Seeking the brightest from the US... offering the best of British



Rachael Parsons - University of Edinburgh Rory Robinson - King's College London Alice McCallum - University of Oxford



Introduction





Presentation (approx. 40 mins)

- Why study in the UK? Applications and Admissions
- o King's in 5 minutes
- o Oxford in 5 minutes
- o Edinburgh in 5 minutes

Q&A

A copy of presentation and feedback survey will be emailed after today's session



- Approximately 332,000+ US students studied abroad (2018 NAFSA figures), 54% go to Europe
- The UK is the top destination with 22,995 US students and 8280 Canadian students in degree programmes (2019 HESA)
- KCL (1,265), Oxford (1,975) and Edinburgh (2,515) are top UK destinations for US students (2019 HESA)
- Also top destinations for Canadian students KCL (200), Oxford (445) and Edinburgh (490) (2019 HESA)





• An international education

- Students and staff from around the world
- Internationalised curriculum
- World-wide partnerships
- Study Abroad
- Travel opportunities
- Alumni at home and abroad
- Globally recognised degrees
- Safe and secure academic environment



o Academic excellence

- Citations
- Public Higher Education
- Undergraduate, Graduate and Research degrees
- Teaching, learning, assessment
- Independence
- Double majors / Joint degrees
- o Major & Minor / Combined degrees



• Degree structure

	England	Scotland	USA (Liberal Arts)
Apply to	"Major"	Possible "Major"	Core curriculum
Year 1	Degree	"Major" & 2-4 subjects	Core curriculum
Year 2	Degree	"Major" &2-4 subjects Declare "Major"	Declare Major
Year 3	Dissertation Honours Year Degree award: BA	Specialisation or Study Abroad	Major
Year 4 / exit qualification	Research project Degree awarded: MSc	Dissertation/ Research project Degree award: MA/BSc	Major Degree award: BA



o Degrees in the professions

- Medicine (5/6 years)
- Dentistry (5 years)
- Veterinary Medicine (5/6 years)
- Architecture
- Law
- Engineering
- o International Accreditation







o Graduate degrees: Taught Masters

- 1 year full-time
- UK system synchronises
- MSc / LLM / MEd / MBA
- 9 months taught plus 3 months research
- o Graduate degrees: Masters by Research
 - 1 year full-time
 - MRes / MPhil
 - 90% research



o Value for money

- Price comparison
- High completion rates
- Favourable currency exchange rates
- FAFSA Approved

o Employment

- Part-time during studies (on or off campus)
- Vacation



How to apply?

• Applications and admissions are different!

- The UK cycle: mid-high school & final exams
- Conditional offer-making
- All applications through The University and College Admissions Service (UCAS) - 4 or 5 choices
- Firm and Insurance acceptance
- Publicly funded
- Competitive
- Data Protection

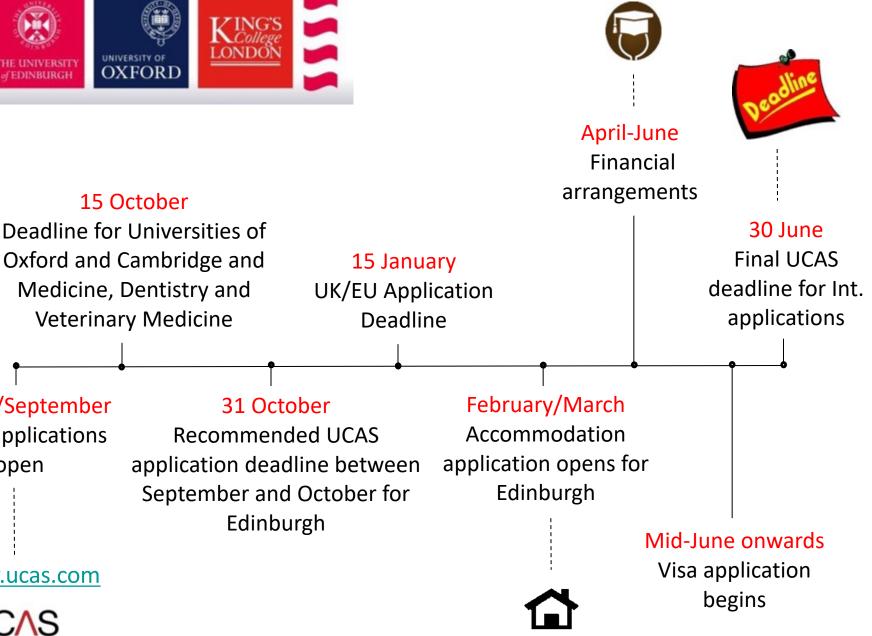


How to apply?

- o Important:
 - Academic Entry Requirements
 - Please enter both your pending and achieved test scores when completing the Qualifications section in your UCAS application
 - Personal statement
 - Academic reference
 - Career exploration and voluntary work
- Not important:
 - Sporting prowess
 - Relations
 - Donations







www.ucas.com

August/September

UCAS applications

open

UCAS



Welcome to King's

Rory Robinson, Senior International Officer - Americas

tres to

King's today



Over 33,700 students



16,000 international students



From over 150 countries



1,465 from Canada & United States

King's today

in the world

in London

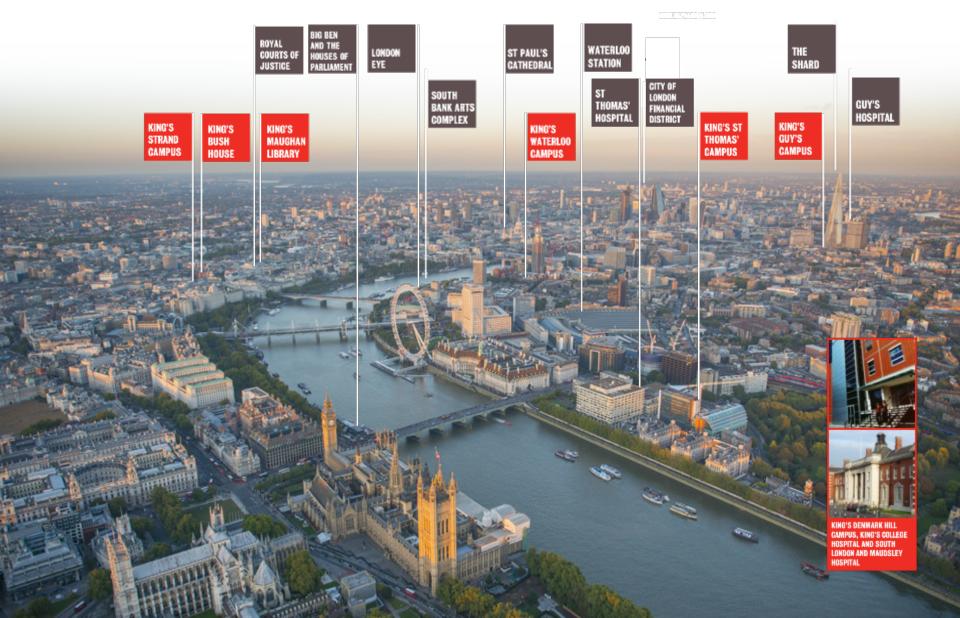
TUT

in the UK

(QS World University Rankings 2021)

mannanan

Our London location



Student life in London





Activity groups



Sports clubs



Explore London & Europe



Home away from home



Museums & galleries

Never know who you'll bump in to on campus



Queen Elizabeth II



Kate, Duchess of Cambridge



Meghan, Duchess of Sussex



Prince Harry, Duke of Sussex

What can you study?

Science, Technology, Engineering & Math

Health Subjects

Politics, Economics & Society Management, Finance & Law Arts & Humanities



Engineering Electrical Engineering General Engineering

Biomedical

- Chemistry
- Computer Science
 - Mathematics Physics

Dentistry Medicine

- Nursing
- Midwifery
- Psychology
 - Pharmacy
- Biomedical Science
- Science
- Neuroscience
- Nutrition

- International Relations
 - International
 - Development
 - Politics War Studies
 - Political
 - Economy
 - Social Science
 - Geography

- Business Management
- Economics & Management
- International Management
- Law

П

E

Accounting & Finance

- Culture, Media &
 - Creative
 - Industries
- Liberal Arts
- History
- Classics
- Languages
- Literature
- Philosophy

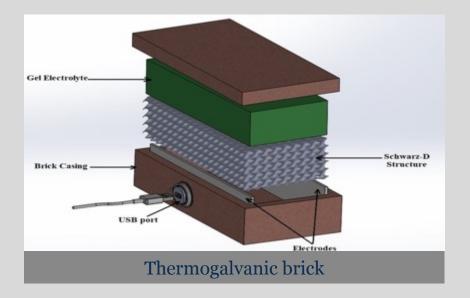
World changing ideas



The possibilities of 5G technology, from drones in disaster zones to robots



Liver transplants could be redundant with discovery of new liver cell





Fingerprint detection on ivory

Where are our North American graduates now?



Fees and funding

.

Our tuition fees vary by course, please see our course pages online for exact amount;

Standard fees: £19,800 Business/engineering/science: £26,700 Medicine: £38,850

Students can use their FAFSA Loan to study with us - to do this they can apply using King's College London's school code: G09085

Entry requirements

HOUSE

USA

3 AP subjects at 554 - 555 or 3 SAT-S at 650 - 720

plus

Either SAT-R at 1320-1380 with a minimum of 600 in Maths and 620 in Evidence-Based Reading and Writing in one sitting

OR ACT 27-29

OR 5 AP's

(*Specific subject requirements might apply. AP Capstone Research and Seminar not accepted*)

International Baccalaureate

35 points overall, 3 Higher Levels: 6,6,5 – 7,6,6

Subject requirements may apply

Entry requirements

Canada

Alberta High School Diploma

Overall average of 80% - 90% in at least five grade 12 academic 30 or 31 courses

British Columbia High School Diploma

Overall average of 80% - 90% in at least five academic grade 12 subjects

Ontario Secondary School Diploma

Overall average of 80% - 90% in six courses, including five University Prep (4U/DU) courses, and one 4U or 4M (University/College Prep) course

French Baccalaureate

13 – 16 overall

Subject requirements may apply



Strand Campus

Somerset House East Wing

trand ondon WC2R 2LS

> nerset House East Wing Reception

> > errace 3

Thank you



rory.robinson@kcl.ac.uk

northamerica@kcl.ac.uk

© 2020 King's College London. All rights reserved



WORLD LEADING

For centuries, it has been a leading centre of learning and research with great impact and influence.

" 77

Oxford: a great group of interesting people who come from all over the world, yet can relate to each other so easily. MATHEW

"' "

idea of studying with experts in the field, and at Oxford, you have the opportunity to learn from the very best. LILY

I was so excited by the

The teaching is outstanding. The quality of lectures, tutorials and practicals is incomparable. **JOE**

66 74



WORLDWIDE

Oxford University forms the heart of a beautiful UK city, yet it thrives on connections with virtually every country in the world.

Today, more than 84,000 graduates live and work in over 200 countries and regions outside the UK.

> Oxford University generates **£7.1 billion** for the global economy every year. (2017 Biggar Economics Report)

Oxford students benefit from international connections through paid internships, travel grants, research opportunities and exchange programmes.

A COLLEGE COMMUNITY TO LIVE IN

Oxford students belong to a college.

This means Oxford students have the benefits of belonging to both a large, world-class university and to a small and friendly community.

Colleges are safe and welcoming environments where you can make friends and get support.

ox.ac.uk/ugcolls ሬሪም Although I didn't

I love the sense of community. I can confidently say that I know everyone here - students of every year and subject, tutors... the porters, kitchen staff ... it is a really friendly place to be! BETHAN

actually apply to my

college, I have

love with it and

IZZY

absolutely fallen in

couldn't be happier!



STUDYING WHAT YOU LOVE

Our courses are rigorous and demanding, and very inspiring.

Oxford offers a rare level of personalised attention from academic experts. The teaching here also encourages you to build skills in independent study.

In my first term I have studied human geography, anthropology, maths, philosophy, genetics and evolution. That's what I love about my subject – it covers so many different subjects. MAIJA-ELINA The most unexpected thing about my course has been the **breadth of what you can study** – you can write your dissertation on just about anything! **RYAN**

If you **love your subject** then this is the place for you! **SIAN**

ox.ac.uk/ugresearch

TUTORIALS DEVELOP YOUR THINKING

Tutorials are central to teaching at Oxford.

They allow for regular, rigorous academic discussions.

Whichever course you choose, an Oxford degree aims to make you think for yourself, both logically and laterally and to be able to articulate those thoughts.



Having to come up with a convincing argument each week is challenging, but it's taught me how to question what I come across – it's a skill that will last a lifetime. REBECCA

I really enjoyed the small size of the tutorials and the ability to **discuss a topic in depth**. **SHALALIA**

VARIETY

All Oxford University courses sit within 4 different divisions made up of over 30 faculties and departments.

- Social Sciences
- Humanities
- Medical Sciences
- Mathematical, Physical & Life Sciences



It's especially exciting when you meet the author of the article you have just been reading, standing right in front of you. They might be giving a lecture, or even engaging in heated debate with another author you've just read. **LEANNE**

SUPPORTING YOUR FUTURE CAREER

- Whilst studying, you will have lots of opportunities to get work experience or develop entrepreneurial ideas.
- If you want to set up your own social enterprise, then Oxford can help get you started.
- You will also have the chance to build employability skills for entering the job market, and receive expert advice from our Careers Service.



- Lifelong expert career advice
- 100s of exclusive local and global internships
- Over 12,000 vacancies advertised on Careers Service's website
- 14 annual careers fairs
- Over 2000 employer events every year
- 5,500 one-to-one careers advice appointments

ENTRANCE REQUIREMENTS

The first thing to do once you've chosen a course is to make sure you have met, or are on target to meet, the admission requirements.

Some courses require specific subjects, so please check this.



US Qualifications:	Scores needed: SATs: a total score of 1,470 (out of 1,600). We do not require the optional essay.
<i>either</i> SATs <i>or</i> the ACT and <i>either</i> APs <i>or</i> SAT subject tests (or a combination of APs and	 ACT: at least a score of 32 out of 36. We do not require the optional essay. APs (Advanced Placement tests): grade 5 in three or more appropriate subjects. SAT Subject Tests: 700 or more in three appropriate subjects.
subject tests, if they are in different subjects).	Candidates are asked to enter all their scores for any tests taken when they complete their UCAS application, showing the relevant dates for each.
Other	ox.ac.uk/intquals

FEES AND FUNDING

Fees are for 2021/22



	Tuition Fees (International Students)	Living costs (nine months)	Total annual cost for International Student
In £	31,230 to 37,510*	10,575 to 15,390	41,805 to 52,900
In US\$ <i>(exchange rate will vary)</i>	40,338 to 48,449	13,659 to 19,878	53,997 to 68,328

* Clinical medicine fees will be considerably higher for overseas students



For the most recent information and advice about anything in this presentation, please refer to our website.

Courses: ox.ac.uk/courses Student life: ox.ac.uk/opportunities International students: ox.ac.uk/int Colleges: ox.ac.uk/ugcolls Questions: ox.ac.uk/ask

Welcome to University of Edinburgh

Rachael Parsons Regional Manager, Americas

Welcome

1111

1111

1111



The University



An ancient university, founded in 1583

World-class university and top study destination in the UK and within Europe

One of the largest universities in the UK

Over 41,000 students, more than 25,000 undergraduates, 15,000+ postgraduates

Over 18,000 international students from more than 156 countries

Top choice for US and Canadian students in the UK

3 Colleges, 21 Schools Academic to student ratio 1:5

Ranked in the Top 10 in the UK and top 100 in the world for student employability (THE Global University Employability Ranking 2017)

Located in the heart of Scotland's capital city



The City of Edinburgh



One of the most vibrant cities in Europe and most desirable places to live in the world

Edinburgh has been voted 'Favourite UK City' for an incredible 13 of the past 15 years in the Guardian and Observer Readers' Travel Awards

Population around 500,000, students make up over one tenth

Voted safest city in Britain YouGov Survey on Safe and Unsafe Cities 2014

Historic, cosmopolitan, cultured city of breathtaking beauty and world-class attractions

World's first UNESCO City of Literature UNESCO World Heritage Site

Year-round destination and festival city

- 12 annual festivals, including the world's largest arts festival

Financial centre Excellent transport network

Photo by Alex Huang, Hong Kong



Academic Structure



3 Colleges

College of Arts, Humanities & Social Sciences College of Medicine & Veterinary Medicine College of Science & Engineering

21 Schools All research-active

400+ Undergraduate degrees300+ Postgraduate taught programmes135 Research areas covering wide range of academic disciplines

"You are now in a place where the best courses upon earth are within your reach... such an opportunity you will never again have."

Thomas Jefferson, Founding Father and US President speaking to his son-in-law as he began his studies at the University of Edinburgh in 1786



Edinburgh degrees



THE UNIVERSITY of EDINBURGH

Encourage independent critical thinking, reasoning and research skills, self-motivated study and breadth of knowledge.

Taught through lectures, seminars, tutorials

Contact hours vary by subject Humanities: average 12-15 hours per week Science: average 20-25 hours per week

Normal study week around 40 hours

Assessment by coursework and examination

Study abroad option often available in 3rd year

Tuition fees vary by programme

Academic year is divided into 2 semesters: Semester 1 20 Sep - 21 Dec 2021 Semester 2 17 Jan - 27 May 2022



Edinburgh degrees



THE UNIVERSITY of EDINBURGH

Country specific:

www.ed.ac.uk/studying/international/country

Minimum entry requirements vary by programme Check subject specific requirements

USA

SAT Reasoning Test with a score of at least 1,290 with 650+ in Evidence Based Reading and Writing and 620+ in Maths **OR** ACT with a score of 27+

AND

Grade 4 in two or more APs in appropriate subjects **OR** SAT Subject Tests in two appropriate subjects at 650+

Canada

Secondary School Diploma with a minimum of 80% in five Grade 12 subjects Check Region specific requirements

IB

34 in the IB (655 at higher level)

French Baccalaureate

14 with 14 in 2 subjects



Thanks for listening!

Contact me: Rachael Parsons Regional Manager, Americas

futurestudents@ed.ac.uk usa.enquiries@ed.ac.uk canada.enquiries@ed.ac.uk

monu

hannan

of EDINBURGH **Contact a current student: Edinburgh University North American Society:** www.eunas.co.uk Unibuddy

The Golden Boy, Old College





Asking questions

Please use the **hand raise icon** to queue up your question.

When called upon to ask your question, type a question in the "Text Chat Area"

Once your question is answered, please lower your hand.





Seeking the brightest from the US... offering the best of British



Rachael Parsons – futurestudents@ed.ac.uk Rory Robinson – northamerica@kcl.ac.uk Alice McCallum – ox.ac.uk/ask