

**International Foundation Programme 2021** King's Foundations

Making a difference begins at King's

#### King's Strategic Vision 2029

Our vision is to make the world a better place...

**1. Educate** to inspire and improve

**2. Research** to inform and innovate

**3. Serve** to shape and transform

**4. A civic university** at the heart of London

**5. An international community** that serves the world

### Welcome to King's

King's has a long history of welcoming international students, and King's Foundations is proud to play an important part in this tradition.

Entering a new study environment can be challenging, not only in terms of language but also in terms of adjusting to a new academic culture. King's prepares and supports students in both of these areas through the King's International Foundation Programme, providing you with the opportunity to prepare for your undergraduate degree.

Our students are King's students from day one and, alongside your academic studies, you will also be able to access all of King's facilities, from our libraries, IT, gyms and restaurants to the King's College London Students' Union (KCLSU) and its student societies, activities and clubs. With our team of highly-qualified and experienced teachers, you can be sure that you are taking the best first step towards study in the UK.

I look forward to welcoming you and working with you to realise your full potential at King's.



ecutive Director ng's Foundations

# The King's advantage

A prestigious academic experience at a world-leading university



King's International Foundation Programme students have access to all our libraries including the historic Maughan Library which houses almost a million contemporary and historic books and artefacts. university-led language centre in London (British Council Accreditation Report, 2018)

150+ nationalities in King's active student community

King's aspires to create an international community that serves the world; and the Foundation Programme plays an important role in achieving this.

The King's Foundation Programme offers academic preparation courses for the brightest international students to prepare them for undergraduate degrees at university.

We offer eight Foundation pathways emphasising subject knowledge development and academic skills to build the overall confidence students need to succeed at university. We also offer scholarships to new students and those who progress to King's for their undergraduate study.

The King's International Foundation Programme is designed and taught by King's experts, so students are in safe hands. We guarantee an offer (or interview) for King's undergraduate degrees. This means that if students meet the conditions of their offer, they are guaranteed a place on a King's undergraduate degree.

To help ease the transition to a new city, we offer all of our students guaranteed accommodation at a King's Residence for up to two years. This includes their Foundation year and the first year of their undergraduate degree at King's.

We want to provide every student with a positive experience while at King's, from before they arrive right through to when they progress to their King's degree.

We aim to inspire confidence in all of our students, helping them to reach their academic potential.



**Dr Nick Pearce** Head of Foundation Programmes King's Foundations



Accredited by the



for the teaching of English in the UK

## **Our pathways**

The King's International Foundation Programme and the Extended Foundation are specially designed to prepare students for their undergraduate university studies at King's. King's International Foundation Programmes are designed and taught by King's experts. Our friendly and dedicated staff are highly trained with years of experience, many of whom have a range of PhDs, Master's degrees and professional teaching qualifications.

#### **Programme structure**

#### **Extended Foundation** We recognise that

sometimes the best and

brightest international

preparation with their

students need additional

academic English before

beginning their studies.

was designed with these

The intensive preparation

writing, speaking and

building confidence so

students are ready to

Students will also receive

additional academic

**English** support

throughout their

Foundation year.

tackle subject-specific

improving reading,

listening skills

students in mind.

will focus on:

content.

Our Extended Foundation

- Approximately 16 hours of classes per week.
- Students also need to commit to an average of 16 hours a week of independent study.
- Each pathway is taught through a combination of lectures, seminars, tutorials and labs (for science-related courses).
- Students receive dedicated support with making their university application through the UK system – Universities and Colleges Admissions Service (UCAS).
- Students are assigned a Personal Tutor who provide a wide range of academic and personal support, throughout their Foundation year.

#### Entry and duration

There are two entry points August and September.

The academic year runs September to June. Students who study on the Extended Foundation join us in August for intensive academic English preparation.

#### **Core Foundation Modules**

Two of the four core modules are taught to all Foundation students. The modules vary depending on the pathway to which the student has applied.

Please see pages 5-8 for detailed information on our pathways.

#### Module 1: English

#### English for Scientific Academic Purposes Pathway 1 2 3

This module provides students with the skills they need to express themselves through speaking and writing within a variety of academic contexts in the natural sciences.

#### English for Academic Purposes Pathway 4 5 6 7 8

This module aims to develop a students' ability to write critically, fluently and accurately for a variety of academic situations. Students will focus on improving their ability to read and listen critically and selectively and communicate effectively in a variety of academic situations.

#### Academic Expression & Critical Thinking

The module aims to develop a student's critical thinking skills, so they are able to put forward logical evidence-based arguments and evaluate and critique their own and others' academic writing and presentations. Students are allocated to this module depending on aptitude in English at the time of entry.

#### Module 2: Society

Science & Society Pathway 1 2 3

Students taking this module will explore issues in modern science and their effect upon society. The ideas, cultural norms, assumptions and practices of UK academic culture and the use of analytical thinking tools.

#### Business & Society Pathway (4) (5) (6)

This module covers key aspects of British culture and western thought. The ideas, cultural norms, assumptions and practices of UK academic culture and the use of analytical thinking tools to form thoughts and arguments.

#### Culture & Society Pathway 7 8

This module investigates the alternative perspectives on contemporary issues as an engaged global citizen. It looks at British culture and western thought. It aims to teach students how to evaluate the ideas, cultural norms, assumptions and practices of UK academic culture against their own perspectives. Students are introduced to key debates and perspectives of critical and analytical thinking skills.

King's International Foundation Programme

### Choice of eight pathways to a King's degree

We offer eight different pathways that range from humanities to science-related subject areas. All foundation pathways lead to degrees at King's. Visit kcl.ac.uk/foundationfinder to see all your progression options.

#### Student testimonial

Yihan is from China and studied the Biology & Chemistry pathway. He progressed on to Common Year One and is currently completing his degree in Biomedical Science (BSc).

academic knowledge. The different cultural backgrounds of my classmates, along with my very well-prepared teachers and tutors, certainly made the learning environment enjoyable. I would highly recommend this programme to anyone pursuing higher education in the UK. King's International Foundation is a challenge that is definitely worth taking on.

I chose the King's International Foundation

Programme because it enabled me to adapt

to a new environment while advancing my

Yihan Biomedical Science BSc

#### Student testimonial

Dasol is from South Korea and studied the King's International Relations Foundation (now Global Politics & Social Science). She progressed to War Studies at King's and has now finished her Master's.



I chose my King's International Foundation Programme course because I believed it would be a great stepping-stone for me to progress onto an undergraduate course. With dedicated tutors, well-structured classes and abundant resources available, I learned about a vast array of topics and gained valuable academic skills. I can confidently say that I improved so much personally and academically throughout my Foundation year.



**Dasol** War Studies BA, International Conflict Studies MA

### 1

### Biology & Chemistry

Choose this pathway if you are interested in undergraduate degrees such as:

Biomedical Science / Pharmacology / Biochemistry / Pharmacy / Chemistry / Neuroscience / Psychology / Medicine\* / Global Health & Social Medicine

The Biology & Chemistry Foundation requires a good level of mathematics knowledge.

#### 1. BIOLOGY

#### Students will learn about: Students will learn about: **Biological** molecules Atomic structure Homeostasis in the human body Periodicity Energy and exercise Energy Cellular respiration Kinetics Equilibria Nervous coordination, analysis and integration Redox reactions The cell cycle Analytical techniques Molecular biology Properties of solutions Microbiology Acids and bases

2. CHEMISTRY

### 2

### **Computer Science & Engineering**

Students on this pathway can apply to all undergraduate degree programmes offered by the Faculty of Natural & Mathematical Sciences, such as:

Computer Science / Computer Science with Robotics / Electronic & Information Engineering / General Engineering / Electronic Engineering with Management

#### The Computer Science & Engineering Foundation requires a good level of mathematics knowledge.

#### **1. COMPUTER SCIENCE & ENGINEERING**

Students will learn:	
Introduction to Computer Science	
Introduction to Electronic Engineering	
Programming, including for large-scale systems	
Programming embedded electronic hardware	

#### 2. MATHEMATICS FOR NATURAL SCIENCES

Student	's will:
	op mathematical knowledge to start lergraduate course in a range of ts
	stand mathematical techniques to solve problems
Sugges	st ways to model simple mathematical ots

Biology & Chemistry

#### 5

### Mathematics & Physics

Choose this pathway if you are interested in undergraduate degrees such as:

Mathematics with Management & Finance / Mathematics & Statistics / Physics with Theoretical Physics / Psychology / General Engineering / Physics

The Mathematics & Physics Foundation requires a good level of mathematics knowledge.

#### **1. MATHEMATICS FOR NATURAL SCIENCES**

#### Students will: Develop mathematical knowledge to start an undergraduate course in a range of subjects Understand mathematical techniques to solve simple problems Suggest ways to model simple mathematical concepts

#### Students will learn about:

2. PHYSICS

Staating com that it about.	
Introduction: SI units; dimension coordinate systems; scalars and v	
Mechanics	
Waves	
Atomic and nuclear physics	
Structure of matter	
Thermal physics	
Electromagnetism	

Strong emphasis is placed on rigorous mathematical treatment: it is therefore essential that students have a good basic background in algebra, trigonometry and geometry.

3

#### Economics & Mathematics\*

Choose this pathway if you are interested in undergraduate degrees such as:

Economics & Management/ Accounting & Finance/ Mathematics with Management & Finance / Economics / Business Management / Political Economy / Mathematics with Statistics

#### The Economics & Mathematics Foundation requires a good level of mathematics knowledge.

#### **1. MATHEMATICS FOR SOCIAL SCIENCES**

#### Students will: Students will learn: Develop mathematical knowledge to start an undergraduate course in a range of subjects Demand Understand mathematical techniques to Micro economy and government solve simple problems Suggest ways to model simple mathematical Macroeconomy concepts

2. ECONOMICS

Overview of Economy activities, economic theory and background to Supply and

microeconomic policies

Students do not need previous knowledge of economics for this course.



### Business Management & Social Science

Choose this pathway if you are interested in undergraduate degrees such as:

Business Management / International Management / International Development / Geography / Global Health & Social Medicine / Social Sciences

This pathway only equips students to apply for two of the four available undergraduate degrees at King's Business School.



#### Mathematics & Business Management\*

Choose this pathway if you are interested in undergraduate degrees such as:

Accounting & Finance/ Economics & Management / Mathematics with Management & Finance / Economics / International Management/ Psychology / Business Management

The Mathematics & Business Management Foundation requires a good level of mathematics knowledge.

#### **1. BUSINESS MANAGEMENT**

Students will:	Students will learn:	
Understand the world of business	Social psychology	
Marketing	Sociology	
Human resource management	Global perspective on societies in the	
Finance	modern world	
Growth of small firms	Keynes and Neoliberalism	
The role of big business	Behavioural economics	
Corporate social responsibility	The legacy of colonialism	
Impact of technological change	Industrial psychology	
Business cultures	Demographics in the social sciences	
	Nationalism; urbanism; poverty and	

#### 2. SOCIAL SCIENCE

#### **1. MATHEMATICS FOR SOCIAL SCIENCES**

# Students will: St Develop mathematical knowledge to start U an undergraduate course in a range of M subjects H Understand mathematical techniques to Fi solve simple problems G Suggest ways to model simple mathematical T Concepts C

#### **2. BUSINESS MANAGEMENT**

development; emerging economies

Stude	its will learn:
Und	rstand the world of business
Marl	eting
Hun	an resource management
Fina	се
Grov	th of small firms
The	ole of big business
Corp	orate social responsibility
Impa	ct of technological change
Busi	ess ethics



### 7

#### Liberal Arts & Social Science

Students on this pathway can apply to all undergraduate degree programmes offered by the Faculty of Arts & Humanities, such as:

Culture, Media & Creative Industries / Digital Culture / Film Studies / Politics / Liberal Arts / Philosophy / History & International Relations / Religion, Politics & Society / Social Sciences

#### **1. LIBERAL ARTS**

History of Art	
Film Studies	
Literature Studies	
Philosophy	
Religious Studies	
History of Ideas	

#### 2. SOCIAL SCIENCE

Social psychology
Sociology
Global perspective on societies n the modern world
Keynes and Neoliberalism
Behavioural economics
The legacy of colonialism
ndustrial psychology
Demographics in the social sciences
Nationalism; urbanism; poverty and levelopment; emerging economies

### 8

#### **Global Politics & Social Science**

Choose this pathway if you are interested in undergraduate degrees such as:

International Relations / Political Economy /Philosophy, Politics & Economics / Politics / War Studies / European Politics / International Development / Religion, Politics & Society / Global Health & Social Medicine / Law LLB<sup>\*</sup> / Politics, Philosophy & Law<sup>\*</sup>

#### **1. GLOBAL POLITICS**

#### Students will learn:

Global politics

Contemporary global issues affecting both domestic and international politics

The complex interrelationships that exist among states and between peoples and communities in today's globalised and interdependent world

Causality between domestic and international politics

Emergence of international and transnational players

#### 2. POLITICS

Social psychology
Sociology
Global perspective on societies n the modern world
Keynes and Neoliberalism
Behavioural economics
The legacy of colonialism
ndustrial psychology
Demographics in the social sciences
Nationalism; urbanism; poverty and levelopment; emerging economies

540 International Foundation students in 2020

### Welcome to London

Ranked #1 best city for international students in the world (QS Best Student Cities 2018), London is an integral part of student life, with four of our five campuses located alongside the stunning River Thames.

- King's Strand Campus
   King's Bush House Home of King's Foundations
   Royal Courts of Justice
   Maughan Library
   Palace of Westminster
   London Eye
- 7 South Bank arts complex
- 8 Tate Modern
- 9 St Paul's Cathedral
- -
- KEY
- King's locations
- London landmarks

- 10 King's Waterloo Campus
- 1 Shakespeare's Globe
- 12 Waterloo station
- 13 St Thomas' Hospital
- (1) City of London financial district
- 15 King's St Thomas' Campus
- (6) King's Guy's Campus
- 17 The Shard
- 18 Guy's Hospital



-30 King's International Foundation Programme

# Making London home

It's exciting to move to London and we know that students will need to have somewhere to call home.



#### Student testimonial

Salman is from Saudi Arabia and studied the King's International Foundation. He lived in King's Residences during his Foundation year and his first year of undergraduate study.



I remember my first day in London. I had just moved into a King's Residence and didn't know a single person. I walked to the student common room and found someone who was doing the exact same course. Plus we were living in rooms opposite each other! Eventually, we became a group of four. They are still my closest friends; friendships that will last a lifetime.

At King's, we offer all of our students guaranteed accommodation at a King's Residence for up to two years – the Foundation year and the first year of undergraduate study at King's.

Living in a King's Residence helps students to make friends and to feel involved in the student community.

We also have dedicated Resident Assistants to support students who are under 18 years old. Please visit our website for further information on how we support students who are under 18. We have a wide range of accommodation in London, including:

- female-only accommodation
  en-suite or shared facilities
- specific accommodation for undergraduate students
- self-catered
- rooms for singles, couples and students with disabilities
- multiple locations.

#### You can get help with this from our King's Residences team:

kcl.ac.uk/study/accommodation

Salman Law LLB

## Fees, scholarships and how to apply

There are many things to consider when coming to the UK, so here are some key points to get started.



#### **Tuition fees**

The tuition fee for each King's International Foundation Programme, including the Extended Foundation, is available on our website.

Please note that tuition fees for subsequent years of study may be subject to increases in line with King's terms and conditions.

All students who hold a conditional or unconditional offer to study a King's International Foundation Programme course are required to pay a deposit of  $\pounds 2,000$  to secure their place on their chosen course.

The deposit will be offset against their tuition fees when they join King's.

#### **Scholarships**

- King's Scholars of Tomorrow (for incoming students)
- King's Future Leaders (for Foundation students progressing to King's)

For details, visit our website *kcl.ac.uk/foundation* 

#### How to apply

All applications to the King's International Foundation Programme are made online through our application portal, King's Apply – *apply.kcl.ac.uk*  Students will need to follow the steps to register an account before they can complete the online application form.

Students also need to upload the following supporting documentation to the King's Apply portal with their application:

- personal statement
- official academic transcript
- English language certificate.

#### **Tracking the application**

Students can track the status of their application through the King's Apply portal. This includes sending messages to the admissions team with any questions about their application. Students who submit a complete application can generally expect to receive an outcome from our admissions team within 21 days (however this may be longer during peak processing periods).

#### **Study visa**

Visa regulations to study in the UK can change on a regular basis. We recommend students to leave enough time to apply for a study visa.

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

## **Entry requirements**

To apply for a King's International Foundation programme, students must meet the minimum academic and English language entry requirements.



#### Academic entry requirements

English language entry requirements

Prospective students will need to
provide a high school certificate
from the student's country of
residence (outside of the UK)
with the required grades.

We also accept international qualifications for most KIFP pathways, including:

- AS levels
- A levels
- IB Diploma.

Visit our website for more details: *kcl.ac.uk/foundation* 

# Extended King's<br/>International FoundationKing's International<br/>FoundationIELTS for UKVI<br/>(Academic)5.5 overall, with<br/>no skill below 5.06.0 overall, with<br/>no skill below 5.5

#### Students requiring a study visa

Students who need to apply for a UK study visa must take an approved English test with a centre approved by the UK Visas and Immigration department. King's can only accept the IELTS for UKVI (Academic) test.

#### Students not requiring a visa

Students who do not require a study visa, must submit evidence of their English language proficiency.

# **Living in London**

We aim to help students settle in quickly to life at King's so they can concentrate on their studies.



#### **Safety in London**

As London is a busy global city, King's takes the safety of our students very seriously.

There is swipe card access to all King's residences and we have security on every campus.

We also offer guidance and support about individual concerns. Find out more on our website *kcl.ac.uk/study/london* 

#### **Student experience**

We aim to provide a positive and friendly experience for all our students.

We have a Student Engagement Team who:

- creates a safe and friendly student environment to discuss non-academic matters
- connects students to the wider services offered at King's
- organises events and activities for students to meet each other.

We offer additional support for students under 18 years of age, including dedicated Resident Assistants and abide by the King's College London Safeguarding Policy.

Find more information on our website kcl.ac.uk/foundation

#### Daily life as a King's student

In a city like London there is always something to do and see, and in the first few weeks we organise a range of activities so that students make the most of all the opportunities that are available. Students will also have a personal tutor who will offer help and advice on all aspects of their life at King's.

Students can also become a member of King's College London Students' Union and can make the most of their membership by joining a society, finding volunteering opportunities or even running for the Student Representative Council. Our student area is a hub of daily life for students where they can meet with their classmates and use the resources available, which include:

- desktop PCs
- language learning software
- newspapers and magazines
- books recommended by tutors
- + DVDs and audiobooks
- language textbooks
- graded readers
- internet access
- network printing.

# 300+

societies, activity groups and sports clubs Main address: King's College London Strand London WC2R 2LS United Kingdom

Tel +44 (0)20 7848 1600 kcl.ac.uk/foundation

✓ ○@KCLFoundations

Admissions contact details: 4th Floor South East Wing Bush House Strand Campus WC2B 4BG

Tel +44 (0)20 7848 7000 kcl.ac.uk/admissions

This leaflet was printed in October 2020. Although it was up-to-date at the time it was produced, please make sure you check our website (kcl.ac.uk/foundation) or contact us directly for the very latest information before you commit yourself to any of our courses.

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