

ACHIEVING FULL POTENTIAL

Academic Results and University Destinations 2023



CATERHAM SCHOOL

ACADEMIC RESULTS 2023

RESULTS LAUNCH BRIGHT FUTURE FOR CLASS OF 2023

85%
per cent of all

grades at A* to B

A Level results unlocked a bright future for Caterham pupils moving onto Oxbridge, to medical school and universities across the UK, the US and Australia. 25 per cent of all grades were the top A* grade and almost two out of every three grades an A or A* grade. With 85 per cent of all grades at A* to B, 2023's results once again secure Caterham's position in the premier league of independent schools, and follow the Times Educational Supplement naming Caterham as the UK's top independent senior school in summer 2023.

All leavers have secured a destination of choice for September, with over three quarters securing both their first-choice destination and course. 11 Caterham pupils won their places at Oxford or Cambridge University, joining the 60 at Oxbridge across the last five years. A long-established tradition of Caterham medics continued with 100 per cent of Caterham candidates taking up their places to read medicine in the autumn.

Headmaster Ceri Jones said: "My warmest congratulations to a fantastic group of young people. 2023's A Level exams were the first public examinations sat by this cohort pupils across their entire school career and so to secure these grades is a remarkable achievement. I am proud that we maintained the academic and full school provision for them throughout Covid times. I am also proud that the school has maintained our long-standing top A Level grade profile, particularly set against a UK-wide picture of grades adjusted down following the step away from Teacher Assessed Grades which were in place across the last three years."

"Caterham is a supportive school – these top grades have been secured with 99 per cent of pupils moving up from our Fifth Year to Sixth Form A Level study with us. I am proud that we stick by our pupils and their families through their entire senior school journey."





Our young people have proved themselves to be resilient and focused, they deserve every bit of their success. As they move on, I know that they will take the fun and friendship they have enjoyed here at school and flourish in their ambition. Thanks also to the parents and teachers whose support has played a significant role in these results."

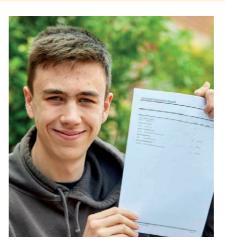








of all grades are the top A* grade

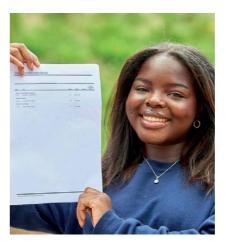


ALEX IS THE UK'S TOP YOUNG PHYSICIST!

Collecting 5 A* grades on results day was yet another high point in 18 year-old Alex's summer. While most A Level pupils spent their post-exam summer kicking up their heels, Alex enjoyed a very different travel experience; one which saw him ranked as the UK's top young physicist and in the top 50 globally. Alex was one of the five-strong UK team competing at the global Physics Olympiad held in Tokyo this summer. Alex walked away with a silver medal after completing two

five-hour papers, one Experimental and one Theoretical.

Alex will be studying Mathematics and Computer Science at St John's College, Oxford and is looking towards a career in computer science or academia. Alex joined Caterham from Hazelwood Prep, and has been a very active member of the science and maths departments at Caterham.



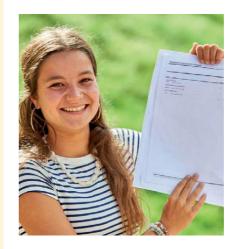
TOMINI'S TAKES HER CHANCE TO CHANGE THE WORLD

Tomini's sharp interest in all things politics has been put to good use during her time as editor of Caterhams political magazine Preview. Securing two A*s and an A grade secured Tomini's dream of studying Politics and International Relations at University of Bath.

Tomini said: "Today has been such a whirlwind of emotions but I'm over the moon. I've been interested in world politics for as long as I can remember and so wanted to choose a course that gave me insight and a platform to go out there and change whatever I can. As editor of the politics magazine I had to review all the articles, edit them all and compile them to make an engaging magazine and I really enjoyed the process!"

Looking back on her Sixth Form time at Caterham, Tomini said: "Coming to Caterham was the best decision I have ever made. I've learnt how to really value friendships and what true friendships really mean, I've had a brilliant relationship with all my teachers and really learnt how to immerse myself in my studies. I've learnt life skills that will stay with me forever."

Tomini's advice to younger pupils is simple: "Join in everything, talk to everyone – you only live once so make the very most of it!"



MARILIE HEADS ACROSS THE POND TO STUDY MARINE BIOLOGY

Having secured a string of A grades, Marilie is heading to the States to take up her place at San Diego University where she will study Marine Biology.

Reflecting on her exciting next steps Marilie said: "I was attracted to US unis because of their broad curriculum which covers more subjects and classes than in the UK. The application process took a lot more time and effort than my UK uni applications. There was a lot of essay writing for each individual US uni but ultimately it has paid off. I had expert support to guide me through here and

that was a great help. I'm looking forward to new experiences, a new country, a new subject. It's going to be a big exciting step!"

Marilie joined Caterham from St Michael's Prep School in Otford and is now ready to make an even bigger leap as she moves overseas: "I'll miss the great friends and teachers at Caterham - and the support I got from them. I'll miss Geography lessons particularly - a big shout out for Mr Terrell who has always been such a great supporter."



ACADEMIC RESULTS 2023

99%

of pupils remain at
Caterham after GCSEs
to complete their
A Level studies



NITHUSHA'S OFF TO OXFORD

"I have wanted to go to Oxford since I could first form the word 'Oxford' and say it out loud! It's been a dream for me, and is such a big deal for me and for my family. On results day I made the mental switch from 'I'm hoping to' to 'I'm going to' and it feels crazy, but great. I'm over the moon!

Nithusha joined Caterham in the Sixth Form and soon settled into life in a new school: "I'm going to miss Caterham and all the friends I've made over the last two years. I used to go to a pretty closedminded school but moving here for Sixth Form, everyone wants to be friends with

everyone else and it's such a nice environment to be in."

"I'd like to give a shout out for my English teacher Mrs Wildsmith who has been an inspiration and to my tutor Mr Philips who is just lovely. Originally I wanted to be a vet but changed my mind and they really helped me work out what it is I want to do, and to pursue it – and now I'm off to read English Literature. Thanks also to Ms Guttner and the drama department who pushed me and helped me believe in myself so I could see what I was really capable of."



THEO REACHES FOR THE SKIES WITH DEGREE APPRENTICESHIP

Theo's next step is a Degree Apprenticeship (with BAE Systems) which is an increasingly popular but competitive choice for pupils. Said Theo: "I chose to do a degree apprenticeship as I knew I would get hands-on experience working at a prestigious company while also learning about the theory behind the work that I would be doing. Also, I get paid a good salary while working for my degree, and am likely to be offered a job with the company at the end of it. Besides this, I will still receive the same degree had I gone to university."

Theo attended Caterham's Degree Apprenticeship Program which runs every Tuesday for Sixth Form pupils: "It helped tremendously, giving me guidance on all aspects of the application process from how to answer the application questions to making an impact on the interviewers. I also had advice from an alumni who

started his degree apprenticeship with BAE Systems 3 years ago. He was able to give me some insight into what skills and attributes the interviewers are looking for in applicants and lots of useful information about the culture of this innovative company."

What will Theo miss about life at

Caterham?: "The Classics department at Caterham has been particularly memorable; my Greek set with Mrs Hunter would go off curriculum yet we learnt what we needed to, and we all got fantastic grades. I have found Caterham to be instrumental my academic success. More than that however in the context of degree apprenticeships employers were most interested in applicants' problem solving skills and initiative, people skills and passion for the industry rather than just grades."



A* STAR PERFORMANCE FROM ANNA

Seasoned performer Anna confirmed that opening results envelopes ranks as more stressful event than an opening night – but any nerves today soon melted away on receipt of her fantastic results of A*, A, A.

Anna now takes up her place at Guildford School of Acting to study musical theatre and judging by her stellar performances at Caterham a bright future awaits! Anna joined Caterham from The Hawthorns School: "I don't know where to begin with where Caterham has helped me. The performing arts department is incredible in bringing out the best of your abilities and growing your confidence, just allowing you shine through. That's something I've really appreciated."

CATERHAM ON CLOUD NINE WITH RECORD BREAKING RESULTS

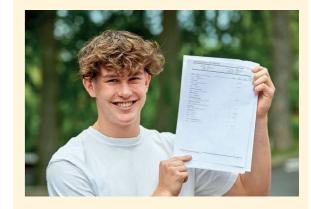
received grades
9 to 8

Nine is the number for 2023's GCSE results with almost half of all results at the highest possible Grade 9. Close to nine out of every ten exams sat were awarded the top 9 to 7 Grades (previously A*) and 68 per cent received grades 9 to 8. This year's GCSE results are record breaking, surpassing all pre-Covid grade records, even as marking nationally returns to pre-pandemic grade boundaries. 9 pupils secured a clean sweep of grade 9s across every exam and 24 pupils got at least 10 grade 9s across their subjects.

Ceri Jones, Headmaster, said: "2023's results are outstanding with the average grade achieved across all results a Grade 8 and almost no grade lower than a 6. I am absolutely thrilled for our young Caterhamians who overcame early disruption to their education during the pandemic to throw themselves into every aspect of school life. They now have an impressive set of exams results alongside the problem solving, entrepreneurial and digital skills they have honed in our unique Digital & Innovation EDGE curriculum."

"Pupils' GCSE results have been achieved along with a raft of significant co-curricular, sporting, partnership and community achievements by our young people who now move on to a bright future as they begin Sixth Form."

2023's record breaking results reflected strength across all subjects. Caterham's results in Maths were particularly strong with 75 per cent of grades the top 9 and 8 grades. The School's science departments recorded top results with 50 per cent of Biology grades at the top grade 9 and 80 per cent at grades 8 & 9; 47 per cent of Physics grades at grade 9 and 45 per cent of Chemistry grades 9 and three quarters at 8 & 9. English secured 60 per cent of grades at grade 9 and 82 per cent at 8 & 9. The Drama department secured 100 per cent of grades at the top 8 & 9 and three quarters of all grades at 9. Textiles and Greek each gained 100 per cent of results at grades 8 & 9 with Latin 92 per cent at 8 & 9.



JACK OF ALL GRADES, MASTER OF NINES

With his sister securing top grades at A Level last week, it was very much Jack's turn to shine today: "It was quite tricky to sleep last night but I felt I had done all I could do in the exams. When I opened the envelope, it was the best I could have hoped for with all grade 9s across all of my subjects. That means I can do all the subjects I want to at A Level this summer: physics, maths economics and biology and perhaps look to do engineering at university beyond that."

A summer packed full of travel, working and seeing friends has flown by and Jack is now looking forward to getting stuck back into life at school. "I play quite a lot of sport here and am looking forward to rugby in the Autumn Term. I love hockey too and was in the team that got to the plate final last season. Cricket is another passion and I'm looking forward to a season uninterrupted by (necessary) exams next time."

Jack's advice for younger pupils is to take all the support that is on offer: "The teachers help so much and even if you don't think you need extra help sessions just go and make the most of what is on offer. It helped me a lot to really grasp my subjects."



ISABELLE GAINS FULL SWEEP OF TOP GRADES

Isabelle was on cloud 9 with a full set of Grade 9s bursting from her GCSE results envelope. Despite some early morning nerves on results day, Isabelle was thrilled with her results.

Isabelle is a prominent musician at Caterham as well as being active in the technical side of theatre – such is her passion that her long post-exam summer included singing with young people from across the country at the National Children's Choir Camp in Birmingham.

Isabelle is also a member of Caterham's active Voice for Change group, which promotes and engages the whole school community in celebrating our diversity. Isabelle is also part of the Combined Cadet Force and almost as soon as her results envelope was opened jumped on the departing coach for the summer CCF camp in the Brecon Beacons.

Sixth Form will bring psychology, biology, chemistry and philosophy at A Level as well as continuing a busy programme of performing arts and wider activities.

CATERHAM SCHOOL UNIVERSITY DESTINATIONS 2023



ENGLAND HOCKEY SUMMER FOR CASEY

Ten grade 9s and one 8 has left Casey over the moon with his GCSE results. Casey is youngest in a long line of successful Old Caterhamians, which includes his grandfather, father and older sister, so was feeling positive pressure from family for his results! Casey said; "It was actually an incentive to do well and another factor which kept me focused in the run up to exams."

In addition to his academic success, Casey has a growing sporting career and participated in an England Hockey tournament this summer. He was also a key part of Caterham's hugely successful hockey season last year which saw the school in two national finals. Looking forward to life in Sixth Form on every front Casey said: "Next year I think we can go further and win a title - our attitude and skills are all in a good place."

Ever dedicated to his sport, Casey was saving any celebration of today's results until after his evening hockey training session.

ALL SMILES FOR SIMI

Simi was all smiles on results day and ready to celebrate her top GCSE grades: "I'm really happy and excited with my results with all 9s and 8s and one 7. For me this means I can do the subjects I want as I move to the Sixth Form which is psychology, biology, chemistry and photography at A Level. It means I can consider applying to do medicine beyond that and I am definitely going to join the Wright Society here at school for young medics."

Beyond her studies, Simi has broad interests and has been an active member of a range of clubs and activities: "I do a lot of drama clubs which I love and have been part of engineering club too.'

"I would like to say a big thank you to all my teachers for the time they have given up helping me which is what made the difference. My advice for younger pupils is to make the most of the support that's available.





ALL NINES CLEAR ELLE'S NERVES

Elle has been at Caterham since starting at Caterham Prep aged 5 but familiarity didn't quell her results day nerves this morning: "I was so nervous I had to step away from everyone to open my envelope this morning, but it's all great now with grade 9s across every subject. I didn't think I could have done as well as I have!'

Elle was a finalist in the 2023 Independent Research Project competition with her research and final piece on limb regeneration. Life beyond academic study is just as busy for Elle who plays netball and swims for Caterham as well as her musical pursuits of singing and piano.

Today's run of top grades means Elle moves on to the next step in her Caterham journey studying Greek, chemistry, economics, further maths and maths at A Level. Elle is most looking forward to the different vibe in Caterham Sixth Form and has received lots of advice from her three older brothers who all progressed through Caterham - but Elle is determined to make sure her time is unique to her

STANDING OVATION FOR ROCK STAR JOEL

Used to taking centre stage as lead guitar in his rock band, Joel was celebrating a riff of great grades today having secured all grades 9s and one grade 8.

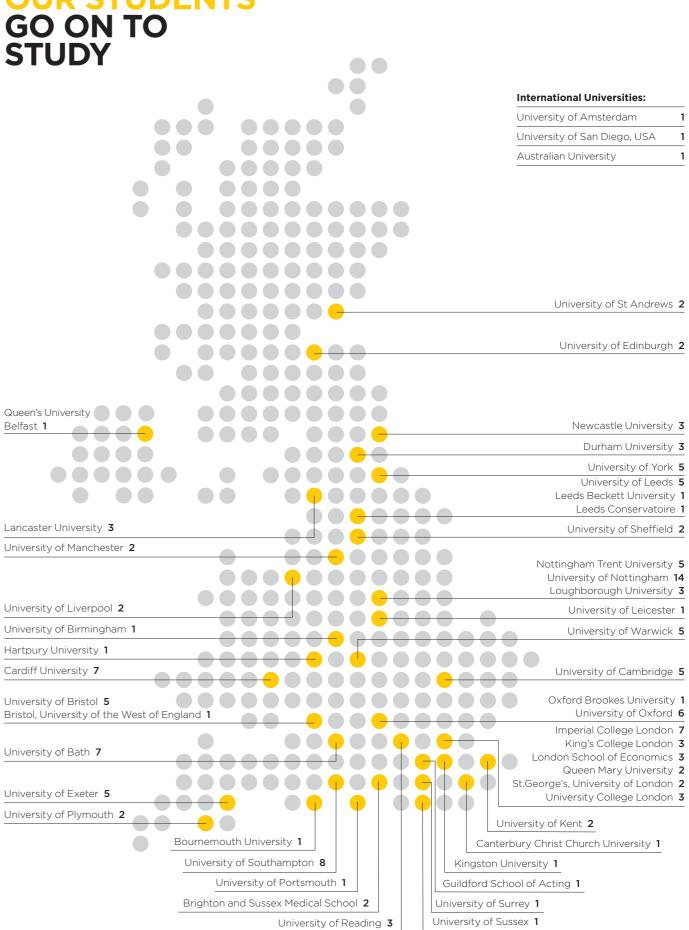
Joel said: "I am really happy as these results will allow me to do all the subjects I want to at A Level and means I can now focus on maths, further maths, biology, physics and chemistry in the autumn. I am really looking forward to being part of the Moncreiff Jones Science Society and the Wright Medics Society, especially as I am thinking of applying to medicine at university in the future.

Joel is a keen Combined Cadet Force cadet and swiftly swapped his results envelope for a very much heavier backpack as he jumped on the coach headed to deepest Wales for the summer CCF camp.



pupils got at least 10 grade 9s across their subjects

WHERE **OUR STUDENTS GO ON TO** STUDY



UNIVERSITY DESTINATIONS AND COURSES 2023

UNIVERSITY DESTINATIONS AND COURSES 2023

Our focus at Caterham is to support our young people towards the course and university about which they are passionate, and which best supports and enables their ambitions. The below table details the destinations of our 2023 leavers, the number of pupils moving on to the university and the range of courses secured.

BAE Systems	1	King's College London, University of London	3
Degree Apprenticeship	•	English	J
Bournemouth University	1	Geography and Environmental Science	
Product Design	•	Law	
Brighton and Sussex Medical School	1	Kingston University	1
Medicine	•	Fine Art	
Bristol, University of the West of England	1	Lancaster University	3
Business and Law	•	Architecture	3
	1	Fine Art	
Canterbury Christ Church University			
Events Management	7	Geography and Economics	
Cardiff University	7	Leeds Beckett University	1
Architecture		Sports & Exercise Therapy	
Business Economics with Professional Placement Year		Leeds Conservatoire	1
Financial Mathematics (2)		Music (Popular Music)	
Financial Mathematics with Professional Placement Yea	r	London School of Economics and Political	3
International Relations and Politics		Science, University of London	
Religion and Theology		Mathematics with Economics	
Durham University	3	Philosophy, Politics and Economics	<u>.</u>
Business and Management		Psychological and Behavioural Science	
Chemistry (Industrial)		Loughborough University	3
Classics		Accounting and Financial Management with	
Guildford School of Acting	1	Placement Year	
Musical Theatre		Natural Sciences with Placement Year	
Hartpury University	1	Product Design Engineering with Placement Year	
Veterinary Nursing		Newcastle University	3
Imperial College London	7	International Business Management	
Biochemistry		Journalism, Media and Culture	
Biotechnology		Politics and Economics	
Computing	•	Nottingham Trent University	5
Design Engineering		Business	
Mechanical Engineering		Business Management and Economics	
Molecular Bioengineering		English	
Physics		International Relations	
	•••••••	Politics and International Relations	

of pupils secured their first-choice university & course

Computer Science Mathematics Medicine Medicine Queen's University Belfast 1 Natural Sciences (2) Philosophy Theology, Religion, and Philosophy of Religion St George's, University of London 2 University of Exeter Clinical Pharmacology BSc Classics with study abroad Physiotherapy BSc Economics and Finance The University of Edinburgh 2 Mathematics and Physics History of Art and English Literature Medicine Theoretical Physics Psychology with Professional Placement UCL (University College London) 3 University of Kent Law Philosophy Nutrition and Medical Sciences Psychology with a Foundation Year Psychology University of Leeds University of Amsterdam 1 Business Management with Marketing Neuroscience Economics and Politics University of Bath 7 Geography with Transport Studies Economics History Economics with Professional Placement or study abroad Physics with Astrophysics Health and Exercise Science University of Liverpool Health and Exercise Science University of Liverpool Heath and Exercise Science with Foundation Year Waterials with Economics			
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Mathematics Computer Science with Foundation Year Politics and International Relations with Professional Placement or study abroad Plolitics with Economics Sport (Sports Performance) University of Manchester University of Birmingham I History and Spanish Nursing (Child) Materials Science and Engineering University of Nottingham I Chemistry Aerospace Engineering including an Industrial Year Economics Computer Science with Foundation Year University of Liverpool History Veterinary Science University of Manchester University of Manchester History and Spanish Materials Science and Engineering Chemistry Aerospace Engineering including an Industrial Year Cancer Sciences	Economics with Professional Placement or study abroad	Physics with Astrophysics	
Politics and International Relations with Professional Placement or study abroad Politics with Economics Politics with Economics Veterinary Science University of Manchester University of Birmingham Inversity of Bristol University of Bristol University of Bristol Chemistry Aerospace Engineering including an Industrial Year Cancer Sciences	Health and Exercise Science	University of Leicester	1
Placement or study abroad History Veterinary Science Sport (Sports Performance) University of Birmingham I History and Spanish Nursing (Child) University of Bristol University of Bristol State of the stat	Mathematics	Computer Science with Foundation Year	
Politics with Economics Veterinary Science University of Manchester History and Spanish Nursing (Child) University of Bristol University of Bristol University of Nottingham Aerospace Engineering including an Industrial Year Cancer Sciences	Politics and International Relations with Professional	University of Liverpool	2
Sport (Sports Performance) University of Birmingham 1 History and Spanish Nursing (Child) Materials Science and Engineering University of Bristol 5 University of Nottingham 1 Aerospace Engineering including an Industrial Year Economics Cancer Sciences	Placement or study abroad	History	•
University of Birmingham 1 History and Spanish Nursing (Child) Materials Science and Engineering University of Bristol 5 University of Nottingham 1 Chemistry Aerospace Engineering including an Industrial Year Economics Cancer Sciences	Politics with Economics	Veterinary Science	
Nursing (Child) Materials Science and Engineering University of Bristol Chemistry Aerospace Engineering including an Industrial Year Cancer Sciences	Sport (Sports Performance)	University of Manchester	2
University of Bristol5University of Nottingham1.ChemistryAerospace Engineering including an Industrial YearEconomicsCancer Sciences	University of Birmingham 1	History and Spanish	*
Chemistry Aerospace Engineering including an Industrial Year Economics Cancer Sciences	Nursing (Child)	Materials Science and Engineering	
Economics Cancer Sciences	University of Bristol 5	University of Nottingham	14
	Chemistry	Aerospace Engineering including an Industrial Year	
Geography English (2)	Economics	Cancer Sciences	
	Geography	English (2)	

UNIVERSITY DESTINATIONS AND COURSES 2023

11

Caterham pupils won their Oxbridge places, joining the 60 at Oxbridge across the last 5 years

English and French
Geography BA
History (2)
History and Philosophy BA
Liberal Arts (2)
Modern Languages with Business
Psychology (2)
University of Oxford 6
Biomedical Sciences
Chemistry
Classics
English Language and Literature
Mathematics and Computer Science
Medicine
University of Plymouth 2
Architecture
Psychology with Human Biology
University of Portsmouth 1
University of Portsmouth 1 Earth Science
Earth Science
Earth Science University of Reading 3
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1 Marine Biology
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1 Marine Biology University of Sheffield 2
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1 Marine Biology University of Sheffield 2 Architecture
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1 Marine Biology University of Sheffield 2 Architecture Medical Genetics
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1 Marine Biology University of Sheffield 2 Architecture Medical Genetics University of Southampton 8
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1 Marine Biology University of Sheffield 2 Architecture Medical Genetics University of Southampton 8 Accounting and Finance
Earth Science University of Reading 3 Accounting and Business: Flying Start Degree Programme Business and Management Business and Management with Year Abroad University of San Diego, USA 1 Marine Biology University of Sheffield 2 Architecture Medical Genetics University of Southampton 8 Accounting and Finance Aeronautics and Astronautics / Aerodynamics

Law	
Medical Engineering	•
Physics	•
University of St Andrews	2
English (2)	
University of Surrey	4
Automotive Engineering with Foundation Year	
Economics	
Law	
Modern Languages (French and Spanish)	
University of Sussex	1
Life Sciences with Foundation Year	
University of Warwick	5
English and Hispanic Studies	
English Literature	
Neuroscience with Industrial Placement	
Politics	
Psychology with Education Studies	
University of York	5
Economics	
English	
Law and Criminology	
Psychology	
Australian University	1
Business and Commerce	

of young medics, vets & dentists

secured their place

UK & GLOBAL DESTINATIONS FOR CATERHAMIANS



Caterham's 2023 leavers opened doors of opportunity with the grades to secure their future path. 99 per cent achieved the university destination of their choice. While Oxbridge and UK 'G5' universities remain popular with Caterhamians, the post Sixth Form landscape is changing. Professional degree apprenticeships and overseas universities are increasingly popular with our Sixth Form pupils. To support their ambitions all Caterham Sixth Form pupils follow the EDGE Pathways programme alongside their academic study. This programme is delivered by our expert staff who are experienced in both supporting US university applications and in the often complex applications for Degree Apprenticeships.

UK and overseas university places secured in 2023 once again reflect the high ambition of Caterham pupils. 11 pupils secured their places at Oxford and Cambridge Universities, joining the 60 Catehramians who have moved up to Oxbridge across the last five years. Three secured their place at an overseas university. Degree apprenticeship continue to grow in popularity with recent leavers securing places at BAE Systems, AIG, Grant Thornton, BP and EY.

Caterham has a long-established tradition of preparing young people for medicine, dentistry and veterinary science courses through our UK leading Wright Society for young medics, which is also open to pupils in our local state-maintained partner schools. 100 per cent of our young medics secured their places in 2023.



Ensuring that our pupils have the skills and knowledge, alongside top academic grades, to thrive in a fast-changing world is one of our core priorities.

From the First Year to the Sixth Form, pupils follow our EDGE innovation curriculum, which stands for Explore, Develop, Grow, Evolve. EDGE is built upon three central elements: Learning to Learn, Big Ideas and Practical Problem-Solving. Each year group will experience these elements in different and challenging ways, whether that's through the Theory of Knowledge and Critical Thinking (Learning to Learn), the environment and communication (Big Ideas) or the School in a Box and Circular Economy projects (Practical Problem-Solving), the EDGE curriculum builds up a wealth of ideas, knowledge and skills which our pupils can put into action in lessons, in their day-to-day lives and to inspire them to face challenges with the tools to overcome, redesign and rethink any problem they choose to tackle.

The EDGE Curriculum begins in the First Year, with a focus on metacognition and developing the ability to conduct effective self-reflection and culminates in the Sixth Form with pupils participating in seminars from world-leading experts in fields as varied as ethics, activism and Artificial Intelligence.

EDGE enables our pupils to develop skills for today and the future.
The skills we focus on are informed by research and by working with organisations across the world, ensuring that we are constantly adapting and developing our work allows our pupils to succeed in whatever they choose to do.



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