can talk to about possible support options. The Disability Advisory Service (DAS) provides information, advice and guidance to disabled students and applicants, this includes people with a disability, long-term medical or mental health conditions or specific learning difficulty such as dyslexia. Wherever possible, our aim is to put support in place before you begin your course, so please contact the service at your earliest opportunity. All advice is free, impartial and confidential.

- [kcl.ac.uk/disability](http://kcl.ac.uk/disability)

**COUNSELLING SERVICE**
King’s service that offers Student Counselling Service provides a free, confidential service, offering support to both undergraduate and postgraduate students across all four campuses. Our experienced team runs drop-in sessions, appointments and a variety of groups and workshops. For more information or to access our online resources visit:

- [kcl.ac.uk/counselling](http://kcl.ac.uk/counselling)

**PASTORAL CARE**
King’s has had strong Church of England traditions since its foundation. The Dean’s Office and Chaplaincy are part of the pastoral provision and are available to students of all beliefs and backgrounds. King’s has chapels and quiet rooms that are open to everyone for private prayer and reflection. Men’s and women’s Muslim prayer rooms are available on all campuses. A full-time Anglican Chaplain heads the Chaplaincy, which also includes Roman Catholic, Orthodox and Free Church Chaplains, and a part-time Muslim Chaplain. The Rabbi to Jewish students in London works as an associate of the Chaplaincy.

- [kcl.ac.uk/chaplaincy](http://kcl.ac.uk/chaplaincy)

**THE COMPASS**
The Compass is a cross-campus support service for students seeking advice on anything from living and learning experiences to student status letters and replacement ID cards. The Student Support Officers aim to make your time at King’s as unburdened and enriching as possible by providing the practical information, guidance and documentation you need to navigate your studies and any personal issues that may arise.

Based in the four main libraries, you can get in touch with the Compass team via the Compass desks on all campuses, online and by phone all year round. For more information visit our website:

- [kcl.ac.uk/thecompass](http://kcl.ac.uk/thecompass)
Next steps

This guide should help to answer some of your questions about what King’s has to offer, but we know that this is only the start of the research you will want to do. King’s offers a number of other ways that you can find out more.

COME TO AN OPEN DAY
Get an insight into what it’s like to study at King’s at an open day. Meet current and other prospective students, school liaison officers, and attend a variety of sample lectures and tours.

Strand Campus:
Arts and sciences subjects
Saturday 24 June 2017
Saturday 9 September 2017

Guy’s Campus:
Health science subjects
Saturday 10 June 2017
Saturday 8 July 2017

For further information, and to book onto a tour, visit:
kcl.ac.uk/campuslife/visit/tours

For more details and to register, visit:
kcl.ac.uk/openday

GO ON A CAMPUS TOUR
If you can’t attend an open day, King’s also organises daily campus tours.

CHAT ONLINE WITH KING’S
We understand that it can sometimes be difficult to travel to London to visit our campuses for fairs, open days and events. As an alternative, we’ve created an online platform that we call King’s live chats, so you can connect with us virtually from anywhere that is convenient to you.

Register for our live chats to watch videos on how to write a good personal statement, find out what funding opportunities are available to you and interact with lecturers, admissions staff, current students and other prospective students via our secure online chat platform.

To log on to King’s live chats, visit:
kcl.ac.uk/live-chat

Register your details online at:
kings.online-event.co.uk/registration/ugpa

Together with your friends and family, you can take part in our virtual open days and chat directly with staff. Find out more at:
kcl.ac.uk/live-chat

ATTENDING AN OPEN DAY AT KING’S PROVIDED ME WITH A LOT OF INFORMATION ABOUT THE APPLICATION PROCESS AND THE COURSES I WANT TO APPLY FOR.
PROSPECTIVE STUDENT AT OUR GUY’S OPEN DAY IN 2016

For the most current information on fees and funding:
kcl.ac.uk/ug

For detailed, up-to-date course information:
kcl.ac.uk/ug

For further information on entry requirements and how to apply:
kcl.ac.uk/ug-admissions

Find out about accommodation available to you:
kcl.ac.uk/accomm

For everything you need to know before applying to King’s:
kcl.ac.uk/ug

Discover where your course could take you:
kcl.ac.uk/careers

Undergraduate Guide 2018 • kcl.ac.uk/ug
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Important information

DIVERSITY AND INCLUSION

Key principles

King’s College London is a thriving and diverse community of over 27,500 students, completing a wide variety of courses from study abroad, through undergraduate and postgraduate degrees and including executive education courses.

The university is committed to the recruitment of students based solely on academic ability and potential, irrespective of social, cultural or economic background.

All applications are considered on their individual merits and treated in a fair and equal way, utilising a holistic approach, based on all information provided to the university through the application process.

King’s College London is committed to embedding diversity and inclusion into all of its activities to ensure that the university becomes a richer and more diverse place to work and study. The Diversity and Inclusion Team promote best practice in diversity and inclusion, to enable all staff and students to achieve excellence. The team does this through developing initiatives to support staff and students from particular groups to succeed; the provision of training; reviewing and developing policies and practices that promote equality of opportunity and undertaking steps to ensure the university is compliant with the Equality Act 2010. Please contact us for more information about diversity and inclusion at King’s.

diversity@kcl.ac.uk

CHANGES TO COURSES AND GUIDE INFORMATION

The following message contains some very important information. Please read it before you use this guide. This guide was printed in the spring of 2017. It contains information on the courses that King’s College London (‘King’s’) intends to run for students who are planning to start university in the autumn of 2018. King’s has made every effort to ensure that the information provided is both helpful and accurate as at the date of publication. However, some changes, for example to courses, facilities or fees may become necessary due to legitimate staffing, financial, regulatory and academic reasons.

King’s will endeavour at all times to keep any changes to a minimum and to keep students informed appropriately. For this reason, it is particularly important that you should check the website for updates or contact King’s using the contact details contained within this document.

kcl.ac.uk/study

NO LIABILITY TO PARENTS, SPONSORS OR OTHER THIRD PARTIES

King’s dealings and contracts with students and prospective students do not create a contract or other legally binding relationship between King’s and anyone else, for example parents, guardians or sponsors.

DEGREE AWARDING POWERS

In July 2006 the Privy Council granted King’s degree-awarding powers in its own right. King’s exercises these powers whilst remaining a constituent College of the University of London. Therefore, all students who start a course in 2018 will study for a King’s College London degree. Your degree certificate will record that your degree is awarded by King’s and that King’s is a member of the University of London. The enactment of this change in awarding authority does not affect the degree course curricula, the teachers or the methods of teaching, the modes of assessment, or the high quality of the academic and associated support provision.

UNDERGRADUATE QUALIFICATIONS AT KING’S

• BA: Bachelor of Arts
• BDS: Bachelor of Dental Surgery
• BEng: Bachelor of Engineering
• BMus: Bachelor of Music
• BSc and MSci: Bachelor of Science and Integrated Master’s Degree
•FdA: Foundation Degree
• LLB: Bachelor of Laws
• MBBS: Bachelor of Medicine and Bachelor of Surgery
• MEng: Master of Engineering
• MPPharm: Master of Pharmacy
•DipHE: Diploma of Higher Education.

TERM DATES

The provisional dates are (please check the website for any changes):
• 24 September to 7 December 2018
• 7 January to 29 March 2019
• 23 April to 30 May 2019

REGISTRATION FOR FIRST YEAR STUDENTS

• 17 to 21 September 2018
Key dates

Now that you’ve had chance to find out more about King’s and the courses we offer, there are a number of key stages for you to consider throughout the application process, including important deadlines to ensure you stay one step ahead.

**MARCH – SEPTEMBER 2017**
- Research courses and scholarships/bursaries.
  - kcl.ac.uk/ug

**MARCH – SEPTEMBER 2017**
- Create a university and course shortlist and write your personal statement.
  - ucas.com

**JUNE – SEPTEMBER 2017**
- Attend an open day.
  - kcl.ac.uk/openday

**JUNE – OCTOBER 2017**
- Medicine/Dentistry – take the UKCAT.
  - ukcat.ac.uk

**SEPTEMBER 2017**
- UCAS and Common App applications open.
  - ucas.com
  - commonapp.org

**15 OCTOBER 2017**
- Application deadline for medicine and dentistry courses (UCAS only) if also applying to Oxford or Cambridge.

**OCTOBER 2017 – MAY 2018**
- Apply for scholarships and bursaries.
  - kcl.ac.uk/undergraduate-funding

**15 JANUARY 2018**
- Application deadline for the majority of King’s courses.

**JANUARY 2018**
- Check King’s Apply for messages or interview invitations.
  - apply.kcl.ac.uk

**NOVEMBER 2017 – MARCH 2018**
- Look out for a decision from King’s between these dates.

For an interactive version of this information, please visit our website:
  - kcl.ac.uk/ug-key-dates

King’s central London campuses
King’s is ranked in the top 25 universities worldwide* and based in the heart of London. With nine faculties, institutes and schools of study and five Medical Research Council centres, King’s offers world-class teaching and research.

Our extensive range of subjects include the arts, humanities, law, the sciences (including a wide range of health areas such as psychology, medicine, nursing, midwifery and dentistry) and social sciences including international affairs.

*QS World University Rankings 2016–17