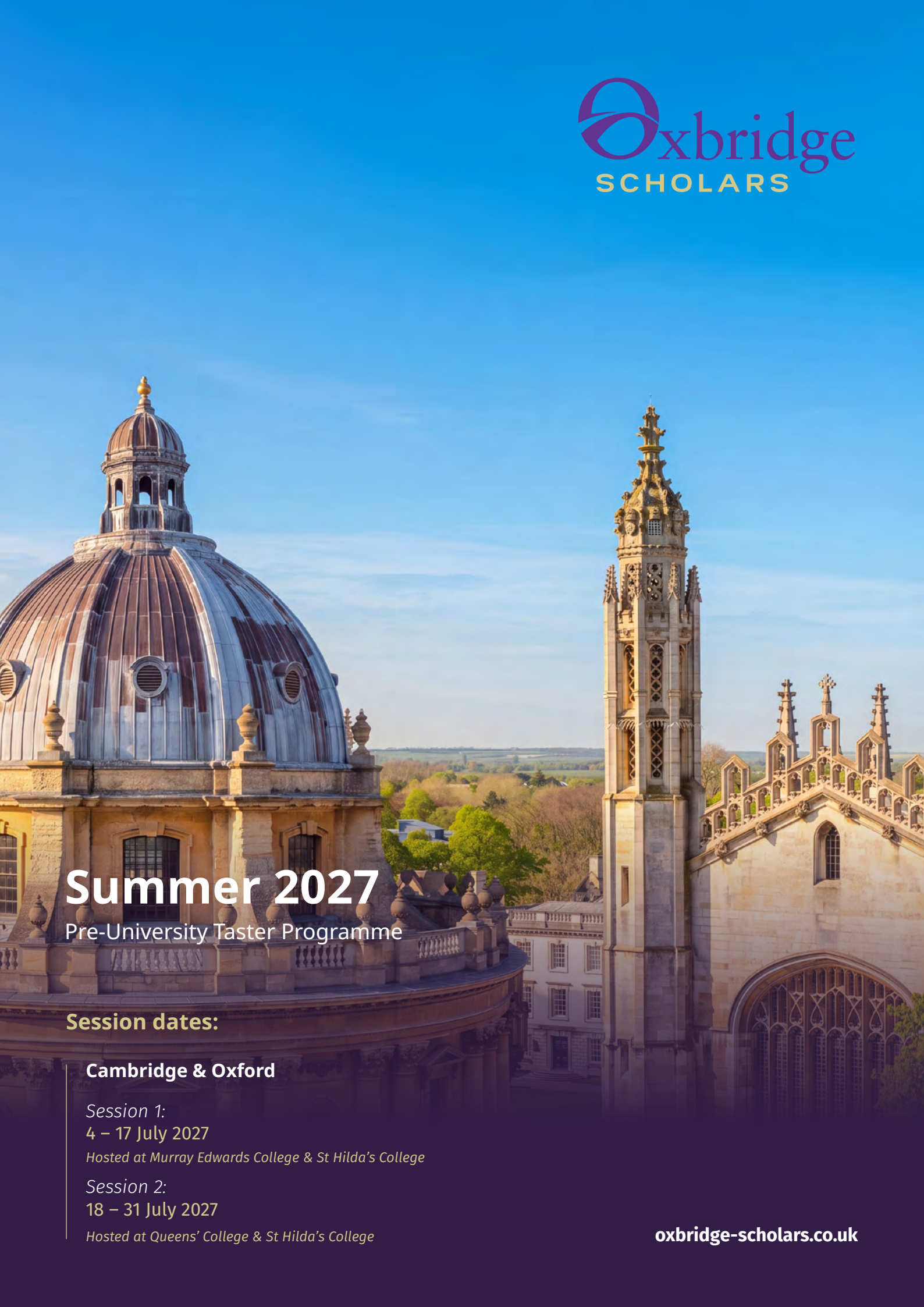
Oxbridge SCHOLARS



Summer 2027

Pre-University Taster Programme

Session dates:

Cambridge & Oxford

Session 1:
4 – 17 July 2027
Hosted at Murray Edwards College & St Hilda's College

Session 2:
18 – 31 July 2027
Hosted at Queens' College & St Hilda's College

oxbridge-scholars.co.uk

Welcome to Oxbridge Scholars Summer 2027

Pre-University Taster Programme

Oxbridge Scholars is so much more than a traditional summer course — It's one that takes academic excellence, career insight and personal growth equally seriously.

Designed for ambitious 14–17-year-olds from around the world, our two-week summer programme gives students the chance to experience life at two of the world's most prestigious universities: Oxford and Cambridge.

Hosted within the historic settings of Murray Edwards College and Queens' College in Cambridge, and St Hilda's College in Oxford, participants have the opportunity to fully immerse themselves in academic tutorials, project-based learning, and university-style life — supported by world-class tutors and professionals from leading fields. It's an experience that brings together people, ideas and possibilities in a way that transforms how students see themselves and their potential future.


Oxford


Cambridge

We believe that young people learn best when they're challenged, inspired and trusted. Oxbridge Scholars creates a space for that to happen — and we can't wait to welcome the next generation of thinkers, makers, leaders and doers.

Live and learn at Oxford or Cambridge

Why Choose Oxbridge Scholars?

A taste of University Life before they apply

Every aspect of the Oxbridge Scholars experience is designed to spark curiosity, broaden horizons and prepare students for the next step in their journey.

Whether they're aiming for top university places around the world, or exploring potential careers, students leave with greater confidence, clarity and motivation.

At Oxbridge Scholars, academic learning remains at the heart of each programme. At the same time, studying and communicating in English throughout the programme gives students meaningful opportunities to naturally develop their English language fluency within an authentic academic and professional context.

Through industry related activities, students explore ideas, solve problems, discuss evidence, express opinions and communicate their conclusions.

What makes us different:

Real subject depth

Our tutorials go beyond surface-level learning. Students dive into key ideas and challenges within their chosen subject and related areas – guided by experienced academics who know how to stretch and support them.

A Bridge between Academic Theory and Real-World Practice

Through interactive tutorials, hands-on projects and insight workshops, students gain exposure to real-world challenges in their chosen field, enhancing their confidence and building the mindset and skills needed to thrive in these sectors.

Life at Cambridge or Oxford

Students are fully immersed in life on Campus. From meals in the dining hall to tutorials in historic rooms, every part of the programme is designed to reflect university life.

Their Safety. Your Peace of Mind

Our student's safety and well-being are our priority. Experienced and fully trained Oxbridge Scholars staff provide 24/7 pastoral care and support throughout the programme, with dedicated staff on-hand in the accommodation and throughout all activities and excursions.

An Inspiring International Peer Group

We bring together curious, motivated students from around the world. Through shared experience and collaborative learning, they form friendships and networks that last long after the summer ends.

Clarity for the Future

Whether it's university applications, choosing A-levels, or thinking about careers, our team helps each student reflect on their strengths and goals – and leave with a clearer sense of direction.

One-to-one Personal Guidance

Each student receives individual guidance on their academic direction, along with a personal letter of recommendation and Certificate of Completion.

Summer 2027

Pre-University Taster Programme

Oxbridge Scholars is a premium short summer pre-university experience for international students aged 14-17. The 13-day specialist programmes give students structured exposure to university-level academic subjects and future career pathways across 6 core academic areas, each exploring related and interconnected fields, thus broadening their knowledge and English language fluency in each specific area.

The experience combines academic learning, practical projects, career insight workshops, mentoring and cultural experiences. Students learn alongside an international community, developing confidence, independence and global connections while developing their English language skills and testing their academic interests. The programme is designed to help students make more informed decisions about future study and career direction.



“It’s not just about academics; it’s about discovery, collaboration and personal skills. You leave with knowledge, confidence and potentially lifelong friendships.”

James, Artificial Intelligence
Oxbridge Scholars Summer 2026



Six Core Academic Areas

Students can choose one of six core academic areas. Each route combines overall subject exploration with practical or case-based learning and insight into possible future study and career directions.

Session & Venue Overview – Summer 2027

Cambridge & Oxford

Session 1:
4 – 17 July 2027
Hosted at Murray Edwards College & St Hilda's College

Session 2:
18 – 31 July 2027
Hosted at Queens' College & St Hilda's College

Cambridge	
Medicine, Biomedical & Human Sciences	– Medicine – Biomedical Science – Life Sciences, Genetics & DNA – Psychology, Neuroscience & Human Behaviour
AI, Computer Science & Digital Security	– AI & Computer Science – Cybersecurity & Digital Security – Data Science & Applied AI
Engineering, Robotics & Future Technologies	– Robotics & Drone Technology – Automation, Smart Technologies & IoT – Mechanical Engineering – Electronic Engineering & Semiconductor Technology – Renewable Energy & Sustainable Engineering

Oxford	
Business, Finance & Investment	– Business & Finance – Investment & Financial Markets – Entrepreneurship & Innovation – Market-Linked Mock Trading
Law, Politics & International Relations	– Law – International Relations – Politics, Diplomacy & Global Affairs
Global Leadership Programme	– Leadership and Decision-Making – Communication and Influence – Cross Cultural Collaboration



Subject Tracks

Medicine, Biomedical & Human Sciences



This immersive programme explores the field of human health from the fundamental building blocks of life to the complex relationship between the body, brain and behaviour. By connecting clinical medicine with biomedical research, genetics, psychology and neuroscience, students gain a broad understanding of how health is studied, explained and improved.

Designed for curious and ambitious students considering medicine, healthcare or the human sciences, the programme encourages evidence-based thinking, thoughtful discussion and a deeper appreciation of the scientific and human dimensions of health.

> **I am now more certain this is the career direction I wish to follow"**
>
> Catherine, Medicine & Health, Oxbridge Scholars Summer 2026

Medicine

The Medicine course offers an academically rigorous introduction to the way doctors combine scientific knowledge, evidence, communication and judgement when caring for patients.

The programme connects key ideas in human biology with clinical reasoning, helping learners think about how symptoms, history and evidence can be used to reach possible explanations.

Patient-style case discussions and diagnostic problem-solving develop structured thinking while also highlighting uncertainty and the importance of asking good questions. Ethical themes, public health and the responsibilities of healthcare professionals broaden the perspective beyond pure science.

Biomedical Science

Here we investigate the biological processes that underlie health, disease and medical treatment.

Students examine cells, tissues, proteins, microorganisms, immunity and disease mechanisms, building connections between molecular events and whole-body effects.

Case studies may be used to trace how a condition develops, how a diagnostic test provides evidence or why a particular treatment targets a biological pathway.

The programme also introduces the role of experimental evidence and the importance of careful interpretation when scientific results are uncertain or incomplete.

Psychology, Neuroscience & Human Behaviour

Here we examine why people think, feel and act as they do, linking psychological ideas with an introduction to the brain and scientific research. Students consider topics such as memory, attention, emotion, decision-making, social influence and development, alongside basic ideas about brain structure and neural communication.

Research-based challenges involve evaluating an experiment, identifying variables, interpreting simple findings or designing a fair way to investigate a behavioural question.

The programme encourages students to separate evidence from assumption and to recognise the ethical responsibilities involved in research with people.

Across this whole programme, students develop their English language skills and confidence using medical and scientific terminology, while discussing cases, questioning evidence and communicating their reasoning.

Life Sciences, Genetics & DNA

This topic explores how biological information is stored, inherited and expressed, and how these processes shape living organisms.

Learners investigate DNA structure, genes, chromosomes, inheritance and gene expression before considering how variation arises and why it matters in health, evolution and populations.

Problem-solving activities include interpreting family inheritance patterns, comparing genetic explanations or evaluating the evidence behind a biological claim.

Modern applications such as genomic medicine and biotechnology create opportunities to discuss both scientific possibility and ethical responsibility.

Industry Insight Workshop

Providing a bridge between theory and reality

This pathway also includes an invaluable Industry Insight Workshop which incorporates a medical simulation centre experience on-site at a chosen hospital, where students will perform emergency A&E assessments and participate in a surgical workshop.

The course concludes with a personal project and individual academic reference from a senior medic, recognising each student's engagement and potential. By the end of the programme, students will have gained a strong foundation in the field of human health, preparing them for future medical, biomedical or human sciences study.

Subject Tracks

AI, Computer Science and Digital Security



This programme offers a dynamic introduction to the future of information technology.

Designed for ambitious learners, the course blends the practical aspect of computer science with real-world applications in the rapidly growing fields of AI, Cyber and Digital Security and Data Science.

Delivered by professionals working in the technology industry, students gain first-hand and current insight into this world.

“The programme boosted my confidence in pursuing AI at a higher level and helped me both academically and with my future goals. The insights I gained at Oxford are something I’m able to talk about in my personal statement which has made my university applications much stronger”

Aminah, AI and Computer Science, Oxbridge Scholars Summer 2026

AI & Computer Science

Introducing the ideas behind modern computing and intelligent systems, learners consider how computers represent information, how software is structured, and why different approaches to problem-solving produce different results.

Practical coding challenges and small design tasks encourage logical thinking, debugging and creative experimentation, while discussions around bias, privacy and responsible AI add an important real-world perspective.

Case studies and collaborative mini-projects connect classroom concepts to areas such as recommendation systems, language technology, autonomous systems and digital services.

Data Science & Applied AI

Designed for students who want to understand how raw information can be transformed into useful evidence, predictions and decisions.

Participants learn how data is collected, cleaned, organised and visualised before considering how simple models can identify patterns or support forecasting.

Short analytical challenges may involve comparing datasets, questioning assumptions, interpreting graphs or evaluating whether an AI result is genuinely reliable.

Particular attention is given to bias, data quality and the difference between correlation and causation, helping students become more critical users of technology.

Cybersecurity & Digital Security

We examine how individuals, organisations and governments protect information in an increasingly connected world.

Students investigate common attack methods, network vulnerabilities, authentication, encryption, data privacy and the importance of secure system design.

Scenario-based exercises ask participants to identify weaknesses, prioritise threats or respond to a simulated incident, developing structured thinking rather than simply memorising terminology.

The programme also considers social engineering, online behaviour and the ethical responsibilities that come with access to powerful digital tools.

Industry Insight Workshop

Providing a bridge between theory and reality

By the end of the programme, learners will have developed a strong foundation in computational thinking, enhanced their coding skills and gained an insight into the powerful role of AI and Digital Security in today’s world. Case studies, discussion and collaborative mini-projects encourage students to use subject-specific English while communicating technical ideas and evaluating evidence.

Through this programme, they will have received ideal preparation for future study or careers in computer science, software engineering, digital security or AI development.

Subject Tracks

Engineering, Robotics & Future Technologies



Discover how engineers transform ambitious ideas into technologies that move, connect, automate and power the modern world. Bridging the world of both physical and digital systems, this programme introduces students to the creativity, scientific thinking and technical decision-making behind the innovations shaping our future.

From intelligent machines and connected devices to advanced electronics and sustainable energy, students will consider how different areas of engineering work together to solve complex problems in today's world and the future.

"Congratulations! Everything exceeded both our son's and our expectations and has left a very lasting memory in our sons' life. Thank you to everyone involved. Our son genuinely felt cared for whilst he was with you all and at the same time enjoyed some freedom. He says he wishes this was school every day".

Parent Testimonial,
Oxbridge Scholars Summer 2026

Robotics & Drone Technology

Students will explore how machines sense, move, respond and operate in the physical world. Examining the relationship between sensors, actuators, motors, software and feedback, they will consider how autonomous behaviour is created through rules, data and decision-making.

Design challenges will involve for example, planning how a robot or aerial system might complete a task safely and efficiently, encouraging students to balance accuracy, speed, energy use and reliability.

Core ideas behind navigation, stability, remote operation and human–machine interaction are also introduced, without assuming prior engineering experience.

Renewable Energy & Sustainable Engineering

Here we explore how engineers respond to the challenge of meeting real-world human needs while reducing environmental impact.

Students compare technologies such as solar, wind and other low-carbon energy systems, considering why no single solution is suitable for every location or purpose.

Case study challenges may ask learners to balance cost, reliability, energy output, land use and environmental effects when proposing an engineering solution.

The programme also considers electricity networks, storage, resource use and life-cycle thinking, helping students see sustainability as a technical and economic problem as well as an environmental one.

Mechanical Engineering

Introducing the principles used to design machines, structures and moving systems, students work through practical problems that require them to interpret constraints, compare possible solutions and justify design choices.

Short challenges can involve analysing how a mechanism works, considering how a structure carries load, or improving a design for strength, efficiency or reliability.

The programme also encourages an engineering mindset: breaking complex problems into manageable parts, testing assumptions and learning from failure.

Electronic Engineering & Semiconductor Technology

Here we examine the ideas that make modern digital devices possible, from basic circuits to the tiny semiconductor components at the heart of computing.

Students investigate voltage, current, resistance, digital logic, sensing and signal flow before considering how transistors and semiconductor materials enable switching, processing and control.

Problem-solving tasks can involve reading simple circuit diagrams, tracing how information moves through a system or comparing design choices for performance and energy use.

This topic also connects electronics to robotics, communications, AI hardware, electric transport and consumer technology.

Automation, Smart Technologies & IoT

This topic delves into the connected systems increasingly used in homes, cities, factories, transport and industry. Students explore the journey from a physical event being measured, to data being transmitted, interpreted and used to trigger an action.

They may map a smart system, compare different automation strategies or design a concept for improving efficiency, safety or convenience.

Discussion of cybersecurity and privacy helps learners understand that connected technology must be engineered responsibly as well as creatively.

Industry Insight Workshop

Providing a bridge between theory and reality

By connecting theory with practical problem solving, students will have improved their technical english language skills, developing a strong foundation in connected, innovative thinking and also enhanced their technology skills. All whilst gaining an insight into the powerful role of engineering and technology in today's world. This combination provides ideal preparation for future study or careers in these fields.

Subject Tracks

Business, Finance & Investment



This pathway offers commercially minded, ambitious students a comprehensive introduction to today's world of Business and The Financial Markets, delivered by professionals with real-world experience across management, strategy and finance.

Blending academic theory with practical application, the course explains how ideas must be supported by clear strategy, commercial awareness and informed decision-making, connecting business, entrepreneurship and innovation with finance, investment and market behaviour.

Oxbridge Scholars really helped me step out of my comfort zone. I gained so many skills, worked on my independence and confidence, and made friendships that will last a lifetime."

Florence, Business & Finance
Oxbridge Scholars Summer 2026

Business & Finance

Providing a broad introduction into how organisations create value, make decisions and manage money, students examine how a business identifies customers, competes in the market, controls costs and decides where to invest resources.

Case studies are used to compare successful and unsuccessful decisions, while team challenges may involve evaluating a business idea, interpreting simple financial information or presenting a recommendation.

The programme also introduces the relationship between revenue, profit, cash flow and risk, helping students understand why a strong idea still needs sound financial management.

Investment & Financial Markets

Here, we introduce the principles behind investing and the way financial markets connect companies, governments and investors.

Students examine major asset classes, the relationship between risk and return, diversification, market information and the reasons prices change.

Case-based exercises ask students to compare investment choices, interpret simplified company or economic information and justify a portfolio decision.

The programme also introduces ideas such as valuation, interest rates, inflation and investor behaviour, while emphasising that uncertainty is a permanent feature of markets.

Entrepreneurship & Innovation

Demonstrates how new ideas become viable products, services and organisations, where students consider customer needs, market research, value propositions, business models, competition, pricing and the practical realities of launching something new.

Creative exercises involve generating ideas, refining a concept after feedback or building a concise pitch supported by evidence.

Rather than presenting entrepreneurship as simply 'having a good idea', the programme emphasises experimentation, resilience, financial awareness and the ability to learn from customers and changing conditions.

Market-Linked Mock Trading

Providing a practical introduction to financial decision-making through simulated market scenarios, students examine how prices can react to company news, economic indicators, interest-rate expectations and changing investor sentiment.

Mock trading exercises focus on deciding when to buy, sell or hold, record the reasoning behind a decision and review the outcome afterwards.

The emphasis is not on guessing short-term price movements, but on disciplined thinking, portfolio awareness and understanding the consequences of risk.

Industry Insight Workshop

Providing a bridge between theory and reality

The course also culminates in a personal project and presentation, allowing students to showcase their communication, leadership and problem-solving skills. Along the way, they will take part in workshops and simulations, all designed to boost their confidence and develop their English language skills whilst broadening their understanding of career opportunities within business and the financial sector.

Subject Tracks

Law, Politics & International Relations



Explore the ideas, institutions and debates that shape justice, government and international affairs. This interdisciplinary programme connects legal reasoning with political thought and global relations, encouraging students to examine complex issues from multiple perspectives.

Students will investigate how laws and policies are created, interpreted and challenged, while considering how governments, institutions and international actors respond to conflict, cooperation and global change.

Debate, case analysis and negotiation will all provide meaningful context in which students develop the academic English skills they need to construct arguments, respond to different perspectives and communicate persuasively.

Law

This part of the programme introduces students to the disciplined way lawyers read, reason, argue and use evidence.

Students examine how legal systems create and interpret law, how cases are analysed, and how competing arguments can be tested against facts and principles.

Structured case discussions ask students to identify the key issue, distinguish strong evidence from weak evidence and build a persuasive argument for more than one side.

Introductory themes can include criminal law, contract, public law and human rights, giving students a sense of the breadth of university-level legal study.

Politics, Diplomacy & Global Affairs

Here we explore how political choices are made, communicated and negotiated at national and international level.

Students compare political systems, examine the role of institutions and leadership, and consider how ideas, public opinion, media and interest groups can influence policy.

Negotiation or policy simulations will show students how to represent different priorities, search for compromise and explain the reasoning behind a final position.

Global themes may include security, climate policy, migration, development and international cooperation, helping students appreciate the tension between domestic pressures and shared international problems.

International Relations

The International Relations topic helps students understand how states, international organisations and non-state factors interact in a complex global system.

Students will consider why countries pursue different interests, how institutions can shape behaviour and why international problems often have no simple solution.

Case studies will examine negotiations, alliances, humanitarian questions, trade or security dilemmas, encouraging students to compare perspectives and support conclusions with evidence.

The programme also introduces the influence of history, economics, law and political ideas on international decision-making.

Industry Insight Workshop

Providing a bridge between theory and reality

During this workshop they will gain experience at a carefully selected law firm.

Through expert tutorials and case studies, students will also develop evidence-based reasoning, persuasive communication skills and the confidence to engage thoughtfully with important contemporary questioning, preparing them for a future in this field.

Subject Tracks

Global Leadership Programme



oxbridge-scholars.co.uk

This course explores how effective leaders think, communicate and make decisions in complex international and cross-cultural environments including negotiation and conflict resolution.

Students examine leadership styles, teamwork, ethical judgement, strategic decision-making and the challenges of leading people with different perspectives and priorities.

Leadership case studies and simulations ask students to respond to a crisis, negotiate competing interests, manage a team or present a strategic recommendation.

Teamwork and collaboration along with communication and public speaking skills are also developed during these practical sessions, all of which help the students develop confidence and progress in their English language skills.

The programme also considers how culture, communication, influence and responsibility shape leadership in business, government, international organisations and wider society, encouraging students to develop self-awareness as well as practical leadership skills and ethical responsibility.

By the end of the programme, they will have developed the knowledge, confidence and perspective to engage meaningfully with professionals, ask informed questions and begin to see how their own strengths could translate into a future career in global leadership.

The programme is a strong option for students considering business, management, international relations, politics, law or related social sciences at university, and offers early career insight into leadership and management, consulting, entrepreneurship, government, diplomacy, international organisations, public affairs and global business.

Our 14-year-old daughter was nervous about joining without knowing anyone. The caring staff and daily updates and photos from Oxbridge Scholars were so helpful and gave us real peace of mind. She was really happy, made new friends and came home more confident and full of stories about her adventure in Cambridge."

Parent Testimonial,
Oxbridge Scholars Summer 2026

Industry Insight Workshop

Providing a bridge between theory and reality

A carefully curated Industry Insight Workshop takes students from learning to leadership, bringing the programme to life through first-hand exposure to how leadership, strategy and decision-making work within a leading organisation. It bridges the gap between academic learning and real-world practice, helping students understand the skills, challenges and opportunities that define this field.

Programme Structure

A complete learning journey – in just 2 weeks. Summer in Oxford or Cambridge, with London at your doorstep.

Oxbridge Scholars combines academic tutorials with hands-on projects and inspiring speakers — designed to simulate the rhythm of university life, while introducing professional experience and personal growth along the way.



Subject Tutorials
(24 hours)

Small-group, university-style sessions with expert tutors. Each student produces a final essay or project and receives written feedback and a tailored letter of recommendation.



Industry Project
(12 hours)

Working in small teams, students tackle a real-world challenge connected to their chosen subject. Projects are supported by industry partners and conclude with group presentations and a Certificate of Completion.



Guest Speaker Sessions
(3 hours)

Each week, students hear from a leading voice within academia, business, tech or medicine – offering big-picture thinking, inspiration and a glimpse into real-world impact.

Industry Insight Workshops

Our Insight Workshops bring learning to life, bridging the gap between academic theory and real-world practice, inspiring future study and career choices.



A Typical Week

While every day is different, the week follows a structure that balances academic focus with social time and rest.

Sample Week	Breakfast 7:45 – 8:30	Morning 8:45–9:00	Morning 9:15–10:15	Morning 10:30–11:30	Morning 11:45–12:45	Lunch 12:45 – 13:45	Afternoon 14:00–15:30	Afternoon 16:00–17:45	Dinner 17:45 – 18:45	Evening 19:00–20:00
Tue		Arrivals / Orientation					Arrivals / Orientation			Welcome Activity
Wed		Welcome Meeting	Tutorial	Tutorial	Tutorial		Excursion			Activity
Thu		Industry Insight Workshop					Industry Insight Workshop			Activity
Fri		Morning Briefing	Tutorial	Tutorial	Tutorial		Industry Project Workshop *(3 hours)*			Activity
Sat		Morning Briefing	Tutorial	Tutorial	Tutorial		Industry Project Workshop *(3 hours)*			Activity
Sun		Excursion					Excursion			Activity
Mon		Morning Briefing	Tutorial	Tutorial	Tutorial		Guest Speaker	Debate Preparation		Debate Activity

Sample Weekly Structure

A Typical Day

08:00	**Breakfast**
09:00–10:30	**Subject tutorials**
10:45–12:15	**Academic project time**
12:30	**Lunch in the dining hall**
14:00–16:00	**Industry Insight Workshops**
16:00–17:30	**Free time / 1:1 support / speaker sessions**
18:30	**Dinner**
Evening	**Social activity or guided study**

Sample Daily Structure





Excursions and Activities may include:

- Exploring London
- Guided walking tours and visits around historic landmarks of Oxford/Cambridge and other areas
- Traditional Punting on the river

Murray Edwards College, Cambridge

Experience the atmosphere of Cambridge from within a distinctive and inspiring college setting.

Courses available:
Session 1: 4–17 July 2027

Medicine, Biomedical & Human Sciences | Pg. **8**

AI, Computer Sciences & Digital Security | Pg. **10**

Engineering, Robotics & Future Technologies | Pg. **12**





Murray Edwards College

Set within beautiful landscaped grounds, Murray Edwards College offers a unique blend of contemporary architecture and Cambridge tradition. Students can enjoy the college's distinctive surroundings, welcoming communal spaces and convenient access to the historic city centre.





Experience Cambridge from within an inspiring college setting

Murray Edwards College provides a distinctive setting for an unforgettable Cambridge summer experience. Known for its striking architecture, beautiful gardens and creative atmosphere, the college offers students an opportunity to experience life within one of the world's most renowned university cities.

Combining modern facilities with the rich academic heritage of Cambridge, Murray Edwards provides a memorable environment in which students can learn, connect and experience the independence and excitement of university life.

Daily life includes:

Private or shared student rooms
(type of room subject to availability)

Balanced, nutritious meals
(dietary needs catered for)

Guided evening activities & weekend excursions

Quiet study time and reflection

Venue note: References to Murray Edwards College identify the programme venue only and should not be read as implying endorsement, operation or official affiliation by Murray Edwards College or the University of Cambridge. Whilst Murray Edwards College is an all female student college during the term time, the summer programmes cater for co-educational attendance.

Queens’ College, Cambridge

Experience the atmosphere of Cambridge from within one of its historic college settings.



Courses available:
Session 2: 18 – 31 July 2027

Medicine, Biomedical & Human Sciences | Pg. **8**
AI, Computer Sciences & Digital Security | Pg. **10**
Engineering, Robotics & Future Technologies | Pg. **12**

Queens’ College

Based at Queens’ College — one of the oldest and most beautiful colleges in Cambridge. Students stay on-campus in college accommodation, enjoy meals in the historic dining hall, and have access to safe, comfortable communal areas.







Experience Cambridge from within a historic college setting

Queens’ College provides an inspiring setting for a Cambridge summer experience. With its historic surroundings and distinctive collegiate atmosphere, the college offers students an opportunity to experience the character of one of the world’s most renowned university cities.

Surrounded by centuries of academic history, Queens’ College provides a memorable environment in which students can learn, connect and experience life in Cambridge.

Daily life includes:

Private or shared student rooms
(type of room subject to availability)

Balanced, nutritious meals
(dietary needs catered for)

Guided evening activities & weekend excursions

Quiet study time and reflection

Venue note: References to Queens’ College identify the programme venue only and should not be read as implying endorsement, operation or official affiliation by Queens’ College or the University of Cambridge.

St Hilda’s College, Oxford

St Hilda’s College provides a setting inspired by generations for an unforgettable Oxford summer experience.



Courses available:
Session 1: 4–17 July 2027 **Session 2:** 18 – 31 July 2027

Business, Finance & Investment | Pg. **14**
Law, Politics & International Relations | Pg. **16**
Global Leadership Programme | Pg. **18**



St Hilda’s College

Set within the inspiring grounds of St Hilda’s College, on the banks of the River Cherwell, students can enjoy the beautiful and historic environment with close proximity to the vibrant city hub.





Experience Oxford from within a historic college setting

St Hilda’s College provides an inspiring setting for an Oxford summer experience. Located close to the heart of Oxford, the college offers students the opportunity to experience the distinctive atmosphere of one of the world’s great university cities.

From its historic surroundings to its collegiate environment, St Hilda’s provides a memorable setting in which students can learn, connect and experience life in the cosmopolitan city of Oxford.

Daily life includes:

- **Private or shared student rooms** (type of room subject to availability)
- **Balanced, nutritious meals** (dietary needs catered for)
- **Guided evening activities & weekend excursions**
- **Quiet study time and reflection**

Venue note: References to St Hilda’s College identify the programme venue only and should not be read as implying endorsement, operation or official affiliation by St Hilda’s College or the University of Oxford.

What students will achieve

Oxbridge Scholars is more than just a summer course.
It's a chance to test out the future – and begin shaping it yourself.

By the end of the programme, students will have:

1. Developed deeper understanding of their chosen subject
2. Gained hands-on experience through an industry project and focused Industry Insight Workshops
3. Developed greater confidence and fluency using English in academic and professional contexts through discussion, collaborative work, presentations and academic writing
4. Experienced life at a world-leading university
5. Built friendships with other like-minded and ambitious peers
6. Received tailored feedback and personal letter of recommendation along with a certificate of completion
7. Clarified their personal and academic goals

Cambridge and Oxford Universities are currently ranked the top two Universities in the UK and among the top universities in the world.

Source: Complete University Guide 2027





"I would describe the experience as engaging, inspiring and unforgettable. I got to study something I'm really passionate about at somewhere amazing like Oxford."

Jessica, Medicine & Health
Oxbridge Scholars Summer 2026

How to Apply

Course Dates:

Session 1: 4th – 17th July 2027

Session 2: 18th–31st July 2027

Eligibility:

Open to students aged 14–17 from any country

Minimum English Level

B2 (Upper Intermediate)

No specific academic qualifications required, but applicants should be enthusiastic, open-minded and keen to engage. As programmes are taught in English, students will need a good working level of English that enables them to participate fully.

Pricing:

Full price: £5,988

Early bird: £4,995 *(limited spaces, deadline 31st December 2026)*

To apply:

Visit oxbridge-scholars.co.uk and complete the short application form.

Places are limited and allocated on a first-come basis.



Email: info@oxbridge-scholars.co.uk

Call/WhatsApp: +44 7802 456082

Website: **oxbridge-scholars.co.uk**

Oxbridge SCHOLARS