



ACADEMY ROYALE
INTERNATIONAL®

Academic Programmes 2027

Live and Learn in Oxford and Cambridge

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Welcome

We're so pleased that you're considering spending next summer with us at one of our industry-leading, award-winning academic summer schools.

Academy Royale International summer schools are designed for ambitious young people who want to expand their academic and cultural horizons. During your summer with us, you'll stretch your intellectual abilities in new directions, uncover fresh passions, and become immersed in the culture of a new city surrounded by likeminded peers from all over the world.

We believe that education is about far more than formal classroom learning. This is why, alongside academic excellence delivered by our expert faculty of tutors, we offer rich cultural and extra-curricular activities which develop essential skills. Students leave Academy Royale International with fresh perspectives and new confidence and motivation to pursue their goals, setting them up for bright futures.

They also join our global Academy Royale International alumni community, giving them access to connections who have gone on to study at the world's most prestigious universities and establish inspiring careers in their fields.

We'd be delighted to welcome you to one of our courses in 2027. With Academy Royale International, you can expect the academically inspiring summer of a lifetime.

George Humphreys

CEO



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For over 20 years, we've grown and evolved, but our purpose hasn't changed: helping students find their own direction in the world.

Our story

In 2004, Oxford graduate William Humphreys hired an Oxford college for the summer and welcomed a small group of students from around the world. His idea was simple but ambitious: to create an academic summer experience that combined inspiring teaching, life in remarkable educational settings and friendships that crossed borders.

The first programme sold out. Students told their friends, William’s brother George joined him, and the organisation began to grow. Known then as Oxford Royale, it helped establish a new kind of international summer school: academically challenging, culturally enriching and designed to give young people the confidence to explore their future.

More than two decades later, that original vision has become a truly global organisation. Academy Royale International, formerly Oxford Royale, has now welcomed over 50,000 students from more than 175 nations. What began in one Oxford college has grown into an

international community, bringing ambitious young people together for unforgettable summers in some of Britain’s most inspiring educational settings.

Along the way, the quality and impact of our programmes have been recognised with three Queen’s Awards for Enterprise, a King’s Award for Enterprise and multiple BETA Awards. Yet Academy Royale International, formerly Oxford Royale, remains independently run and guided by the Humphreys family, with the same commitment to creating exceptional experiences for every student.



Now, we begin our next chapter as Academy Royale International.

Our new name reflects the organisation we have grown to become: international in our outlook, our community and our ambitions. It also looks towards a future in which young people will need greater confidence, curiosity and clarity to navigate a rapidly changing world.

The name is new, but everything families have valued for more than twenty years continues. Academy Royale International, formerly Oxford Royale, carries forward the heritage, experience and academic purpose established in Oxford in 2004—ready to inspire the next generation.

New name. Same summers. A new chapter begins.



Winners 2012, 2016, 2019  The Queen's Award For Enterprise	Winners 2024  The King's Award For Enterprise	Winners 2026  Europe's Long Term Growth Champions
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Oxford is not a backdrop. It is a world students step into.

Live and study with Academy Royale International in colleges of the University of Oxford, surrounded by centuries of discovery, ambition and ideas.

Dine in magnificent halls, walk through historic quadrangles and follow in the footsteps of the great thinkers, scientists, writers and leaders who have shaped our world. From breakfast in Balliol College's remarkable dining hall to lessons in inspiring academic settings, every day offers the chance to experience Oxford's extraordinary traditions from the inside.

The experience

When talented, ambitious young people are connected with transformative opportunities, something truly extraordinary can happen.

Academy Royale International students experience innovative learning opportunities in globally elite institutions, working alongside specialist tutors to discover and develop their passions and ambitions. By connecting young people from all over the world we expand horizons on a truly global scale. When geographical barriers are removed, students learn from each other and make friends for life and connections which set them up for career success. Alumni go on to study across the world at some of its top universities, including Oxford, Cambridge and the Ivy League. They forge exciting careers and contribute positively to industry and research, using skills learned and developed at Academy Royale International.

We offer a diverse range of academic programmes, but they are all based on the core principles of encouraging debate and building analytical and collaborative skills. For learning to be truly intellectually stimulating, it should be applied to real world problems. Academy Royale International students are encouraged to apply their academic knowledge to solving global issues. Beyond the classroom, students take part in sports and social activities, supplementing academic learning with new skills and opportunities for connection with their peers. Students enrich their experience with trips to iconic cities and landmarks, getting a real taste of British culture during a dynamic summer.



A typical day

08:00 Breakfast Start the day with a delicious breakfast in college.	09:00 Seminar 1 A fascinating morning seminar introducing key ideas in your chosen subject.
10:30 Seminar 2 A seminar exploring the theme in greater depth through discussion and debate.	11:45 Workshop A hands-on workshop applying new knowledge to real-world challenges.
13:00 Lunch Lunch and free time.	14:00 Group practical An immersive practical challenge, working in groups to put the day's learning into practice.
18:30 Dinner Dinner in your college's atmospheric dining hall.	20:00 Social Activities Activities from our varied social programme, including sports, talent shows and local cultural experiences.



Global community

As the world gets increasingly interconnected, Academy Royale International offers young people the chance to forge global networks of relationships.



Our students come from all over the world, creating a truly international group, and we celebrate this multicultural community in everything we do.

By welcoming students from all over the world, Academy Royale International creates an international community which empowers young people to learn from one another in a supportive environment. Every course has time specially allocated to cultural enrichment,

in which students are encouraged to share experiences and embrace the culture of the cities they are living in and visiting.

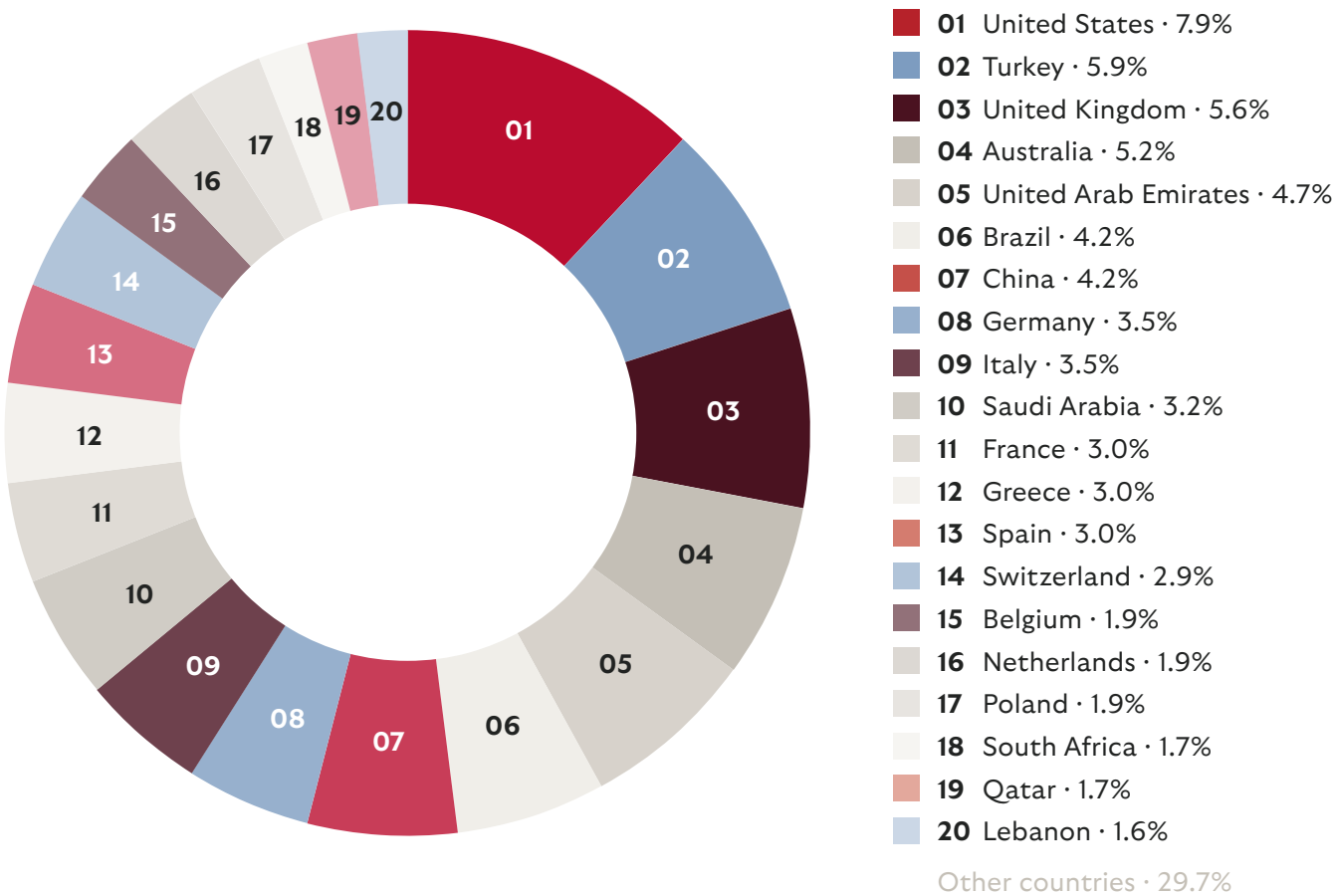
The friendships made during the programme impact our students' lives well beyond the end of summer, growing relationships which open up students' eyes to fresh possibilities while creating connections which can be drawn upon in their future professional lives.

Student mix 2026

A WORLD IN ONE CLASSROOM

The pie chart shows the relative mix within the 20 largest nationalities represented in 2026. Together, these nationalities accounted for 70.3% of students, while even the largest individual nationality, the United States, represented just 7.9% of the full student population.

Different perspectives enrich classroom discussion, broaden outlooks and turn an international summer into a lasting global network.



175

Nations represented since 2004



50k+

Alumni worldwide



55+

Subjects for ages 10-18

Our impact and alumni

When Students leave an Academy Royale International Summer School, they become part of a global alumni community of ambitious and successful alumni who have studied and researched at the world’s top universities and have had exciting careers, creating change and innovation in their sectors.

With access to this worldwide network of connections, our alumni are welcomed into a community which can offer assistance and support no matter what academic or industry path they choose to follow.

Selected university destinations

- University of Oxford
- University of Cambridge
- Imperial College London
- Harvard University
- University of Edinburgh
- New York University

Selected career destinations

- Google
- Goldman Sachs
- McKinsey & Company
- Deloitte
- Amazon
- Barclays

”

I loved the teaching – it was smaller classes which allowed for more discussions and time with teachers.

Eleonora Svanberg
Founder of Girls in STEM,
Published Author and
STEM Influencer

”

Learning from new teachers with different perspectives gave me a real boost. When the time came to apply to university I had the language, knowledge and experiences to set myself apart as a serious candidate.

Usama Bin Shafqat
Software Engineer, Google

Konstantinos Barmpas

MACHINE LEARNING ENGINEER, COGITAS

MEng, Electrical and Electronic Engineering,
Imperial College London
PhD in Machine Learning & Computing,
Imperial College London
Studied with Academy Royale International
in 2015

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My time at Academy Royale International was a transformative experience. I had always dreamed of studying a broad, but it seemed like an impossible goal. In two short weeks, the summer school showed me that my dream was within reach. We visited Imperial College London, and I was immediately impressed by the university's world-class facilities and vibrant student community and Imperial became my first choice for further study. Thanks to Academy Royale International I am living my dream.

Eleonora Svanberg

FOUNDER OF GIRLS IN STEM, PUBLISHED
AUTHOR AND STEM INFLUENCER

DPhil (PhD) Student in Theoretical Physics,
The University of Oxford
Studied with Academy Royale International
in 2016

”

I had always wanted to experience Oxford and was interested in pursuing physics research in the future, so mathematics and physics felt like a perfect fit. I loved the teaching – it was smaller classes which allowed for more discussions and 1:1 time with the teachers. The best part, though? The confidence I gained afterwards. I knew I could take any future academic challenge! It was an amazing opportunity I'll cherish for life.

Usama Bin Shafqat

SOFTWARE ENGINEER, GOOGLE

Bachelor of Science, Computer Science:
Princeton University
Studied with Academy Royale International
in 2012

”

Preparing my Academy Royale International application and attending the summer school was the highlight of my year. Our group had a great vibe as everybody was motivated to socialise and try new things in the short time we had together. Learning from new teachers with a different perspective gave me a real boost. When the time came to apply to university I had the language, knowledge and experiences to set myself apart as a serious candidate.

Thibaut Monfort-Micheo

CO-FOUNDER AND HEAD OF R&D,
FLEX-SEA

MEng: Imperial College London
Studied with Academy Royale International
in 2015

”

My Academy Royale International course confirmed my belief that I wanted to study in the UK, and helped me understand what I needed to do to get there. That decision was the foundation for my career: I gained a degree in Engineering from Imperial College London and co-founded a company developing an edible, biodegradable packaging material made from seaweed.

Live and learn in Oxford and Cambridge

There is something powerful about living and learning in the colleges of two of the world's greatest universities.

These are places where ideas have changed the world, where Nobel laureates, prime ministers, scientists, writers and entrepreneurs first began to imagine what they might achieve. By stepping into that environment, students begin to see greater possibilities for themselves.

Academy Royale International has run academic summer programmes in Oxford since 2004. As one of the longest-established organisations in the sector, we have built direct relationships and contracts with some of the finest colleges in Oxford and Cambridge. This means families know where students will live and study before they arrive - a level of certainty many other summer schools cannot provide.

Students dine in magnificent halls, debate in historic rooms and learn in academic spaces used by generations of undergraduates. Surrounded by ambitious young people from across the world, they are inspired to think independently, aim higher and pursue their own dreams with greater confidence.

The academic experience remains exceptional wherever students study. The choice is about finding the setting that feels right. Oxford offers the energy of a lively, internationally renowned city shaped by a thousand years of scholarship. Cambridge provides a more peaceful, scholarly atmosphere, with historic colleges, bustling markets and the River Cam.

Two iconic cities. Outstanding college campuses. One unforgettable opportunity to discover what could come next.



Oxford

Oxford has been a city of scholars for more than nine centuries, and it still feels like one. Our summer school takes place in historical residential colleges of the University of Oxford.

At Balliol, for example, students eat beneath the vaulted roof of a hall that has fed generations of the college's own students: the Prime Ministers Edward Heath and Boris Johnson, King Harald V of Norway, and the novelists Graham Greene and Aldous Huxley, who wrote *Brave New World*.

The city around them is famous for its architecture and its bookshops, its covered market and its riverside walks. England's oldest public museum, the Ashmolean, is free to enter and a short walk from most colleges. The Radcliffe Camera and the Bodleian draw photographers from all over the world, and the streets around them have doubled for Hogwarts on screen. Oxford is an easy place to be a student, too: a compact centre packed with cafés, cinemas and sport, a coach to London in under two hours and direct services to Heathrow and Gatwick.

Cambridge

Cambridge is a small city that has done a remarkable amount to change how the world understands itself. Newton studied and taught here. Darwin collected beetles here as an undergraduate.

Our summer school takes place in historical residential colleges of the University of Cambridge. At Clare, for example, students eat in a hall that has fed generations of the college's own students: David Attenborough, James Watson, who worked out the structure of DNA, and the mathematician Andrew Wiles, who proved Fermat's Last Theorem.

The city around them is small enough to cross on foot and built around its river. Punts run down the Backs, where college gardens slope to the water and King's College Chapel rises behind them. The Fitzwilliam Museum is free to enter, the market has traded on the same square since the Middle Ages, and the pub where Crick announced the double helix still serves lunch. London is under an hour by train, and Stansted airport is closer still.

Faculty

Each member of our faculty combines extensive teaching experience with research and industry excellence. They have been hand selected to deliver Academy Royale International's intellectually challenging and skill building academic programmes.



AMY BOOTH

Dr Amy Booth

UNIVERSITY OF OXFORD

Co-director of the Green Healthcare Hub and a DPhil Rhodes Scholar at the University of Oxford. Runs the Oxford course on Sustainable Health Care and is co-authoring a forthcoming book on the subject.

Dr Claire Keene

UNIVERSITY OF OXFORD

Claire is a public health clinician with a Master's in International Health and Tropical Medicine from the University of Oxford. Amongst her many achievements, she managed an HIV and tuberculosis project for Médecins Sans Frontières in Khayelitsha, South Africa, leading the project's COVID response in 2020.

Dr Anisa Butt

KING'S COLLEGE LONDON

Dr Anisa Butt holds a doctorate in Economics and lectures at King's College London. Her research examines economic inequality, with particular attention to the factors driving disparities in income between genders and ethnic groups.

Lavanya Rajamani

UNIVERSITY OF OXFORD

Yamani Fellow in Public International Law at St Peter's College. DPhil and BCL at Oxford as a Rhodes Scholar; LLM, Yale. Formerly Director of Studies in Law at Queens' College, Cambridge.

Digby Chappell

UNIVERSITY OF OXFORD

Associate Professor of Engineering Science at the University of Oxford, a member of the Oxford Robotics Institute and Tutorial Fellow at St Anne's College. He leads the HEAT Lab, developing body-interfacing technologies designed to restore and enhance human abilities.

Dr Nikita Hari

UNIVERSITY OF OXFORD

Head of the Teaching and Research Design Group in the Department of Engineering Science at the University of Oxford. She holds a doctorate in Electrical Engineering from Cambridge and has more than a decade of experience across industry and higher education.

Guest speakers

Academy Royale International's position as an industry leader means we attract the most inspiring guest speakers who share their stories and experience with our students in some of the world's most prestigious institutions.

PROFESSOR BRIAN COX

Professor Brian Cox CBE FRS

PHYSICIST AND BROADCASTER

Professor Brian Cox is one of the UK's most renowned physicists and science communicators. He makes complex ideas accessible through bestselling books, acclaimed TV series including *Wonders of the Universe* and *The Planets*, and international live shows. A Professor of Particle Physics at the University of Manchester, he also works on experiments at CERN's Large Hadron Collider. As Royal Society Professor for Public Engagement in Science, his infectious enthusiasm inspires millions to explore black holes, life's origins, and the wonders of the cosmos.

David Olusoga

HISTORIAN, WRITER AND BROADCASTER

David Olusoga is a British-Nigerian history, broadcaster and film-maker, who has made pioneering television series including *Empire* and the BAFTA-winning *Britain's Forgotten Slave Owners*. His award-winning book *Black & British: A Forgotten History* was also made into a major BBC series, and he is one of three presenters on the BBC's landmark Arts series *Civilisations*. In 2020 he conducted an exclusive interview with former President of the United States, Barack Obama. He is known for pushing for more inclusive historical education in the United Kingdom.

Rory Sutherland

VICE CHAIRMAN OF OGLIVY

Rory Sutherland is Vice Chairman of Ogilvy UK, part of a global advertising and marketing agency. He co-founded its Behavioural Science Practice, where his team applies psychology to marketing, revealing small shifts that transform decisions. A renowned speaker, author, and columnist, he has delivered TED talks, written for *The Spectator* and *Wired*, and authored bestsellers including *Alchemy: The Surprising Power of Ideas That Don't Make Sense*. With over 30 years at Ogilvy, he's celebrated for his wit and pioneering use of behavioural science.

Helen Sharman CMG OBE

ASTRONAUT AND SCIENTIST

Helen Sharman is the first British astronaut, selected from over 13,000 applicants to join a UK-Soviet space mission. In May 1991, she spent eight days aboard the MIR Space Station, living and working in orbit. Her talks bring the wonders of space vividly to life, from the rigours of astronaut training and learning Russian, to the realities of launch, orbit and readjusting to life on Earth. Now a chemist and full-time scientist, she is a passionate advocate for women in STEM and an inspiration to audiences of all ages.

How you'll learn

Refined over more than 20 years, the Academy Royale International approach to teaching introduces students to the varied, intellectually demanding style of learning they can expect at university and beyond.

Students do more than receive information: they question ideas, compare perspectives, apply knowledge to practical challenges and learn to explain and defend conclusions of their own.

Expert faculty provide continuity throughout the programme, helping students connect each new experience and develop their understanding. Academics, researchers, professionals and guest speakers then bring different perspectives shaped by their own fields. This combination encourages students to think more independently, communicate with confidence and discover what a subject feels like beyond the school syllabus.

Our varied learning formats ensure that every student has opportunities to listen, question, debate, collaborate, create and contribute.

INTERACTIVE LECTURES

Subject specialists introduce important concepts, emerging research and new perspectives through dynamic, university-style lectures.

SEMINARS

Expert faculty guide discussion as students question assumptions, evaluate evidence and develop ideas in small groups.

DEBATES

Structured debates encourage students to consider alternative viewpoints, build persuasive arguments and express them respectfully.

WORKSHOPS

Hands-on sessions challenge students to apply their knowledge to practical problems, scenarios and real-world tasks.

GROUP PROJECTS

Students collaborate to investigate complex questions, develop creative solutions and learn from one another's perspectives.

MASTERCLASSES

Interactive sessions with academic and industry specialists offer deeper insight into particular subjects, skills and professional pathways.

GUEST SPEAKERS

Influential thinkers, innovators and leaders share their experiences, giving students the opportunity to engage with remarkable people and ideas.

EDUCATIONAL TRIPS

Learning moves beyond the classroom through visits to renowned museums, institutions and inspiring locations that bring subjects to life.



Ideas that inspire

For over 22 years, Academy Royale International has welcomed some of the world's most influential thinkers, leaders and pioneers to share their ideas with our students. Speakers have included Professor Brian Cox, Sir Richard Dawkins, Lord William Hague, Sir Ranulph Fiennes, Baroness Shami Chakrabarti, Rory Sutherland and Helen Sharman. Through powerful stories, expert insights and opportunities to ask questions, these remarkable speakers challenge students to think differently, broaden their ambitions and imagine what they might achieve.

A summer that expands their world

Students aged 12–15 arrive at Academy Royale International eager to learn, open to new ideas and curious about the world around them.

Our programmes are designed to feed that curiosity by taking learning beyond the school syllabus and encouraging students to question, challenge and discover ideas of their own.

Our students encounter inspiring expert perspectives before testing them through discussion, debate and practical challenges. They learn to examine evidence, compare different viewpoints and apply their knowledge to real problems. Presentations and collaborative projects then help them communicate their conclusions with confidence. The result is more than new subject knowledge: students develop critical thinking, creativity and problem-solving skills that will support them throughout their education.

Students can choose the pathway that best reflects their interests. Scholars Programmes allow those who already have a passion for a particular subject to explore it in greater depth. New Perspectives is ideal for students whose interests are still taking shape. By choosing a Morning A subject, a Morning B subject and

an afternoon Power Skills workshop, they can explore unfamiliar fields, uncover new passions and begin to see where their future might lead.

The learning continues beyond the classroom. For some students, this will be their first experience of living away from home. Within a safe and supportive residential environment, they learn to manage their time, take greater responsibility and become more independent.

They also join an international community of ambitious students from across the world. Learning and living together exposes them to different cultures, experiences and ways of thinking, building understanding as well as lasting friendships.

Students arrive curious and return home more confident, independent and better equipped to think for themselves. They leave with new interests to pursue, a global network of friends and a broader sense of what their future could hold.



Ages 12-15

Scholars programmes



OXFORD, CAMBRIDGE

Business & Entrepreneurship

Jump into the world of Business through hands-on case studies and real entrepreneur engagement. This course builds the innovation and entrepreneurship mindset needed to develop compelling business concepts, immersing you in how market-leading companies are built across a range of sectors.

OXFORD, CAMBRIDGE

Medicine and Modern Healthcare

Gain hands-on experience of medical practice through simulations led by real medics, alongside a broad introduction to anatomy, physiology and psychology. Develop the critical thinking and investigative skills of a modern healthcare practitioner, and start exploring where your future in Medicine could lead.

OXFORD, CAMBRIDGE

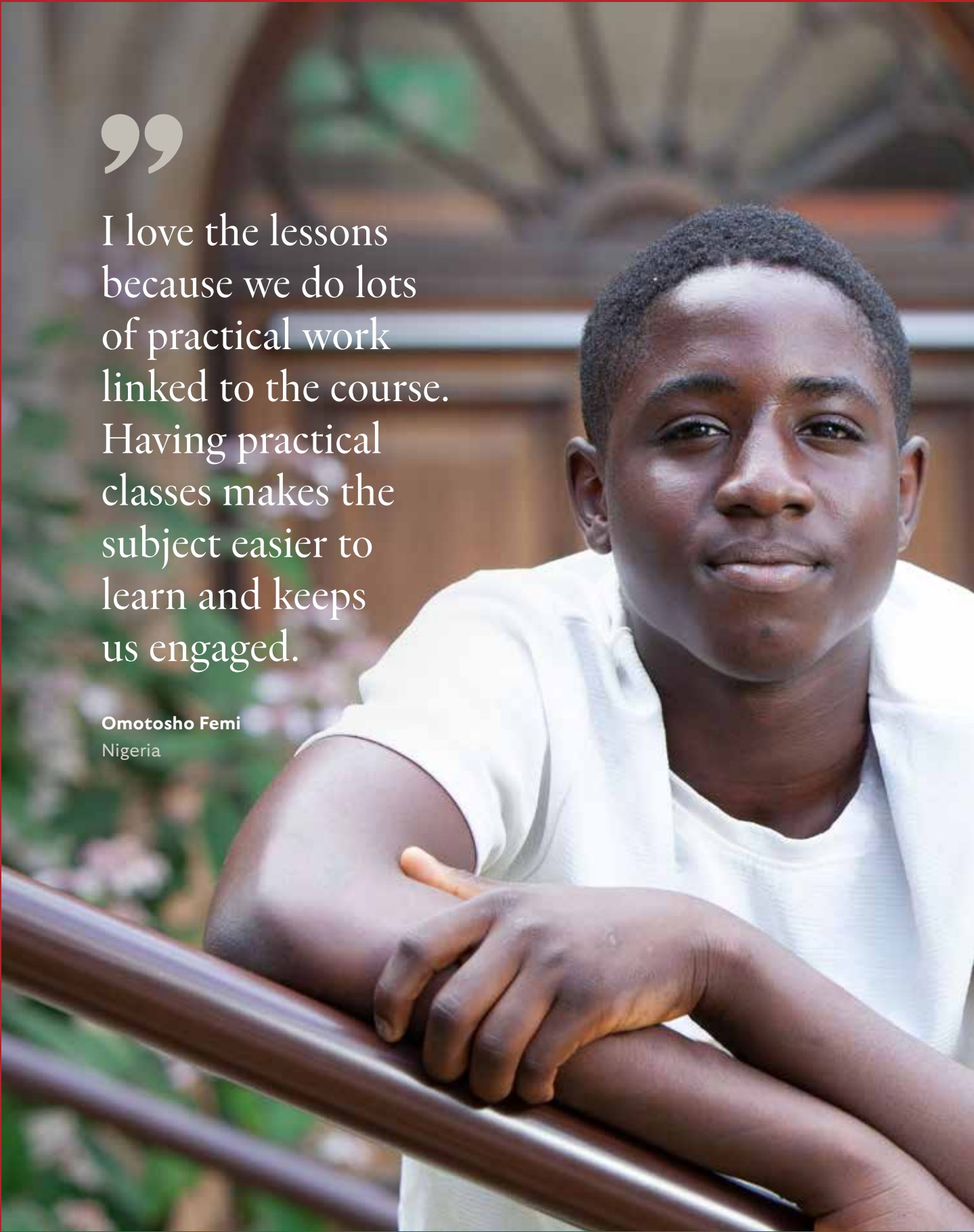
Law & Justice

Gain hands-on courtroom experience through debates, case studies, mediation and an exciting mock trial. Build a strong academic foundation in Justice systems and legal philosophy, developing the practical and critical thinking skills that ambitious aspiring Law professionals need.

”

I love the lessons because we do lots of practical work linked to the course. Having practical classes makes the subject easier to learn and keeps us engaged.

Omotosho Femi
Nigeria



Ages 12-15

Scholars programmes



OXFORD, CAMBRIDGE

Explore Engineering

Explore Civil, Mechanical, Biomedical and Aerospace engineering through emerging applications, from self-driving vehicles to space travel. Combine this broad technical foundation with Design thinking, developing the creativity and problem-solving skills needed to succeed in this fast-moving, dynamic sector.

OXFORD, CAMBRIDGE

Artificial Intelligence

Explore the foundations of Artificial Intelligence, from algorithms and data to natural language processing and generative AI. Apply your knowledge through challenges involving robotics and chatbots, while debating AI ethics and developing the skills to shape its future.

OXFORD

Film Academy

Explore your passion for Film by shooting, editing and screening a short film on location with industry professionals. Gain insight into production, digital editing, screenwriting, scouting and storyboarding — and discover what it truly means to be a filmmaker in this iconic filming city.

CAMBRIDGE

Psychology & The Human Mind

Explore the mental processes that shape our lives and relationships through optical illusions, memory experiments and the psychology of decision-making. Combined with a biological and anatomical study of the brain, this course builds a strong foundation in Psychology.



Ages 12-15

New Perspectives



New Perspectives gives curious students the freedom to explore subjects they may not encounter at school and discover where their interests could lead.

By combining different academic disciplines with practical, skills-based learning, students encounter new ideas, develop new passions and begin to understand the possibilities available at university and beyond. At an age when their ambitions are still taking shape, the programme builds curiosity and confidence while helping each student start to find their own direction.



MORNING A

- | | |
|--|---|
| Journalism & Media | Physics: From Quantum to Cosmos |
| History: Empires, Revolutions & Modern Power | Wildlife Conservation & Biodiversity |
| Creative Writing, Storytelling & Publishing | Sports Science, Performance & The Business of Sport |
| Neuroscience | |



MORNING B

- | | |
|----------------------------------|--|
| Climate Science & Sustainability | Modern Marketing, Advertising & Brand Strategy |
| Criminology & Forensic Science | English Literature & Critical Thinking |
| Biotechnology | Archaeology & Anthropology |
| Philosophy & Politics | |



POWER SKILLS

- Academic Writing & Argument
- Debate & Public Speaking
- Business Challenge
- Leadership & Team Dynamics
- Art & Architecture

A summer to shape their future

Students aged 16–18 are beginning to make important choices about university, degree subjects and future careers.

Academy Royale International gives them the space to explore those decisions—away from the pressures of school and surrounded by new subjects, expert perspectives and ambitious students from around the world.

Through university-style lectures, seminars, debates and practical challenges, students move beyond simply absorbing information. They question assumptions, compare viewpoints, apply their knowledge to real problems and learn to explain and defend conclusions of their own. This develops the critical thinking, problem-solving and communication skills needed for future study, while helping students become more confident and independent learners.

Students can choose the pathway that best fits their goals. Scholars Programmes allow those with an established academic interest to investigate one subject in depth and experience how it might be studied at university. Broadening Horizons is designed for students who want to keep their options open. By combining a Morning A subject, a Morning B subject and an afternoon Power Skills workshop, they can pursue more than one passion, explore subjects unavailable at school or test an entirely new direction.

This varied experience helps students make better-informed choices about what to study next. It also strengthens their academic profile by giving them meaningful experiences, new knowledge and practical skills to draw upon when preparing for university.

Beyond the classroom, students experience the independence and responsibility of residential life in an inspiring university environment. They manage their time, form new friendships and learn alongside peers from different cultures and backgrounds. Sharing ideas with an international community broadens their perspective and prepares them for the global environment of university and work.

Students leave with more than an unforgettable summer. They return home with greater self-belief, a clearer understanding of their interests and the confidence to take their next step—whether that means deepening an existing passion or pursuing a possibility they had never considered before.



Ages 16-18

Scholars programmes



OXFORD, CAMBRIDGE

Engineering

Apply years of classroom theory to real Engineering problems, tackling challenges across disciplines with access to world-leading facilities. Guided by engineers from industry and academia, gain practical experience of innovation in this fast-paced, exciting sector.

OXFORD, CAMBRIDGE

Architecture

Build a design portfolio worthy of major international university Architecture programmes. Learn architectural drawing and modelling from successful firms and academics, drawing on remarkable city inspiration to design extraordinary buildings and develop a career foundation in Architecture.

OXFORD, CAMBRIDGE

Experimental Psychology

Immerse yourself in the theory and practice of Psychology and Neuroscience under expert guidance. Seminars and group discussions introduce university-style learning, including live experiments you'll plan, deliver and present, alongside the ethics of psychological research.

OXFORD, CAMBRIDGE

Business, Innovation & Entrepreneurship

With live pitches and visits from founders across multiple sectors, build a strong foundation in Business leadership. Explore enterprise, strategy and innovation through case studies and collaborative projects, developing your own business proposal from brief to pitch.

OXFORD, CAMBRIDGE

Medicine Summer School

Develop the clinical reasoning and hands-on skills needed to begin a career in Medicine. Taught by academics and practicing medics, engage in immersive clinical sessions and real medical equipment, leaving with the confidence to submit a stand-out Med School application.

OXFORD, CAMBRIDGE

Law & Justice

Follow in the footsteps of great legal minds through mock trials and intellectual debate on the philosophy and practice of Justice. Studying landmark cases with leading academics, build the knowledge and confidence to apply for Law programmes.



Ages 16-18

Scholars programmes



OXFORD, CAMBRIDGE

OXFORD

OXFORD, CAMBRIDGE

International Relations & Global Diplomacy

Uncover how geopolitics, diplomacy and international law shape institutions like the UN. Guided by leading academics and political practitioners, engage in structured debate on issues from cyberwarfare to climate negotiations, readying you for a future in global affairs.

Cyber Security and Artificial Intelligence

Master the practical use of AI alongside its ethical implications, guided by industry and academic leaders at the frontier of innovation. Learn to build neural networks and train large language models, equipping you for a future in the AI-native generation.

Economics & Finance

Combine foundational Economics — markets, money, central banks — with forward-looking study of 21st-century financial models, equities, derivatives and crypto. Industry visits give you a real taste of investment, banking or finance careers, helping you plan your path with confidence.

”

My favourite part has been the people. I have met so many people from all over the world, and I have made some lifelong friends.

Laura Sighicelli
Italy



Ages 16-18

Broadening Horizons



Broadening Horizons is for students who want greater clarity about their future without limiting themselves to a single subject.

Students combine two academic disciplines with a practical Power Skills workshop, allowing them to pursue existing passions while exploring new possibilities. Whether they are considering university choices, comparing potential careers or bringing together different interests, the programme broadens their knowledge, develops transferable skills and helps them make more confident, informed decisions about what comes next.



MORNING A

Journalism & Media
History: Empires, Revolutions & Modern Power
Creative Writing, Storytelling & Publishing
Physics: From Quantum to Cosmos
Neuroscience
Wildlife Conservation & Biodiversity
Sports Science, Performance & The Business of Sport



MORNING B

Climate Science & Sustainability
Criminology & Forensic Science
Biotechnology
Philosophy & Politics
Modern Marketing, Advertising & Brand Strategy
English Literature & Critical Thinking
Archaeology & Anthropology



POWER SKILLS

Academic Writing & Argument
Debate & Public Speaking
Business Challenge
Leadership & Team Dynamics
Art & Architecture

Ages 16-18

MIT Future Builders

This accredited programme, taught by experts from the MIT Raise Programme, is tailored to prepare students for the technological landscape of the future, building a foundation of skills and know-how which will position them to become inspiring leaders.

In small classes, students are immersed into the world of modern business. Through real-world challenges and hands-on coding sessions, as well as interactive workshops on AI, MIT experts coach students in their exploration of entrepreneurship, leadership and global market trends.

Students analyse how AI and technology are reshaping industry around us, working collaboratively with inspiring peers to unlock their potential as leaders in business and technological innovation. By equipping young people with practical AI skills now, the programme aims to create the technological leaders of the future.

Students spend an exciting two weeks working intensively on their coding skills, app and advanced technologies projects, and daily challenges, workshops and masterclasses. This all culminates in our Innovation Demo, where students present their own pitches for forward-facing, technologically ambitious businesses to a panel of experts and receive constructive feedback.

”

I'd never coded before this course, but by the end I'd built my own app and pitched it to real MIT experts. It's made me want to study something tech-related at university.

Sara Haddad
United Arab Emirates



RAISE Initiative
Responsible AI for Social
Empowerment and Education

Dates, fees and enrolment

YOUR JOURNEY

Academy Royale International programmes are designed to challenge and inspire motivated, high-achieving students and set them up for future success. They can be sure to experience a memorable and academically transformative summer with the support and guidance of our world-class faculty of expert tutors. Once you have decided which inspiring course on Academy Royale International's award-winning summer school programme is the perfect match, the enrolment process is simple and secure.

BOOKING

Our courses are popular, and many sell out far in advance of their start date. To ensure availability on the course and campus of your choice, early booking is advised.

The booking process is quick and simple. The easiest way to enrol is by using our secure booking system, available at **apply.academyroyaleinternational.com**

The link takes you to an online application form, which only takes a few minutes to complete. It requires:

- The name and details of the student enrolling
- The name and details of the person paying the course fees
- Selection of subject
- Selection of location
- Selection of dates

PAYMENT

Payment of the relevant deposit is required at the time of booking. A credit or debit card payment is preferred, but other options are available on request.

CONFIRMATION

If your chosen course has places available, the place will be confirmed immediately by SMS and email on receipt of the deposit payment. If your chosen course does not have places available, please feel free to get in touch to discuss other potential options.

ARI PORTAL ACCESS

Login details for the Academy Royale International Portal are also sent on receipt of the deposit.

The Portal is where our students manage their booking and find all the information that they'll need for their course.

NEED ADVICE?

Our Admissions Advisors are available for enquiries via email at **admin@academyroyaleinternational.com** or by phone on **+44 (0) 1865 954 800**.

Please feel free to get in touch for advice on choosing the best course for yourself or your student, or to answer any questions that you may have.





Ready to get started?

Contact our Admissions Team today to find the perfect Academy Royale International programme for your child and begin planning a summer they'll never forget.

All information correct at time of publication.

Follow us:



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