

PROSPECTUS

2023 / 24



“

Excellence is an art won by training and habituation... We are what we repeatedly do. Excellence, then, is not an act, but a habit.

”

THE STORY OF PHILOSOPHY, WILL DURANT



PROSPECTUS



CARDIFF SIXTH FORM COLLEGE

THE UK'S LEADING INDEPENDENT SCHOOL

Among the UK's best schools, Cardiff Sixth Form College stands out as unique. Specially designed for ambitious, able, and hardworking students, the College offers world-class teaching alongside exceptional facilities to help pupils win places at the best universities in the world at its two campuses in Cardiff and Cambridge.

Rated the top private school in the UK, the college has been number one in national A-level results over the past 12 years, with 94.5% of students achieving A*- A grades and 99.5% A*- B in 2023. We encourage students to reach beyond their academic horizons and strive for high achievement: This year 86% won places at QS100 universities worldwide and 39% went onto G5 universities – Oxford, Cambridge, Imperial College, London School of Economics, and University College London with 34% going on to study Medicine and Law.

With over 40 different nationalities among our student body, we are also a truly international community of learners.

The college provides an excellent bridge between school and university, with pupils encouraged to develop independent learning skills and a mature approach to both study and day-to-day living.

Throughout this prospectus (and our website, www.ccoex.com), you will learn about the remarkable benefits our students enjoy and the immense rewards they can expect as a result. If you like what you see, please do get in touch with us and find out for yourself what Cardiff Sixth Form College has to offer.



Gareth Collier
Principal



WHY CARDIFF SIXTH FORM COLLEGE?

Our academic results are among the best in the world.

There are many reasons why Cardiff Sixth Form College pupils go on to achieve great things. Among them are the friendly, multicultural atmosphere of the college and the culture of scholarship supported by our world-class teaching team. This means the pupils can expect:

- Individual or small group tuition and mentoring
- Almost double the number of teaching hours per subject than other schools
- Expert instruction, with many teachers having served as examiners or inspectors
- Close monitoring of progress
- Dedicated support for university applications

CONSISTENTLY WORLD-CLASS

Top school in the UK over the past ten years for A Levels (*Daily Telegraph, The Times*).

Year	A*- B(%)	A*- A(%)	A*(%)
2023	99.5	94.5	64.8
2022	99.2	95	75.3
2021	100	98	91
2020	100	99	74
2019	99	90	52

For the last 12 years:

- The only school in the UK averaging over 90% A*-A
- The only school with an average A* achievement of over 55%
- The only school with an average of 99% A*-B grades

For ten out of 12 years, the College has been listed as:

- Top Private School in the UK
- Top Private Co-Educational Sixth Form
- Top Private Sixth Form College for A-levels in the UK

(Source: The Education Advisers' League Tables)





ACADEMIC SUBJECTS

Cardiff Sixth Form College offers students the perfect academic programme for admission to top universities. Our academic programme is built on a focused approach to A levels, the internationally respected standard for school-leaving qualifications.

A-LEVELS

Students at Cardiff Sixth Form College get the chance to specialise in four subjects of their choice in the first year (AS) of Sixth Form and continue with three or four subjects in the second (A2) year. Students should choose four subjects they are good at and enjoy.

Some university courses require particular A-level subjects to have been studied as preparation, such as Biology, Chemistry and Maths for Medicine and Maths, Further Maths and Physics for Engineering, so do consider this in addition when picking your subjects.

Art	English Literature	Government and Politics
Biology*	French	History
Chemistry*	Further Mathematics*	Mathematics*
Computer Science#	Geography	Physics*
Economics*	German	Psychology*

All subjects offered at the Cardiff campus. *Subjects offered at both campuses. #Subjects only offered at Cambridge campus.

KEY FACTS

- **Age:** 16-17 at time of enrolment
- **Course length:** Two years
- **Course start:** August (pre-sessional) or September
- **Hours per week in class:** 25
- **Average student/teacher ratio:** 1:7



ACADEMIC EXTENSION

Students at Cardiff Sixth Form College go far beyond A-levels in their studies. Here we aim to extend our students knowledge of their subjects often beyond the curriculum through extension projects, research, Ted Talks, online courses and podcasts to fuel a passion for their subjects. We want our students to be able to think for themselves, to understand and enjoy their subjects at a deeper level, to be encouraged to explore areas of individual interest and to be independent, self-sufficient young adults, ready for university life, with a genuine care and interest in others and the wider world.

CAREERS DEVELOPMENT

Students at Cardiff Sixth Form College develop careers and life skills through our careers, education, information, advice and guidance programme. We arrange extensive work placements and observations and volunteering, connect our students with leading employers and provide career skills workshops all designed to help students, well beyond the academic curriculum, to develop their knowledge and skills in preparation for their chosen degree and career.

IELTS PREPARATION

International English Language Test System (IELTS) exams often feature as part of UK university entrance requirements. Cardiff Sixth Form College provides exam specialists and experienced English teachers to ensure that students understand the test and are properly prepared to maximise their IELTS scores.



GCSEs

GCSEs, offered at our Cardiff campus, are the first formal academic qualifications undertaken by all pupils in the UK specifically designed to:

- Prepare pupils for Sixth Form study.
- Deliver a foundation of knowledge and skills to support excellent study habits at A Level.
- Provide appropriate levels of personal understanding of A-level choices, best suited to the individual student's strengths and interests which facilitate future university course choice.

UK universities make offers based on a complex variety of evidence. GCSEs are important, externally assessed subjects which provide a clear indicator to universities of the academic quality and potential of students during their application. Universities do take them into consideration when making offers.

As the top academic school in the UK, Cardiff Sixth Form College is able to offer two pathways for students wishing to study GCSEs as Pre-A Level qualifications enabling us to best fit our provision to the needs of our pupils and give them an outstanding and excellent preparation for Sixth Form study at A Level.



KEY FACTS

	Intensive 1 Year GCSE Course	Traditional 2 Year GCSE Course
Age of enrolment:	15 (possibly, by exception 16)	14 (possibly, by exception 15)
Course length:	1 year	2 years
Course start:	September	September
Synopsis:	Designed for pupils who: <ul style="list-style-type: none"> • have not studied GCSEs before and want to gain a British pre-A-level qualification • are too old to start a traditional two year course • are looking for a rigorous, academic second year of GCSE provision • a specific and focused range of subject choices 	Designed for pupils who: <ul style="list-style-type: none"> • want to study a standard British GCSE course • are looking for a rigorous academic course providing the foundations for application to top universities • want an extensive super-curriculum programme • the broadest range of subject choices at CSFC

SUBJECTS

Additional Mathematics	Economics	German
Art	English Language	History
Biology	English Literature*	Mathematics
Business Studies*	French	Physics
Chemistry	Geography	Psychology*

*Only available on the two year course.

Economics is only available on the one year course.

SUPPORTING CURRICULUM

PE (Physical Education)	Critical Thinking
PSHE (Personal, social and health education)	Leadership/Teamwork
PPE (Politics, philosophy and ethics)	University Preparation
Effective Communications	Super-Curricular programme
English for Academic Purpose	Enrichment Programme





A UNIQUE CURRICULUM

Developing career and life skills is central to all education at Cardiff Sixth Form College.

As well as aiming for top A-level grades and universities, the college helps students build management and project skills, teamwork, confidence, and a healthy mindset. Our teaching approach also places considerable emphasis on independent learning – to look beyond simple answers and demonstrate a passion for knowledge and discovery.

ACADEMIC ENRICHMENT

- **Critical Thinking:** In this course, students are encouraged to explore questions from multiple perspectives in order to understand how different disciplines construct and convey knowledge. They examine beliefs, assumptions, and opinions against facts and learn to understand logic and logical argumentation.
- **Extended Project Qualification:** A research project based on a student's own interests, the EPQ is an exciting opportunity for students to take charge of their own learning. The end product is generally a 5,000-word essay, and the process of planning, researching, and presenting enables students to talk with authority about their chosen subject at interview.
- **Art Portfolio Course (Cardiff campus only):** Students who are interested in studying Architecture or Art can undertake a portfolio course. This can be subject-specific, or draw on a variety of artistic media. The course involves regular assessment and feedback, as well as advice on presentation and content.
- **AI (Cambridge campus only):** Students interested in facilitating the work of humans more efficiently through the use of Artificial Intelligence (AI) can explore Computational systems, Data and data management and Advanced AI algorithms (code).

PRACTICAL COURSES

The college also runs a series of practical courses that help students become more mature, resilient, and thoughtful in their interactions with others. These include:

- **Effective communication:** Lessons on public speaking and debating.
- **Leadership:** Students have a number of options to develop their leadership skills – such as becoming Prefects, Digital Leaders, Wellbeing Officers, and committee members for major school events and activities.
- **Entrepreneurship:** Involvement in business workshops, Young Tycoons Awards, and Young Enterprise Scheme.
- **Mindfulness:** Workshops and discussions on mental health and resilience, as well as yoga and pilates classes.
- **Living Skills:** These include cooking classes, money management, washing, and ironing – and the school MasterChef Competition.
- Research skills and referencing preparing students for university progression



A WEALTH OF EXPERIENCE

Learning begins in the classroom...but doesn't end there.

Students at Cardiff Sixth Form College are encouraged to participate in a wide range of activities that teach core skills and help them plan their way forward through education and careers.

WORK OBSERVATION

Work observation and volunteering are key advantages when applying to top universities and we allocate two weeks every October and February for students to gain this experience. Our dedicated co-ordinator helps students gain placements at a variety of professional workplaces such as GP surgeries, nursery schools, veterinary clinics, law firms, financial institutions, and engineering companies.

INTERNATIONAL CITIZENSHIP EXPERIENCE

Cardiff Sixth Form College also runs the International Citizenship Experience (ICE) in international destinations such as India, Malaysia, Tanzania and Europe every July – a unique programme designed to give student work experience and observation, team building, leadership, and cultural awareness.

ENRICHMENT TRIPS

A variety of trips and outings are organised to enrich students' understanding of their subjects.

Biology trip to a coastal environment	Geography trip to Iceland
Business Management to Munich	History trip to Poland
Engineering Bloodhound workshops	Physics trip to CERN and Hadron Collider
English Department theatre trips	

CAREER SOCIETIES

Students are invited to join one of our tutor-led societies, depending on which career path they favour. These equip students to demonstrate their aptitude and motivation for their intended careers by facilitating regular discussions about current affairs, career knowledge, and new research in their fields. Examples include:

Architecture and Art Society	Humanities Society
Business, Economics, and Finance Society	Law Society
Engineering Society	Pure and Natural Science Society
Healthcare Society	

COMPETITIONS AND PRESENTATIONS

Students are encouraged to participate in competitions to develop a wider understanding of subjects, gain life skills, and provide further demonstration of commitment for university applications. These include:

Model UN Conference	Space Settlement Design Competition at NASA
National Schools Challenge	TedX
Renaissance Scholars	Tedi Engineering Design Competition
Science Olympiads	Welsh Schools Debating Championship
Senior Maths Challenge	World Scholars Cup
	Young Enterprise Scheme (for entrepreneurs)



UNIVERSITY PREPARATION

Our support programme gives students the best chance to achieve their potential.

Cardiff Sixth Form College works tirelessly to support students with their university applications. Our preparation programme covers every aspect of university admission and runs for the full two years of Sixth Form. Specific measures include:

- One-to-one careers interviews, tailored advice and target setting
- The UCAS process/personal statement guidance
- Study skills and mock interview practice
- Timetabled preparation for admissions tests (BMAT, LNAT, TSA, STEP and other Oxford and Cambridge admissions tests)
- Group discussions and practical workshops
- Subject-specific talks by experts, including university lecturers and Admissions Tutors
- Curriculum-based trips to enrich subject and career knowledge
- Workshops from Dukes Education's Oxbridge, Medical and US Applications services
- University Open Days where students meet university admissions teams
- Guidance on the Common Application process (for US universities and colleges) and international university preparation (e.g. for Hong Kong, Canada, Australia, New Zealand and European universities)
- Ongoing support from Cardiff Sixth Form College's successful alumni

OXBRIDGE

Students of exceptional academic ability are likely to consider applying to Oxford or Cambridge and will require specialist preparation. Our programme for Oxbridge applicants includes:

- Additional classes in Maths, Economics, Physics and STEP
- Interview training with Cardiff's Oxbridge Alumni and Dukes Education Oxbridge Applications experts
- Formal discussion of current affairs, news and events for interview
- Guidance on UCAS and Oxbridge college forms
- Tailored Oxbridge references
- Membership of the Oxbridge Society

MEDICINE AND RELATED DEGREES

Students planning on applying for Medicine, Veterinary Science or Dentistry also receive specialist preparation. In addition to the Oxbridge programme above, this includes:

- Visits by medical school staff and current medical students
- Interview training with Cardiff Sixth Form College's Medical Alumni and Dukes Medical Applications
- Varied medical work observation placements
- Regular talks on topical issues in Healthcare
- Support from Cardiff Sixth Form College Alumni studying medical subjects at universities





SOCIAL ACTIVITIES AND SPORTS

Our students get involved in a huge range of activities and clubs for fun, relaxation and enrichment with a range of different and exciting opportunities at both Cardiff and Cambridge.

DRAMA

The Glee Club is an extremely popular society and puts on a major show every year at a local professional theatre: past productions include *Grease*, *Hairspray* and *Mulan*. Students are also encouraged to perform in dance, drama or music at the Eisteddfod - a talent event held at The Wales Millennium Centre, home to the Welsh National Opera and the BBC National Orchestra of Wales - and The Cultural Event – the college’s major award ceremony of the year. In Cambridge students will have the opportunity to join and contribute to events as members of the wider college community.

MUSIC

Many students are musical and the college can organise private music lessons for most instruments. The college runs a choir as well as several musical groups, and the music room with its range of instruments makes it easy for students to practice and make music together.

CLUBS AND SOCIAL EVENTS

Clubs are an excellent way to make friends – and if there isn’t yet a club or society that caters for pupils’ interests, they are encouraged to be creative and form their own. Current clubs include:

Amnesty International	Debating	Philosophy
Art and Photography	Film	Swimming
Badminton	Football	Volunteering and Charity
Basketball	Futurology	Table Tennis
Careers Award	Journalism and Editorial	Tennis
Computer Science/Robotics	Netball	Yoga
Dance	Strategic Games	Young Scholars Cup

Social events also run throughout the year, some organised by staff and others by the students themselves. Popular events include the Halloween Party, Christmas Ball, Paintballing, Thanksgiving Meal, charity events, picnics and of course, the Graduation Ball.

SPORT

The college encourages all its students to be fit and active. State-of-the-art health and leisure facilities at our sports clubs include a gym, badminton and tennis courts, swimming pools, squash courts, regular Zumba and yoga classes, and a full range of fitness and dance classes. Football, tennis, basketball, table tennis, and netball matches are played between college Houses and against other schools – and if that’s not enough, we also stage an “Iron Man” fitness competition!

DUKE OF EDINBURGH AWARD

Students can take the Bronze, Silver or Gold Duke of Edinburgh Awards. They choose a service, physical and skills activities, go on an expedition and, to achieve the coveted Gold Award, take part in a residential project, building confidence and challenging their beliefs about their own capabilities.





BOARDING AND STUDENT CARE

Moving away from home to study is an exciting prospect. We understand the importance of helping students enjoy their time here as they begin living away from home.

ACCOMMODATION

New students at Cardiff Sixth Form College are welcomed into our state-of-the-art boarding accommodation in both Cardiff and Cambridge. Our accommodation provides bright, well-equipped, en-suite rooms, superfast broadband, access to personal or communal cooking facilities, relaxation and leisure areas and laundry facilities. Some of our houses also have music and art rooms and others communal gardens for students to relax in. CCTV and 24-hour security is also in constant operation.

MEALS

The college provides a range of excellent meals for students, where food is offered as a buffet selection and includes fresh vegetables, fruit, and desert. The cuisine is usually a fusion of East and West, and includes halal, vegetarian, vegan, and special dietary requirements.

HOUSE EVENTS

Students enjoy a fun challenge with their House peers to win points for the House Cup competition. Other events held include the Fashion Show, Sports Day, MasterChef, inter-House sports competitions, writing competitions, and filmmaking events.

STUDENT WELFARE

Student welfare is our number one priority in everything we do. As well as full-time House Parents and assistants in each boarding house, there are also on-site medical centres in both our Cardiff and Cambridge campuses staffed by experienced healthcare practitioners. All students are registered with the UK National Health Service, giving them access to the local GP doctor as well as emergency hospital care.

Cardiff Sixth Form College students also have access to multi-faith prayer rooms located in Trinity Court, Cardiff and Regent St, Cambridge which are welcoming spaces for people of all faiths and traditions.



ONE COLLEGE TWO CAMPUSES

Cardiff Sixth Form College has two campuses: Cardiff and Cambridge.

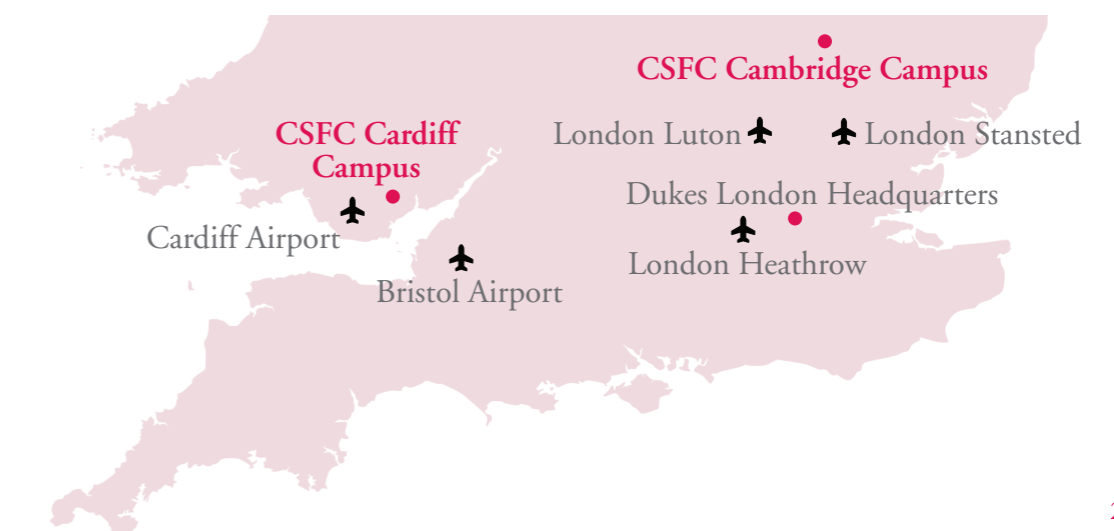
CARDIFF

Cardiff is Wales' capital, a modern and cosmopolitan city located around two and a half hours west of London. The city is commonly named one of the top places to live in the UK and offers charming Victorian arcades alongside ultra-modern shopping centres, attractive waterfront cafes, beautiful architecture, and international music and sport venues – all within walking distance of the college.



CAMBRIDGE

The university city of Cambridge is home to the world-renowned Cambridge University and its 31 colleges and is only 45 minutes from London. Stunning architecture, independent and boutique shopping, punting down the River Cam, annual festivals and events, numerous sporting opportunities and the ability to experience lectures at Cambridge University means Cambridge is the ideal student destination.



“

Without ambition one starts nothing. Without work one finishes nothing. The prize will not be sent to you. You have to win it.

”

RALPH WALDO EMERSON

UNIVERSITY DESTINATIONS 2023

NAME	GRADE	UNIVERSITY	DEGREE
Gech	AAB	Brunel University London	Medicine
Adi	A*AA	Cardiff University	Medicine
Leema	A*A*A*A*	Cardiff University	Medicine
Venetia	A*AA	Cardiff University	Medicine
Mohammad	A*A*A*	Cardiff University	Medicine
Tiffany	A*A*A*A*A	Chinese University of Hong Kong	Medicine
Sofie	A*A*A*A*	Chinese University of Hong Kong	Medicine
Toby	A*A*A*AA	Chinese University of Hong Kong	Quantitative Finance and Risk Management Science
Daniel	AAAA	Chinese University of Hong Kong	Law
Anson	A*A*A*A*A*A	Chinese University of Hong Kong	Medicine
Kimberly	A*A*A*A*A	Chinese University of Hong Kong	Medicine
Cherene	A*A*A*A*	Chinese University of Hong Kong	Medicine
McQueen	A*A*A*A*	Chinese University of Hong Kong	Medicine
Danny	AAA	Chinese University of Hong Kong	Law
Sai	A*A*AA	Durham University	Mathematics and Statistics
Dennis	A*A*A*A*A	Gap Year	
Murat	BBCC	Gap Year	
Tomi	A*AA	Gap Year	
Charlie	A*AA	Gap Year	
Augustine	A*A	Gap Year	
Ahmed	A*A*A*A*	Gap Year	
Gursharan	A*A*A*A	Gap Year	
Angela	A*A*A*A*A	Gap Year	
Jade	AAAAA	Gap Year	
Harshita	A*A*A*A*	Imperial College London	Medicine
Norah	A*A*A*A*A	Imperial College London	Civil Engineering with a Year Abroad
Cherry	A*A*A*A*	Imperial College London	Computing (Security and Reliability)
Kealan	A*A*A*A*	Imperial College London	Medicine
Ho Ying	A*A*A*A*	Imperial College London	Chemical Engineering
Jenny	A*AAA	Imperial College London	Biochemistry
Ebube	A*A*B	Imperial College London	Civil Engineering
Rayhaan	A*A*AA	Imperial College London	Medicine
Yuchen	A*A*A*A*	Imperial College London	Mathematics
Florence	A*A*A*A*	Imperial College London	Biological Sciences
Annie	A*A*A*A*	Kent and Medway Medical School	Medicine
Sammi	A*A*A*A*	King's College London	Biochemistry
Sandy	A*AAA	King's College London	Psychology
Sofia	A*AAA	King's College London	Biochemistry
Jayden	A*A*AA	King's College London	Sport and Exercise Medical Sciences
Melody	A*A*A*A*	King's College London	Physiotherapy
Tasha	AAAAA	King's College London	Biomedical Science
Kat	A*AA	King's College London	Political Economy
Adun	A*A*A*A	King's College London	Biomedical Science
Tamara	A*A*A*	King's College London	Biochemistry
Giovanni	AAB	King's College London	Political Economy
Kevin	AAAA	King's College London	Biomedical Engineering
Shirley	AAB	King's College London	Biomedical Engineering
Hirra	A*A*A*A	King's College London	Medicine
Shuhan	A*A*AB	King's College London	Economics
Luken	A*AAA	Lancaster University	Medicine and Surgery
Alexey	A*A*A*A*A*	London School of Economics and Political Science	Economics
Marshall	A*A*A*	London School of Economics and Political Science	Mathematics with Data Science
Karan	A*A*A	London School of Economics and Political Science	Finance
Keirungi	A*A*A	London School of Economics and Political Science	Mathematics with Data Science
Nicki	A*A*A*A	London School of Economics and Political Science	Law
Tiffany	A*A*A	London School of Economics and Political Science	Philosophy, Politics and Economics
Tiano	A*ABB	London School of Economics and Political Science	Accounting & Finance
Skye	A*A*A*AA	London School of Economics and Political Science	Environment and Sustainable Development with Economics
Sadiq	ABB	Loughborough University	Robotics, Mechatronics and Control Engineering
Tolu	A*A*A*A*	Massachusetts Institute of Technology	Electrical and Energy Engineering
Ajla	A*A*AA	New York University	Neuroscience
Jola	A*AA	New York University	Computer Science
Calico	A*AA	New York University	Computer Science
Mavis	A*A*A*A*A	Newcastle University	Medicine
Daniella	BBB	Queen Mary University of London	Politics and International Relations
Krista	A*A*B	Queen Mary University of London	Law
Maryia	A*AAAA	Royal College of Surgeons, Ireland	Medicine
Trevor	A*A*AA	Royal Veterinary College, University of London	Veterinary Medicine
Christy	A*A*A*A*A	Royal Veterinary College, University of London	Veterinary Medicine
Sarah	A*AA	St George's University	Medicine
Ryan	AAA	St George's, University of London	Medicine
Milly	A*A*A*A*A*	Stanford University	Mechanical Engineering and Sustainability
Jackson	A*AAA	Trinity College, Dublin	Medicine

Ashok	A*AA	University College London	Law
Huuriya	A*AA	University College London	Philosophy, Politics and Economics
Shahmi	A*AAB	University College London	Mechanical Engineering
Ella	A*A*A*A*	University College London	Engineering and Architectural Design
Crina	A*AAA	University College London	Medicine
Ariel	A*AAA	University College London	Geography and Economics
Brian	A*A*A*	University College London	Education Studies
Amy	A*A*A*A	University College London	Economics and Business with East European Studies
Sheng	A*A*A*A	University College London	Statistics, Economics and Finance
Varun	A*A*A*	University College London	Natural Sciences
Annie	A*A*A*A*	University College London	Economics
Rowan	A*A*A*	University College London	Medicine
Sam	A*A*A*A*B	University College London	Mechanical Engineering with Business Finance
Karsten	A*A*A*A*	University College London	Mathematics and Physics
Chuka	A*A*A*A	University College London	Medicine
Ulrica	A*A*A*A*A	University College London	Biomedical Sciences
Stone	A*AAA	University College London	Civil Engineering
Nasir	A*AAA	University College London	Economics
Bryan	A*A*A*A*	University College London	Biomedical Sciences
Ling	A*A*A*A*	University College London	Engineering and Architectural Design
Yinyou	A*A*A*A	University College London	Biomedical Sciences
Andy	A*A*A*A*A*	University College London	Economics
Rachel	A*A*A*A	University College London	Biochemistry
Tiffany	A*A*AA	University College London	Management Science
Vincent	A*A*A*A*	University College London	Economics
Kris	A*A*A	University College London	Mathematics
Joshua	A*A*A*A*	University College London	Electronic and Electrical Engineering
Lucy	A*A*A*A*A	University College London	Astrophysics
Yang	A*A*A*A	University College London	Philosophy
Truck	A*A*A*A*A	University College London	Economics and Statistics
Andrew	A*A*AA	University College London	Mechanical Engineering
Friedrich	A*A*A*A	University College London	Cancer Biomedicine
Rebecca	A*A*A*A	University College London	Psychology
Amelia	A*A*A*	University College London	Mathematics
Karl	A*A*A*A	University College London	Electronic and Electrical Engineering
Matthew	A*A*A*A*A	University College London	Physics with Medical Physics
Stephen	A*A*A*A	University College London	Computer Science
Xavier	A*A*A*A	University College London	Mathematics and Statistical Science
Iris	A*AA	University College London	Mechanical Engineering
Eleos	AAAA	University of Bath	Psychology with work placement
Steven	A*A*A*	University of Birmingham	Medicine
Aditya	A*A*A*	University of Bristol	Mechanical Engineering
Armin	A*A*A*A*	University of Bristol	Medicine
Rohan	A*A*A*A*	University of Bristol	Mechanical Engineering
Henry	A*A*A*A*A	University of Bristol	Veterinary Science
Hailey	A*AAAB	University of California, Berkeley	Architecture
Fedor	A*A*A*A*A	University of California, Los Angeles	Undecided
Ethan	A*A*A*AA	University of Cambridge	Law
Angel	A*A*A*A*A*	University of Edinburgh	Medicine
Alex	A*A*A	University of Edinburgh	Applied Mathematics
Happy	A*AAAB	University of Glasgow	Medicine
Natalie	A*A*A*A*A*	University of Hong Kong	Medicine
Tiffany	A*A*A*AA	University of Hong Kong	Bachelor of Business Administration (Law) and Bachelor of Laws (Double Degree)
Jade	A*A*A*A*	University of Hong Kong	Medicine
Owen	A*A*A*A*B	University of Hong Kong	Medicine
Chris	A*A*A*A*	University of Hong Kong	Medicine
Justin	A*A*A*A*A	University of Hong Kong	Bachelor of Science and Bachelor of Laws
Crescent	A*A*A*A*A*	University of Hong Kong	Medicine
Andria	A*A*A*A*A	University of Hong Kong	Medicine
Michelle	A*A*A*A*A*	University of Hong Kong	Medicine
June	A*A*A*AA	University of Hong Kong	Pharmacy
Jasmine	A*A*A*AA	University of Hong Kong	Law
Jessie	A*A*A*A*A	University of Hong Kong	Dental Surgery
Obianuju	A*AAA	University of Leeds	Pharmacology
Hazel	AAABB	University of Leicester	Medical Physiology
Eros	A*A*A*	University of Manchester	Finance
Calvin	A*AAA	University of Manchester	Biomedical Sciences
Temitope	A*A*A*A*	University of Manchester	Mechanical Engineering
Tony	A*AA	University of Manchester	Law
Angela	A*AB	University of Melbourne	Mathematics and Statistics
Susanna	A*A*AA	University of Nottingham	Veterinary Medicine
Mariam	A*A*A*A*A*	University of Oxford	Mathematics and Physics
Emily	A*A*A*A*	University of Oxford	Physics and Philosophy
Sruthi	A*A*A*A*	University of Sheffield	Medicine
Maya	A*A*A*A*	University of St Andrews	Mathematics
Lydia	A*A*A*A	University of St Andrews	Medicine
Anwen	AAA	University of Surrey	Veterinary Medicine and Science
Candela	A*A*A	University of the Arts London	Animation
Hugo	A*A*ABB	University of Warwick	Accounting and Finance
Sanjana	A*A*A*	University of Warwick	International Management (including Year Abroad)
Ansha	A*A*A*	University of Warwick	Computer Science
Ore	A*A*AB	University of Warwick	Law

UNIVERSITY DESTINATIONS 2022

NAME	GRADE	UNIVERSITY	DEGREE
Rachel	A*A*A*A*	Aston University	Medicine
Aryan	A*A*A*	Brighton & Sussex Medical School	Medicine
Mikhail	AAAB	Brunel University London	Medicine
Anusha Anna	A*A*A*A	Cardiff University	Medicine
Amirah	A*A*A	Cardiff University	Medicine
Wing Tung	A*A*A*A*	Chinese University of Hong Kong	Medicine
Po Jie	A*A*A*A*	Chinese University of Hong Kong	Medicine
Yan Chai	A*A*A*A*A	Chinese University of Hong Kong	Medicine
Kin Tsun	A*A*A*A*A*	Chinese University of Hong Kong	Medicine
Wing Lam	A*A*A*A*A*	Chinese University of Hong Kong	Medicine
Ching Fung	A*A*A*A*	Chinese University of Hong Kong	Medicine
Lai Ching	A*A*A*A*	Chinese University of Hong Kong	Medicine
Siu Ting Matthew	A*A*A*A*	Chinese University of Hong Kong	Medicine
Anh Duc	ABC	City, University of London	Economics
Sik Wan	A*A*A*A*	Claremont McKenna College	Psychology
David	A*A*A*A*	Durham University	General Engineering
Zorian	AAAA	Durham University	Biological Sciences
Chidera	A*A*A	Gap Year	
Nuo	A*A*A	Gap Year	
Amitesh	A*A*AA	Gap Year	
Wang Kit Zachary	AAAB	Gap Year	
Gyumin	A*AA	Gap Year	
Farida	A*A*A*	Gap Year	
Akash	A*AAAB	Gap Year	
Yu Tung Wendy	A*A*A*A	Gap Year	
Mahaprabha	AAA	Gap Year	
Ge	A*A*A	Gap Year	
Hoi Ching	A*A*A*A*A	Gap Year	
Mei Kei	A*A*A*A*A	Gap Year	
Zaynab	A*A*A	Gap Year	
Yunlin	A*A*A*A*	Gap Year	
George Murphy Junior	A*AAAB	Georgia Institute of Technology	Aerospace Engineering
Yi Hin	A*A*A*A*A*	Hong Kong University of Science and Technology	Global Business
Lai Yin	A*A*ABB	Hong Kong University of Science and Technology	Mathematics and Economics
Ho Yeung	A*A*A*A*A*	Hong Kong University of Science and Technology	Mechanical Engineering
Abhavya	A*A*A*	Imperial College London	Medicine
Kavya	A*A*A*A*	Imperial College London	Medicine
Junhe	A*A*A*	Imperial College London	Mathematics
Minh Huyen	A*A*A*	Imperial College London	Mathematics and Computer Science
Lisa	A*A*A	Imperial College London	Chemistry
Fengjun	A*A*A	Imperial College London	Earth and Planetary Science
Ka Ho	A*A*A*A*A	Imperial College London	Civil Engineering
Adelaide Kwun-Kiu	A*A*A*A*A*	Imperial College London	Medicine
Cheung Chak	A*A*A*A*A	Imperial College London	Physics
Jaynee	A*A*A*A*	Imperial College London	Medicine
Tianyue	A*A*A*A*	Imperial College London	Physics
Xinyue	A*A*A	Imperial College London	Medical Biosciences
Hongxiang	A*A*A*	Imperial College London	Civil Engineering
Petchpeera	A*A*A*A	King Mongkut Institute of Technology	Medicine
Ahna Huwaida	A*AA	King's College London	Psychology
Ashwin	A*A*A*A*	King's College London	Medicine
Kaiwen	A*A*A*A*	King's College London	Law
Hei Tung	AAAB	King's College London	Neuroscience
Yamini	A*A*A*A*	King's College London	Medicine
James Hin Yeung	A*A*A*AA	King's College London	Biomedical Science
Shijia	A*A*A	King's College London	Mathematics with Statistics
Wing Sum Nicole	A*A*A*	King's College London	Medicine
Chor Yin Chloe	A*A*A	King's College London	Law
Sung Him	A*A*A*A*A*	King's College London	Medicine
Jiatong	A*A*A*A*	King's College London	Biomedical Science
Pinyapath	A*A*A*A*	King's College London	Computer Science
Mabel	A*A*A*A*	King's College London	Medicine
Nika	A*A*A*	King's College London	Mathematics
Sum Yee	A*A*A*A*A	King's College London	Biological Sciences
Laura	A*A*A*	London School of Economics and Political Science	Management
Hansheng	A*A*A*A*A	London School of Economics and Political Science	History and Politics
Audrey See Wai	A*A*A*A*A	London School of Economics and Political Science	Economics
Lili	A*A*A*A*	London School of Economics and Political Science	Economics
Yuanzhe	A*A*A*A*A*	London School of Economics and Political Science	Economics
Parc Ki	A*A*A*A*	London School of Economics and Political Science	Law
Jiajun	A*A*A*A*	London School of Economics and Political Science	Economics
Toluwani	ABB	Loughborough University	Architecture
Katherine Jiaqi	A*A*A	Northeastern University	Finance
Cho Hin	A*AAAB	Northumbria University, Newcastle	Physiotherapy

Omotunde	ABD	Pennsylvania State University	Undeclared
Saltanat	A*AAB	Queen Mary University of London	Economics
Bibi Melody	A*AA	Queen Mary University of London	Law
Pak Yui	A*A*A*A*	Queen Mary University of London	Biomedical Sciences
Zhengchen	A*A*A*AA	Sciences Po & University of California Berkeley	Double Degree Programme in Social Sciences
Amal	A*A*A*A	St George's, University of London	Medicine
Darshan	A*A*A*A	St George's, University of London	Medicine
Wan Nee	A*A*A*A*	Trinity College Dublin	Medicine
Siya	A*A*A*A*	University College London	Economics
Timur	A*A*A*A*	University College London	Physics
Dian	A*A*A*A	University College London	Economics
Yixin	A*A*A*	University College London	Mathematics
Chun Hao	A*A*AA	University College London	Philosophy, Politics and Economics
Dana	A*A*A*A*	University College London	Politics and International Relations
Yuqi	A*A*A	University College London	Biomedical Sciences
Ying	A*A*A*A*	University College London	Biomedical Sciences
Maria	A*A*A	University College London	Mathematics
Yuanqin	A*A*A*A*A	University College London	Mathematics
Hainuo	A*A*A	University College London	Electronic and Electrical Engineering
Yifan	A*A*A*A*	University College London	Economics
Xinjiayi	A*A*A*AA	University College London	Ancient World
Tanyatorn	A*A*A*A*	University College London	Economics
Yixuan	A*A*A*	University College London	Mathematics
Ka Hang	A*A*A*A*A	University College London	Economics
Anna	A*AA	University College London	Electronic and Electrical Engineering
Achiraya	A*A*A	University College London	Biochemistry
Hak Kei	A*A*A*A	University College London	Neuroscience
Suhang	A*A*A*A*	University College London	Medical Sciences and Engineering
Yu Qi	A*A*A*A*	University College London	Mechanical Engineering
Luyao	A*A*A	University College London	Chemistry
Zhen	A*A*A*	University College London	Education Studies
Jiayi	A*A*A*A*	University College London	Natural Sciences
Yi	A*A*A	University College London	Mathematics
Qianle	A*AA	University College London	Mechanical Engineering
Haochen	A*AA	University of Bath	Aerospace Engineering
Jake	A*AAB	University of Bath	Aerospace Engineering
Kam Ho	A*A*A*A*	University of Birmingham	Physiotherapy
Ovyaa	A*A*A*A*	University of Birmingham	Medicine
Dashan	A*A*A*A	University of Bristol	Mechanical Engineering
Ching Yin	A*A*A*A	University of British Columbia	Science
Chih-Chun	A*A*A*A*	University of California, Berkeley	Pre-Med
Ho Ying	A*A*A*A*A*	University of Cambridge	Psychological and Behavioural Sciences
Pak Yu	A*A*A*A*	University of Cambridge	Asian and Middle Eastern Studies
Minghong	A*A*A*A*A*	University of Cambridge	Engineering
Jiayi	A*A*AAAB	University of Edinburgh	Philosophy and Mathematics
Zixi	ABB	University of Edinburgh	Linguistics
Justin	A*A*A*A*	University of Edinburgh	Artificial Intelligence & Computer Science
Rui	A*A*A*A	University of Edinburgh	Computer Science
Megan	A*A*A	University of Exeter	Neuroscience
Petchrapee	BCC	University of Exeter	Biological Sciences
Lee Chun	A*A*A*AA	University of Hong Kong	Architectural Studies
Tsun Hei	A*A*A*A*A*	University of Hong Kong	International Business and Global Management
Audrey	A*A*A*A*A*	University of Hong Kong	Medicine
Chin Wai	A*A*A*A*	University of Hong Kong	Medicine
Wei Xuan Timothy	A*A*A*A*B	University of Hong Kong	Dental Surgery
Yuzhou	A*A*A*A*	University of Hong Kong	International Business and Global Management
Yu Ting	A*A*A*A*A*	University of Hong Kong	Law
Hei Tung	A*A*A*A*	University of Hong Kong	Medicine
Tsz Yuen	A*A*A*A*A	University of Hong Kong	Medicine
Man Hon	A*A*A*A*A	University of Hong Kong	Medicine
Heyuan	A*A*A*A	University of Manchester	Physics
Shuwen	A*A*B	University of Manchester	Accounting and Finance
Yiting	A*AB	University of Manchester	Accounting
Jialin	A*A*A	University of Manchester	Aerospace Engineering
Jiyi	A*A*A	University of Manchester	International Business, Finance and Economics
Yuyan	A*A*A*	University of Manchester	Law
Xuanru	A*A*A*A*	University of Michigan	Philosophy, Politics and Economics
Gia Bao Quang	A*A*A	University of New South Wales	Medicine
Yena	A*A*A*A	University of Nottingham	Medicine
Zhen Biao	A*A*A*A*	University of Oxford	Philosophy, Politics and Economics
Arsha	A*AAB	University of Plymouth	Dental Surgery
Yuxin	A*BC	University of Sheffield	Electrical Engineering
Yuchen	A*A*A*	University of Southampton	Aeronautics and Astronautics
Danlin	A*A*AA	University of Southern California	Computer Science
Ayush	A*A*A*	University of St Andrews	Computer Science
Wing Ting	A*A*A*A	University of Sydney	Occupational Therapy
Arnold	A*A*AB	University of Toronto	Electrical Engineering
Temiloluwa	A*AB	University of Warwick	Politics and Sociology
Varvara	ABB	University of Warwick	Biochemistry
Yinan	A*A*A	University of Warwick	Mathematics
Jessica	A*A*A*	University of Warwick	Economics
Andrew Wenen	A*A*A*A*	University of Warwick	Mathematics and Statistics
Francesca	A*A*A	University of Warwick	Language, Culture and Communication with Intercalated Year
Ziyue	A*A*A	University of Warwick	Mathematics and Statistics

UNIVERSITY DESTINATIONS 2021

NAME	GRADE	UNIVERSITY	DEGREE
Mia Brigid	A*, A*, A*	Cardiff University	Medicine
Lok Hang	A*, A*, A*, A*, A*	Chinese University of Hong Kong	Medicine
Wei Hui	A*, A*, A*, A	City, University of London	Finance with Actuarial Science
Ece	A*, A*, A*, A*	Columbia University	Economics
Guillaume	A*, A*, A*, A*	Durham University	Computer Science
Yudi	A*, A*, A*	Durham University	Business and Management
Tejashwini	A*, A, A	Durham University	Law
Leon	A*, A*, A*	Durham University	Law
Alexandr	A*, A*, A*	Gap Year	
Omar	A*, A*, A*, A*	Gap Year	
Aviral	A*, A*, A*, A*	Gap Year	
Cheuk Hin	A*, A, B, B	Gap Year	
Catherine	A*, A*, A*, A*	Gap Year	
Andrew	A*, A*, A*, A*, B	Gap Year	
Joshua	A*, A*, A*, A*	Gap Year	
Michelle Clarisa	A*, A*, A*	Gap Year	
Ruihan	A*, A*, A*, A*	Gap Year	
Chun	A*, A*, A*, A*	Gap Year	
Hei Ching Ayman	A*, A*, A*, A*	Gap Year	
Bolin	A*, A*, A*, A*, A	Gap Year	
Tsz Yan	A*, A*, A*, A*	Griffith University	Medicine
Ka Yiu	A*, A*, A*, A*, A*	Imperial College London	Biochemistry
Tianyue	A*, A*, A*	Imperial College London	Biochemistry
Shan	A*, A*, A*, A*	Imperial College London	Materials Science and Engineering
Zehao	A*, A*, A*	Imperial College London	Electrical & Electronic Engineering
Kai	A*, A*, A*, A*	Imperial College London	Physics with Theoretical Physics
Mithun	A*, A*, A*, A*, A*	Imperial College London	Mechanical Engineering
Haokai	A*, A*, A*	Imperial College London	Electrical & Electronic Engineering
Anlan	A*, A*, A*, A*	Imperial College London	Electronic and Information Engineering
Murat	A*, A*, A*, A*	Imperial College London	Mechanical Engineering
Yicheng	A*, A*, A*, A*	Imperial College London	Mechanical Engineering
Daniil	A*, A*, A*, A*	Imperial College London	Computing
Benjamin	A*, A*, A*, A*	Imperial College London	Computing
Ho Tin	A*, A*, A*, A*	Imperial College London	Aeronautical Engineering
Daniella	A*, A*, A*	King's College London	Law
Omar	A*, A*, A	King's College London	Economics
Yan Ming	A*, A, A	King's College London	Law
Emma Yin Ai	A*, A, A	King's College London	Economics and Management
Artem	A*, A*, A*, A	King's College London	Accounting & Finance
Francisca	A*, A, A, B	King's College London	Philosophy, Politics and Economics
Siani	A*, A*, A*, A*	King's College London	Medicine
Haiqiong	A*, A*, A	King's College London	Mathematics with Management & Finance
Seng	A*, A*, A*, A*	King's College London	Medicine
Artem	A*, A*, A*, A*, A*	King's College London	Economics and Management
Iheanyichukwu	A*, A*, A*	Lancaster University	Electronic and Electrical Engineering
Erika	A*, A*, A*, A*	London School of Economics and Political Science	Economics
Alua	A*, A*, A*, A*	London School of Economics and Political Science	Finance
Hui Ching	A*, A*, A*, A*	London School of Economics and Political Science	Politics and History
Alexandr	A*, A*, A*, A	London School of Economics and Political Science	Law
Pengyuan	A*, A*, A*, A*	London School of Economics and Political Science	Accounting & Finance
Sing Ching	A*, A*, A*, A*	London School of Economics and Political Science	Law
Pui Wing	A*, A*, A*	London School of Economics and Political Science	Management
Napat	A*, A*, A*, A*	London School of Economics and Political Science	Economics
Yu-An	A*, A*, A*, A*	London School of Economics and Political Science	Economics
Kan	A*, A*, A*	Mahidol University	Medicine
Chun Yong	A*, A*, A*, A*, A	National Service	
Oluwanifemi	A*, A*, A	New York University	Economics
Aadil	A*, A*, A*	Queen Mary University of London	Medicine
Anna	A*, A*, A*, A*	Queen Mary University of London	Business Management
Abigail Hee Xue	A*, A*, A*, A*	Queen's University Belfast	Medicine
Kirthi	A*, A*	Queen's University Belfast	Medicine
Siu Yuen Oscar	A*, A*, A*, B	St George's, University of London	Medicine
Rachel Xue Min	A, A, A, A	University College Dublin	Medicine
Yana	A*, A*, A*, A*	University College London	Arts and Sciences
Kieron Robert	A*, A*, A*, A*	University College London	Economics
Aibike	A*, A*, A*, A*	University College London	Applied Medical Sciences
Pimsiri	A*, A*, A*	University College London	Medical Sciences and Engineering
Ruiying	A*, A*, A*, B	University College London	Mathematics
Ariel Andhyka	A*, A*, A*, A*	University College London	Computer Science
Danielle Dong Yi	A*, A*, A*	University College London	Law
Ashleigh Yin	A*, A*, A*, A*	University College London	Medicine
Jiani	A*, A*, A*, A*	University College London	Biochemistry
Menglin	A*, A*, A*	University College London	Law

Yin Tsen	A*, A*, A*, A*	University College London	Biomedical Sciences
Shijia	A*, A*, A	University College London	Economics and Geography
Ngum Agnes	A*, A*, A*, A*	University College London	Neuroscience
Nivetha	A*, A*, A*, A*	University College London	Comparative Literature
Oghogho	A*, A*, A*	University College London	Engineering (Chemical)
Daniel	A*, A*, A*, A*	University College London	Biochemistry
Siyuan	A*, A*, A*, C	University College London	Engineering (Electronic and Electrical)
Marcelo	A*, A*, A*, A*	University College London	Engineering (Electronic and Electrical)
Yunqi	A*, A*, A*	University College London	Mathematics
Boyang	A*, A*, A*	University College London	Biochemistry
Suphasun	A*, A*, A*, A	University College London	Engineering (Biomedical)
Rui	A*, A*, A*, A*	University College London	Biomedical Sciences
Georgina Mae	A*, A*, A*, A*	University College London	Law
Laetisha Azzahra	A*, A*, A*, A*	University College London	Medicine
Ruiyi	A*, A*, A*	University College London	Mathematics
Xin Jian	A*, A*, A*	University College London	Mathematics with Economics
Minglan	A*, A*, A*, A*	University College London	Computer Science
Mufan	A*, A*, A*, A	University College London	Statistics, Economics and Finance
Jinzhu	A*, A*, A*	University College London	Statistics
Ka Yun	A*, A*, A*, A*	University College London	Economics
Senhao	A*, A*, A*	University College London	Engineering (Mechanical with Business Finance)
Zhi Han	A*, A*, A*, A*	University of Aberdeen	Medicine
Shermin	A*, A*, A*	University of Birmingham	Medicine
Angelica	A*, A*, A*, A*	University of Birmingham	Chemical Engineering
Shuet Ching	A*, A*, A*, A*, A*	University of Birmingham	Medicine
Luca Bazil	A*, A*, A*	University of Bristol	Medicine
Olivia Jane	A*, A*, A*	University of Bristol	Medicine
Ji	A*, A*, A*, A*	University of Bristol	Aerospace Engineering
Tayyab Ahmed	A*, A*, A*, A*	University of Bristol	Mechanical Engineering
Stephanie Elise	A*, A*, A*, A*	University of Bristol	Aerospace Engineering
Paris	A*, A*, A*, A*	University of Bristol	Mechanical Engineering
Kimaya Unmesh	A*, A*, A*	University of Bristol	Medicine
Yiwen	A*, A*, A*, A*	University of Bristol	Mechanical Engineering
Abigail Victoria	A*, A*, A*, A*	University of California, Berkeley	Civil Engineering
Megan Nansi	A*, A*, A*, A*	University of Cambridge	Chemical Engineering (via Natural Sciences)
Alexander	A*, A*, A*, A*	University of Cambridge	Economics
Yuxuan	A*, A*, A*, A*	University of Cambridge	Chemical Engineering (via Natural Sciences)
Ching Yui	A*, A*, A*, A*	University of Cambridge	Mathematics
Iman	A*, A*, A*, A*	University of Central Lancashire	Medicine
Sin Yu	A*, A*, A*, A*	University of East Anglia	Biomedicine
Wai Tin	A*, A, A	University of Exeter	Psychology
Husna	A, A, B	University of Exeter	Psychology
Daniel	A*, A*, A, A	University of Glasgow	Aeronautical Engineering
Wing Tung Coco	A*, A*, A*, A*, A*	University of Hong Kong	Medicine
Wai Yan	A*, A*, A*, A*	University of Hong Kong	Medicine
Man Hei Jacky	A*, A*, A*, A*, A*	University of Hong Kong	Medicine
Cheuk Kwan	A*, A*, A*, A*	University of Hong Kong	Medicine
Pak Yin	A*, A*, A*, A*	University of Hong Kong	Medicine
Wing Hei	A*, A*, A*, A*, A*, A*	University of Hong Kong	Medicine
Valerie Tin Sum	A*, A*, A*, A*	University of Hong Kong	Medicine
Sabelle Sze Pui	A*, A*, A*, A*	University of Hong Kong	Medicine
Hoi Wa	A*, A*, A*, A*, A*	University of Hong Kong	Medicine
Wai Leung	A*, A*, A*, A*, A*	University of Hong Kong	Medicine
Michael Man Kit	A*, A*, A*	University of Hong Kong	Science
Ho Kiu	A*, A*, A*, A*	University of Hong Kong	Law
Marielle Jane	A*, A*, A*, A*	University of Hong Kong	Medicine
Hoi Ching	A*, A*, A*, A*	University of Hong Kong	Medicine
Karine	A*, A*, A*, A*	University of Hong Kong	International Business and Global Management
Yuen Sang	A*, A*, A*, A*, A*	University of Hong Kong	Medicine
Tsun Hei	A*, A*, A*, A, B	University of Hong Kong	Dental Surgery
Lok Sum	A*, A*, A*, A*	University of Hong Kong	Medicine
Sze Yuet	A*, A*, A*, A*, A	University of Hong Kong	International Business and Global Management
Ziying	A*, A, B	University of Manchester	Mechanical Engineering
Feifan	A*, A*, A*, A*	University of Manchester	Materials Science and Engineering
Elizabeth Niamh	A*, A*, A*, A*	University of Manchester	Medicine
Alexander	A*, A*, A*, A*	University of Manchester	Civil Engineering
Jing Lun	A, B, B	University of Nottingham	Electrical and Electronic Engineering
Zhixuan	A*, A*, A*, A*, A*	University of Oxford	Philosophy, Politics and Economics
Ellie Rhiannon	A*, A*, A*	University of Oxford	Law
David	A*, A*, A*, A*	University of Oxford	Medicine
Yuen Wai	A*, A*, A*	University of Queensland	Physiotherapy
Yoo Sun	A*, A*, A*	University of Sheffield	Medicine
Wai Shun	A*, A, C	University of Sheffield	Aerospace Engineering (Private Pilot Instruction)
Danqi	A*, A*, A*, A	University of Sheffield	Architecture
Coco	A*, A*, A*, A*	University of St Andrews	Medicine
Sze Pui Kim	A*, A*, A	University of St Andrews	English
Taksaporn	A*, A*, A*, A*, A*	University of St Andrews	Medicine
Isobella	A*, A*, A*, A*	University of Warwick	Computer Science
Katie	A*, A*, A*, A*, A*	University of Warwick	Modern Languages and Economics
Arseniy	A*, A*, A*	University of Warwick	Economics
Kyle Ethan	A*, A*, A*, A*	University of Warwick	Computer Science
Hei Kiu Janice	A*, A*, A	University of Warwick	Psychology



INTERNATIONAL UNIVERSITY DESTINATIONS 2018–2023



AMERICAN CONTINENT

- Pennsylvania State University
- Georgia Institute of Technology
- Claremont McKenna College
- University of Michigan
- University of California, Berkeley
- University of Southern California
- **Columbia University**
- **New York University**
- Northwestern University
- Amherst College
- Boston University
- University of Minnesota Twin Cities
- Duke University
- George Washington University
- **Brown University**
- **University of British Columbia**
- University of Toronto
- St George's University
- **MIT**
- **Stanford**
- University of California, Los Angeles

AUSTRALIA

- University of New South Wales
- Griffith University
- Australian National University
- University of Sydney
- University of Adelaide
- Griffith University
- University of Queensland
- University of Melbourne

EUROPE

- Trinity College Dublin
- University College Dublin
- University College Cork
- National University of Ireland, Galway
- Royal College of Surgeons, Ireland
- University of Navarra
- University of Barcelona
- Sciences Po
- Queen Mary, University of London (Malta)
- Higher School of Economics Moscow

ASIA

- University of Hong Kong
- Chinese University of Hong Kong
- Hong Kong University of Science and Technology
- Hong Kong Polytechnic University
- City University of Hong Kong
- University of Tokyo
- International Medical University
- Nanyang Technological University
- King Mongkut Institute of Technology
- Srinakharinwirot University
- Mahidol University



GCSE RESULTS



GCSE RESULTS

Top of the Telegraph Small School's League Table for GCSE in the first year of results.

Rank	School	A*-A or 9-7 entries (%)	Candidates
1	Cardiff Sixth Form College, Cardiff	83.87	14
2	Hampton Court House, East Molesey	77.6	15
3	Focus School - Long Eaton Campus, Nottingham	65	10
4	Ecole Jeannine Manuel, London	62.16	19
5	Brampton College, Hendon	61.54	21

(No league tables in subsequent years due to Covid 19)

RESULTS (INTENSIVE ONE YEAR GCSE COURSE)

	A*-A (9-7)	A*-B (9-6)
2023	84.1%	90.5%
2022	88.8%	95.5%
2021	90.3%	95%
2020	93%	97%
2019	84%	94%





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