

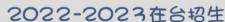








英國/\校聯招



獎學金和申請相關資訊 歡迎來電或加LINE諮詢

11 max 14 max 14





格拉斯哥大學

QS世界大學排名77 OS英國大學排名 11

UK TOP 10 Subject: 裁劇舞器和動畫、土木工程、護理、獸體、一般工程、會計與金融、法律







QS 世界大學排名 135 TIMES 英國大學排名 10

UK TOP 10 Subject: 創意文學、犯罪學、社會 學、戲劇舞蹈和動畫、會 計與金融、商業研究





MANCHESTER 1824

曼徹斯特大學

QS 世界大學排名 27 QS 英國大學排名 6

音樂・護理・飯店体聴管 理・材料技術・犯罪學

UK TOP 10 Subject:



伯明翰大學 QS世界大學排名 87 THE 英國大學排名 12

UK TOP 10 Subject : 飯店休憩管理、創意寫作 ・護理・社會工作・體育 科學・教育學・物理治療







杜倫大學

QS 世界大學排名 86 Guardian 英國大學排名 4

UK TOP 10 Subject: 音樂、地理與環境科學、 犯罪學、物理學與天文學 、化學、體質科學、數學



雪菲爾大學 QS世界大學排名 93 THE 英國大學排名 14

UK TOP 10 Subject: 犯罪學・材料技術、建築 、通訊與媒體研究・政治 一般工程、土木工程





University of BRISTOL

布里斯托大學

QS世界大學排名 58 QS英國大學排名 9

UK TOP 10 Subject: 一般工程、社會學、機械 工程、業理業劑學、土木

Southampton

南安普頓大學

QS世界大學排名 90 QS英國大學排名 14

物理治療・電子與電気工 程·音樂·機械工程·土 木工程·航空和製造工程





ISC 國際學生中心 TEL: (02)2755-6363 / LINE: 27556363 / EMAIL: info@isc-edu.com / 台北市大安區信義路四段6號15樓之1



University of Surrey

International Study Centre



Experience Life at **Surrey**

- The Best University Placement Service for the third year running (2021 National University Employability Awards)
- » 2,300+ high profile placement partners
- » 96% of undergraduates in work (or further education) within 15 months of graduating (Graduate Outcomes Survey 2020)
- y 7th in the Times Higher Education Student Experience Survey 2018

#MySurreyStory

Highest subject rankings –

UNIVERSITY OF SURREY

The Guardian University Guide 2021



Subject	Rank
Modern Languages and linguistics	5 th
Engineering: Electronic and Electrical	6 th
Sociology	6 th
Veterinary Science	7 th
Music	9 th
Chemistry	10 th
Criminology	10 th







The Complete University Guide 2021

Subject	Rank	
Food Science	2 nd	
Hospitality, Leisure, Recreation and Tourism	2 nd	
Materials Technology	3 rd	
Nursing	5 th	
Creative Writing	10 th	

The Times and The Sunday Times Good University Guide 2020

Subject	Rank
Food Science	2 nd
Sociology	2 nd
Hospitality, Leisure and Tourism	6 th
Iberian Languages	8 th
Nursing	8 th



Careers and Employability

» Employability and Careers Centre

Specialist advisors at the University will prepare students for the Professional Training placement, ensuring that they have access to best learning opportunities and the tools to impress in a competitive graduate job market. 39% of students who take part in a professional training placement are offered a job to come back to once they graduate.

» 96% employability, HESA 2020

The University offer a range of support to help students develop the skills that employers demand.

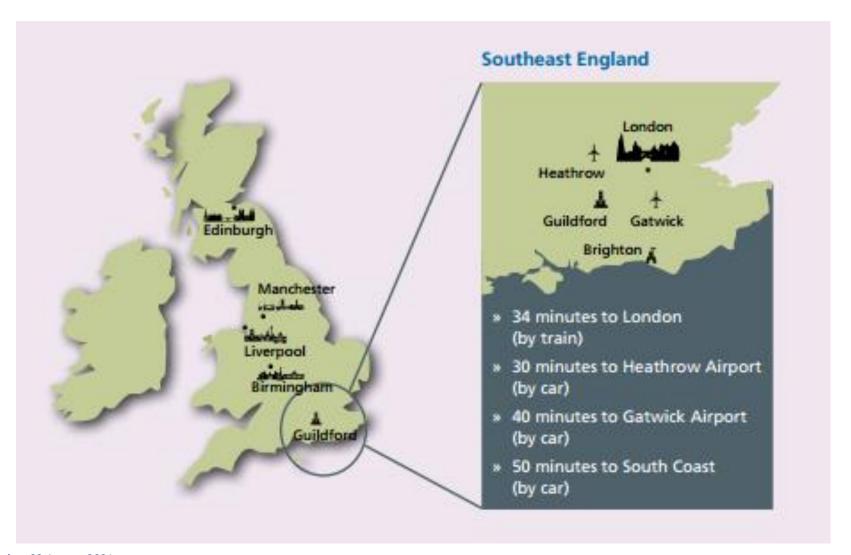
» 2,300 work placement partners

The Professional Training placement programme offers students real world experience with high profile placement partners including HSBC, Ernst & Young, British Airways or IBM.

Our Location



Located in the UK in the prosperous South-East, just outside of London



Tuesday, 03 August 2021

Beyond the campus – Guildford





'One of 2014's Best Places to Live in Britain'

by The Sunday Times

34 mins to London by train (10 minute walk from campus)

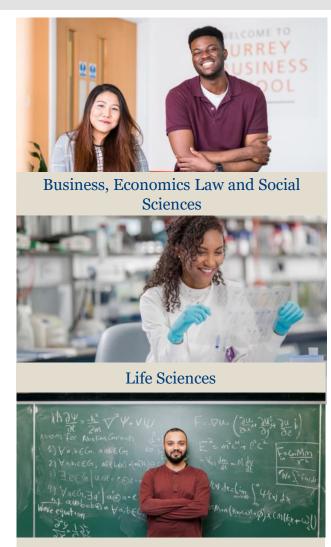
Perfectly located between Gatwick & Heathrow International Airports

48 mins to South Coast by train (5 minute walk from campus)



International Foundation Year

The International Foundation Year is a programme of academic subjects, study skills and English language training designed specifically to provide international students with a pathway to undergraduate degree study at the University of Surrey, one of the UK's most prestigious universities.





International Foundation Year Study Plan

IELTS REQUIREMENT**	SEMESTERS	JUN - SEP	SEP - FEB	FEB - JUN	JUN - SEP	SEPT
4.5 (4.0 in all skills)	4	ELP		IFY		
5.0 (4.5 in all skills)	3	ELP	IFY		Vacation	
5.0 (4.5 in all skills)	3		ELP	IFY		Progress to your degree*
5.5 (5.0 in all skills)	2		IFY		Vacation	,
5.5 (5.0 in all skills)	2			IFY		

■ ELP English Language Preparation ■ IFY International Foundation Year

#universityofsurrey 10



Business, Economics, Law and Social Sciences

The Business, Economics, Law and Social Sciences route provides the subject knowledge, language proficiency and study skills required to progress to degree study at the University of Surrey in a related field.

Progression degree options include:

- » International Hospitality and Tourism Management
- » Accounting and Finance
- » Business Management
- » Economics
- » Sociology
- » Psychology

For more information, including a complete and upto-date list of progression degrees and entry requirements, please visit <u>our website</u>



"Staff in the ISC are really helpful. You can ask questions if you're in doubt and they will answer any time"

Narina from Malaysia Studied Business, Economics, Law and Social Sciences



Business, Economics, Law and Social Sciences Modules



» CORE MODULES

» ACADEMIC ENGLISH SKILLS

Academic English Skills aims to provide you with thorough training in language and related academic skills, enabling you to best achieve your academic potential at University. These skills include the processes of academic writing, effective and extensive reading strategies, effective participation in seminars and delivery of presentations, and listening to and recording information effectively from lectures. You will also develop the accuracy and range of written and spoken language required to use language effectively and appropriately, with clarity and confidence in an academic context.

BUSINESS STUDIES 1 & 2

These modules will provide an understanding of the nature and scope of business in society. You will look at the key issues facing new business and best management processes with modules focussed on effective management and corporate social responsibility

» ELECTIVE MODULES

» ACCOUNTING 1 & 2

During these modules you will learn about the role of accounting in business and the need for financial information. You will learn about the different formats for presenting accounting information and the regulatory framework for presenting accounting information.

» ECONOMICS 1 & 2

These modules will introduce you to the basics of economics, from the behaviour of individuals to the national and global economy. Students will gain a better understanding of free market and the role of government in economy.

» LAW 1 & 2

In these modules you will look at the core principles, rules, concepts and structure of the English Legal System, Contract Law, Consumer Protection and the Tort of Negligence. These modules will provide an understanding of how to cite legal authority and use legal reasoning to analyse problems.

During these modules you will learn about the core aspects of society as culture, family, religion and education. The main sociological theories and perspectives and their contribution to the study of society and social change, as well examining global development, political power and institutions, mass media, crime and punishment.



Engineering and Physical Sciences



"It was a smooth transition to first year of university and I managed to score high grades because of the ISC"

Jameel from Saudi Arabia

The Engineering and Physical Sciences International Foundation Year leads to a wide range of degrees in engineering, science and mathematics-related subjects at the University of Surrey.

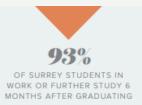
Progression degree options include:

- » Chemical Engineering
- » Civil Engineering
- » Computer Science
- » Mathematics
- » Physics

For more information, including a complete and up-to-date list of progression degrees and entry requirements, please visit <u>our website</u>

Engineering and Physical Sciences Modules











CORE MODULES

» ACADEMIC ENGLISH SKILLS

Academic English Skills aims to provide you with thorough training in language and related academic skills, enabling you to best achieve your academic potential at University. These skills include the processes of academic writing, effective and extensive reading strategies, effective participation in seminars and delivery of presentations, and listening to and recording information effectively from lectures. You will also develop the accuracy and range of written and spoken language required to use language effectively and appropriately, with clarity and confidence in an academic context.

» APPLIED MATHEMATICS 1& 2

During these modules you will study the relationship between real life situations and mathematical models. You will learn about friction, energy and power, while working to deepen your understanding of the role of mathematics in the world.

» PURE MATHEMATICS 1 & 2

In these modules you will develop your knowledge of algebra and calculus while learning about functions, derivatives and integrals, sketching graphs and applying mathematical facts to real world problems.

SUBJECT SPECIFIC MODULES

CHEMISTRY 1 & 2

These modules introduce you to formulae, equations and moles, atomic structure, introduction to redox systems, thermodynamics and bonding. You will also cover equilibria, acid-based equilibria, kinetics and organic chemistry

» PHYSICS 1 & 2

In these modules you will study the fundamentals of physics by looking at sound, electromagnetic waves and the structure of the atom. You will also cover electrical currents and magnetic fields.



Life Sciences

The Life Sciences pathway leads to a wide range of degrees in biology and chemistry-related subjects at the University of Surrey.

Progression degree options include:

- » Biochemistry
- » Biological Sciences
- » Food Science
- » Microbiology
- » Nutrition
- » Veterinary Biosciences

For more information, including a complete and upto-date list of progression degrees and entry requirements, please visit <u>our website</u>



"The ISC was the start of my time at the University of Surrey. Basically, they prepared me for all the work we were going to get in the first year and that helped a lot"

Abdulla from Bahrain



Life Sciences Modules

» CORE MODULES

» ACADEMIC ENGLISH SKILLS

Academic English Skills aims to provide you with thorough training in language and related academic skills, enabling you to best achieve your academic potential at University. These skills include the processes of academic writing, effective and extensive reading strategies, effective participation in seminars and delivery of presentations, and listening to and recording information effectively from lectures. You will also develop the accuracy and range of written and spoken language required to use language effectively and appropriately, with clarity and confidence in an academic context.

» BIOLOGY 1 & 2

These modules will encourage students to develop their interest in biology through study of the molecules of life, cellular processes, energy systems, genetics and systems of life in plants and animals.

» CHEMISTRY 1 & 2

You will study formulae, equations and moles, atomic structure, chemical bonding, redox reactions and thermodynamics. These modules will also cover chemical equilibria, acid-base equilibria, reaction kinetics and topics in organic chemistry.

» CORE MATHS & STATISTICS

In these modules you will learn to recall arithmetic concepts, develop your knowledge of algebra and calculus and deepen your understanding of the role of mathematics in the world. You will study the use of graphs in solving equations, derivatives and integrals and concepts of statistical mathematics.

#universityofsurrey 16



English Language Preparation

Key Facts

Course length: One and two semesters

Entry points: June and September

Term dates:

1 Semester programme: September

2 Semester programme: June

Progression to: International Foundation Year

Age: you must be at least 17 years old on the first day of your academic programme at the International Study Centre

English language entry requirements:

For Business, Law, Economics and Social Sciences IFY and Life Sciences IFY

1-semester ELP: IELTS 5.0 (minimum 4.5 in all skills)*+

2-semester ELP: IELTS 4.5 (4.0 in all bands)*+

For Engineering and Physical Sciences IFY

1-semester ELP: IELTS 4.5 (4.0 in all bands)*†

* If you do not need a Tier 4 visa, or are exempted in another way, we can accept equivalent proof of English. An IELTS test will be required following English for Pre-Masters programme for students needing a Tier-4 visa for Pre-Masters Programme, where you will need to achieve 5.5 overall (minimum 5.5 in all subskills) to start the Pre-Masters programme.

† English for Pre-Masters students at the University of Surrey International Study Centre will not need to take an additional IELTS test for progression to their Pre-Masters Programme. Students will be assessed on their Academic English Skills (AES) grade at the International Study Centre (they will be required to achieve a minimum of 40% in all skill areas)

If students need to improve their English language to reach the required level for the International Foundation Year at the International Study Centre, they can take our English Language Preparation programme.

At the end of your English language course, students will start the International Foundation Year, providing they have achieved the required module grades.





Progression Scholarships worth up to £10,000





Clubs and Societies

UNIVERSITY IS THE IDEAL OPPORTUNITY TO BREAK OUT OF YOUR COMFORT ZONE AND FIND A NEW HOBBY, OR PURSUE AN EXISTING PASSION WITH LIKE-MINDED PEOPLE.

Societies are made up of groups of students interested in a common theme - maybe you all love baking, share a geographical location or have similar religious views.

Whether you want to share in the magic of Harry Potter or reckon the Archery society may just hit the mark, joining one of our 140+ societies (or starting your own) will help you make friends and memories for life.







CURRENT CLUBS AND SOCIETIES INCLUDE

Advertising, marketing Bollywood and pr society Boxing Afro-dance society Brunel society American football Bulgarian society Anime and manga society Business school society Arabic society Archery Artsoc (Art) Association of British and Chinese university students (abacus) Athletics and cross country Autisoc Badminton Baking society Ballroom and Latin dance Bandsoc Barbershop Basketball Bengall society Bhangra society Bible reading society

Big band Biomedical engineering society Biosoc (Bioscience) Boat

Canoe Catholic society Cheerleading Chemeng soc (Chemical Engineering) Chemistry society Chinese Christian fellowship Christian union Civsoc (Civil Engineering) Cocktall society Compsoc (Computing) Concert band Conservative society Craftsoc (Arts and Crafts) Cricket Cycling Cypriot society Czech and Slovak society Dance squad Debating society

Debenelux Disney Dodgeball Ears Enactus Equestrian and polo club Fashion and retail society Feminist Fending Filipino Film soc Football - mens Football - womens French Game of thrones Gamesoc Gliding Golf Gospel choir GSA Guildford School of Acting Guildford leo's Gymnastics Hacksurrey Harry potter society Hellenic society Hispanic society

Hkpass Hockey Ice skating Indian students association Indonesian society Iranian Italian Japanese Jazz orchestra Jiu litsu J-soc Judo Karate Karting club Kazakh KISS Larosse Law society Litsoc Madsoc (music and drama society) Mah Jong Malaysian society Match making Material science society

Maths society

Mechsoc Men futsal Mid soc Mindsoc Mixed martial arts Model united nations society Mountaineering Musical theatre society Nepalese society Netball Nigerian society No wave Nordic Nursoc Nutrisoc Paramedic society People and planet Petsoc Photographic society Physoc Pole fitness Polish society Politics society Pool and snooker Portuguese society

Post-graduate society Powerhouse Presha Psychology Public speaking society Romanian Rugby Rugby - women's Russian speakers society Sailing Salsa society Scuba soc Sikh society Singaporean society Skydiving Snowsports Sociology society Somalt Squash Sri Lankan society Stag radio Stage crew Stagtv Starwars Stem String orchestra

Subcultured magazine Surf club Surrey cut the rent Surrey efs Surrey first aid Surrey garden Surrey Investing Surrey Islamic society Surrey labour students Surrey liberal Surrey marrow Surrey tedx Surrey unicef Surrey video gaming society SurreyInfosec Swimming and water polo T.H.E society (Tourism. Hospitality and Events) Table tennis Taekwondo Talwanese society Tamil society Tennis

Student action for

refugees (star)

The stag Theatre Trampoline Triathlon Turkish and northern Cypriot society Ultimate frisble Vegsoc Vetsoc Vietsoc Volleyball Weightlifting Wokesurrey Women in engineering Women in physics Yoga Zensoc (meditation)

VIsit www.ussu.co.uk/getinvolved/sports-and-societies For more Information

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90% of STUDENTS 2018 RECEIVED THEIR FIRST. CHOICE OF ACCOMMODATION

Our accommodation



▶ PRICES START FORM £72 PER WEEK, FOR SHARED SPLIT LEVEL ROOM, PRICES INCREASE DEPENDING ON ACCOMMODATION TYPE, ALL THE WAY UP TO A STUDIO FLAT OPTION FROM £220 PER WEEK.

TYPICAL ROOMS AND FACILITIES (ACCOMMODATION BANDS D AND E)

MANOR PARK

Manor Park offers well equipped en-suite rooms in shared flats of six, seven or eight students, sharing a kitchen-diner. Manor Park is located one mile (1.6km) from the main Stag Hill campus, a 20-minute walk or fiveminute bus ride. There is a subsidised bus service, giving access to all local routes and ample storage facilities for bicycles. Manor Park is close to the Surrey Sports Park Tesco superstore and Royal Surrey County Hospital, and has it's own launderettes, Reception Building and common rooms with TVs or games facilities for residents. Manor Park has no parking for residents, with the exception of bays for use by wheelchair users.



UNIVERSITY COURT

University Court has more than 300 en-suite rooms in 17 houses with two or three floors of 10 to 15 students sharing a kitchen/diner. Located at the edge of campus closest to the town centre and railway station, and sharing a communal TV room and Reception with nearby Stag Hill Court.



MANOR PARK AND STAG HILL CAMPUS -ENHANCED EN-SUITE ROOMS

Rooms are approximately 50% bigger than rooms in lower grade so are ideal for students who have more belongings or want more space to study or relax, but are limited in number. The rooms are mainly located at Manor Park with a few on campus in International House and University Court.

These rooms have a double bed, and an en-suite shower room with toilet and washbasin. Most are located in flats of six lower band rooms sharing a kitchen.



COST OF LIVING

SOUT OF EIVING			
tem	Average cost Guildford		
Meal, inexpensive re	estaurant	£12.00	
Cappuccino	- 111	£2.59	
Bottle of water (0.33	litre)	£071	
Monthly travel pass	(regular price)	£76.09	
etrol (1 litre)		£1.24	
itness club monthly	y fee	£39.00	
Inema ticket		£10.50	
Monthly internet (60 nore, unlimited data	The state of the	£41.50	
verage on campus		£72-£225	

Please note that all prices are approximations of averages sourced from numbeo.com/cost-af-living in Jenuary 2019 and are subject to change.

Please visit isc.surrey.ac.ukinternationalstudy-centre/accommodation for more Information on rooms and pricing.

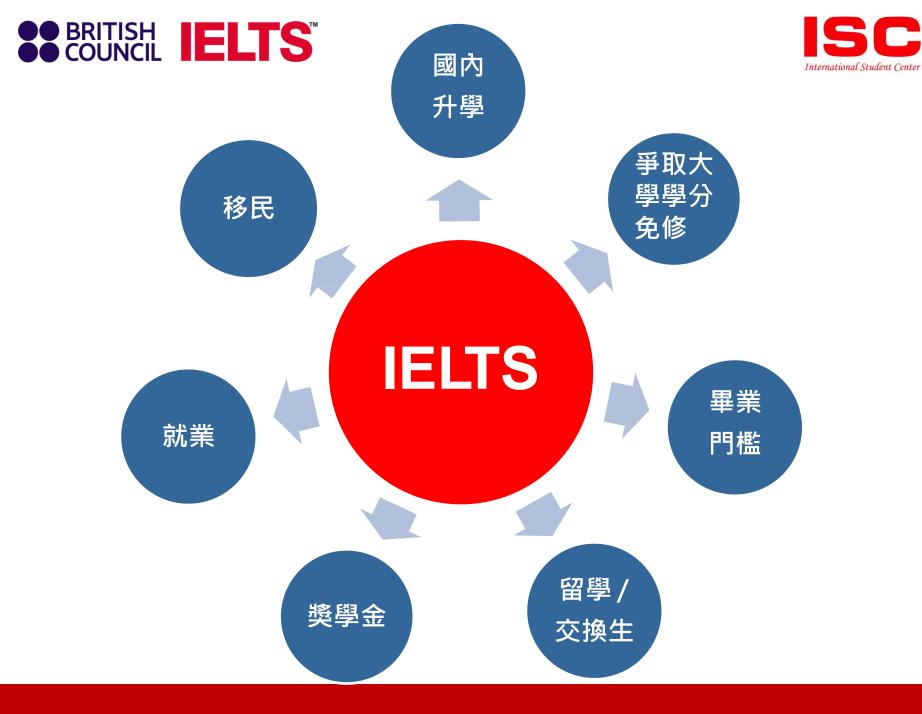
Illustrations are indicative and for identification purposes only and may vary from what is shown (Bedding and Personal items are not included). Visit website for more details.

#universityofsurrey 20



Accommodation Examples









IELTS

An International English Assessment with the highest recognition







The IELTS 9 Band Scale

The IELTS Band Score Scale		
9	Expert user	
8	Very good user	
7	Good user	
6	Competent user	
5	Modest user	
4	Limited user	
3	Extremely limited user	
2	Intermittent user	
1	Non user	
0	Did not attempt the test	

*Applies to IELTS AC and GT; IELTS AC and GT for UKVI





紙筆考 vs 電腦考

流程	考試 長度	雅思電腦考試	雅思紙筆考試	
聽力	藤力	30分鐘(直接電腦頁面離入答案·無須謄寫) 聽力結束後會另外有2分鐘 檢查答案	30分鐘+10分鐘謄寫答案	
Listening 30分鐘		· 共四段對白或獨白,每段含10題,共40題。 · 第一、二段以日常生活對話為主,第三、四段則為學術討論。 · 題型包括選擇、是非、簡答、配對。		
	按滑鼠右鍵,即有反黃(highlight) 跟作筆記(taking notes)的功能 可以使用	使用鉛筆畫下重點關鍵字 跟作筆記		
閱讀 Reading 60分鐘		 共40題。 學術組包含三篇文章,每篇約800-1000字,文章取材學術刊物;一般訓練組包含3-6篇短文,含公告、廣告、簡介等。 題型包括選擇、是非、簡答、配對。 		
寫作 Writing 60分鐘		打字可以使用複製貼上(copy & paste)功能,並且還有自動 統計字數功能	使用鉛筆寫作文,並留意 兩篇作文的文章長度	
		 需完成長、短兩篇文章。 第一篇文章建議寫150字。學術組考題為圖表敍述及比較, 一般訓練組則為書信撰寫。 第二篇文章建議寫250字。學術組與一般訓練組之考題均要求考生提出自身觀點作論述。 		
口説 Speaking	11-14分鐘	考生輸流入場與考官進行一對- 內容包含三部分: · 自我介紹與生活化交談 · 個人意見表述與獨白 · 考官與考生進行深入討論	一、面對面口試。	





雅思電腦考試

Computer-delivered IELTS results now available in 3-5 days



三大亮點:

- 更快拿到成績! (最新: 3-5天)
- 更多考期選擇! (20-30場)
- 更充裕的報名時間! (考前3天還能報名)





雅思電腦考試廣受考生喜愛!

前三大選擇雅思電腦考的原因: (從2000多位考生的回饋統計)

- 1. 我可以更快拿到成績單
- 2. 我喜歡打字勝於寫字
- 3. 我有更多考期可以作選擇







学 英國八校聯招

2022-2023在台招生

獎學金和申請相關資訊 歡迎來電或加LINE諮詢





格拉斯哥大學

QS世界大學排名77 QS英國大學排名11

UK TOP 10 Subject : 嚴劇舞蹈和動畫、土木工程、護理、獸醫、一般工程、會計與金融、法律





蘭卡斯特大學

QS 世界大學排名 135 TIMES 英國大學排名 10

UK TOP 10 Subject : 創意文學・犯罪學・社會 學・戲劇舞蹈和動畫・會 計與余融、簡業研究







MANCHESTER

he University of Manchester

曼徹斯特大學 QS世界大學排名 27 QS 英國大學排名 6

UK TOP 10 Subject: 音樂·護理·飯店休憩管

理・材料技術・犯罪學・

計算機科學、兼理藥劑學

UNIVERSITYOF

BIRMINGHAM

伯明翰大學 QS 世界大學排名 87 THE 英國大學排名 12

UK TOP 10 Subject: 飯店休憩管理、創意寫作 護理·社會工作·體育 科學、教育學、物理治療



7Durham

杜倫大學

UK TOP 10 Subject: 音樂、地理與環境科學、 犯罪學、物理學與天文學 化學、體質科學、數學



QS世界大學排名 93 THE 英國大學排名 14

UK TOP 10 Subject: 犯罪學·材料技術、建築 ·通訊與媒體研究·政治 ·一般工程·土木工程









University of BRISTOL

布里斯托大學 QS世界大學排名 58

OS英國大學排名9 UK TOP 10 Subject:
一般工程、社會學、機械 工程・業理業劑學・土木 工程、音樂、社會政策

Southampton

南安普頓大學

QS世界大學排名 90 QS英國大學排名 14

物理治療・電子與電氣工程・音線、機械工程・土 木工程・航空和製造工程





- 1. 申請表繳交
- 2. 有效護照彩色影本
- 3. 英文自傳 300~500 字
- 4. 高一、高二英文版成績單
- 5. 雅思 UKVI 成績單 (可後補)
- 6. 校內教師推薦函一封(可後補

自傳寫作建議

英荷八校聯招

1. 解釋為何申請科系與到英國求學原因。

申請相關資訊

- 描述在你生命中對你影響很深的事件或人,影響為何?
- 3. 描述你在學校、家裡或社交圈中的責任或扮演角色。
- 4. 描述你對未來的規劃 · ex : 完成學業後求職或求學 。

獎學金面試

時間: 2021年11月 和 2022年05月(詳細日期將另行通知) 建議欲參加獎學金面試的同學,請於1個月前完成申請。已申 請上的學生方能參加獎學金面試,面試結果不影響錄取與否。

申請輔導

施宏霖 Henry Shih LINE: 0968899913 施竺君 Angela Shih LINE: 886968895913

EMIL: info@isc-edu.com TEL: (02) 2755-6363









ISC 國際學生中心







