



ProEd YOUR FUTURE.

PROSPECTUS

FUTURE CEO. COMPUTER SCIENTIST. DOCTOR. ENGINEER. ENTREPRENEUR. LAWYER. PSYCHOLOGIST.

PASSION-DRIVEN
CAREER EXPLORATION

2026

Delivered by Industry.

Practical Work Experience.

 **Imperial College
London.**

ProEd

ProEd

WELCOME

The **ULTIMATE** work experience. World **TOP UK Universities**. Industry-led **EXPOSURE**.

When we first set out to build these programmes, the goal was simple; to help young people experience what it's really like to step into the world of their chosen career, not just read about it. Since then, we've worked with doctors, engineers, lawyers, entrepreneurs and other professionals to create something different. A space where students can think for themselves, get hands-on, and begin to imagine the future they want for themselves.

Today, our programmes run around the world, both online and in person, including immersive residential courses hosted at some of the UK's top universities. Whether it's performing a clinical examination with an NHS doctor, designing a start-up pitch, or exploring AI with real-world engineers, students are exposed to the kind of insight and experience that simply isn't found in the classroom. We want them to leave not just more informed, but more inspired and confident in their next steps.

What makes me proudest, though, isn't just the content of the programmes, it's the culture. Our team genuinely care. We're small, passionate, and we spend time getting the details right so that every student's experience feels personal, meaningful and exciting.

Welcome!



Rafael Peters
ProEd CEO



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OUR FUTURE-READY ORGANISATION.



ProEd is a future-focused career pathways provider, established in 2020.

Our mission is to equip students with the tools, exposure, and real-world insight they need to make informed decisions about their future.

We believe that students can't truly know what they're passionate about until they've had the chance to experience it. That's why ProEd creates immersive learning environments where students explore potential careers first-hand, guided by experienced professionals who live and breathe their fields. Whether delivered in-person or online, our programmes provide a safe, inspiring space for students to test-drive career paths, build confidence, and develop the mindset needed to succeed.

We're proud to support the next generation as they discover what excites and empower them to make the right educational and career choices with clarity and purpose.

“

Participating in activities like the court case at the Royal Court of Justice and visiting the Freud Museum was particularly fascinating. The guest speakers were incredibly helpful, and **I gained valuable insights into different career paths, especially in clinical psychology.**

— Afina, 2025 Participant

Afina attended the Future Psychologist residential programme at Imperial College London

OUR MANIFESTO.

The ProEd Manifesto reflects our values, our ambitions, and the impact we strive to make on the world.

We want every student to leave our programmes ignited by a newfound spark of inspiration, one that fuels their educational journey and carries them confidently into their future career.



The Lessons overall were very insightful, and I learned so much about finance in general. I have a much clearer perspective in this area that I might want to work on in the future.

— Oscar, 2024 Participant

Oscar attended the Future CEO residential programme at Imperial College London.



Industry belongs in the classroom

Teachers can only take students so far. Professionals working in the field every day offer insight into what a career really looks like. That matters. It adds real-world depth to their academic journey. Our programmes are exclusively led by professionals, because the best way to prepare is to learn from those already doing it.



Confidence comes from clarity

It's not just about knowing what a career looks like. It's about knowing how to get there. Our professionals offer both insight and guidance, helping students make informed decisions about GCSEs, A-levels and university choices, all grounded in real-world exposure and self-reflection.



Education should open doors

We open doors and help students walk through with confidence. Creating immersive experiences that help students explore real careers, guided by the people who live and breathe them. We give students direct access to the people, tools, and environments that define the careers they wish to explore.



You can't know until you try

Understanding or knowing what path you should take at such an early stage, without any prior practical experience, doesn't fill a student with confidence. We give students space to experiment, to ask questions, and to figure out what truly excites them before making big decisions.



Every student gets a personalised journey

We believe everyone is different in how they learn and approach their future. That deserves a tailored look into how each student's path unfolds. We focus on individual strengths and give students the tools they need to move confidently towards their goal. No two futures look the same. We help students go at their own pace and in the direction that is right for them.



We're here to make it matter

It doesn't end when the programme ends. Students leave with confidence, clarity, and a support network they can return to, whether to explore a new career next year, reconnect with mentors, or get personalised guidance through our consultancy. We're here every step of the way.

In a survey of our 2025 alumni, the results highlight the quality and effectiveness of our programmes. Below are the key figures from the survey:

OUTSTANDING TUTOR EXPERTISE

100% agreed that our tutors are knowledgeable and well-prepared.

PRACTICAL SKILLS EXCELLENCE

93.5% found the practical sections of the course useful overall, with 100% of our Future Lawyers and 96.4% of our Future Doctors highlighting their value.

VALUABLE THEORETICAL KNOWLEDGE

91.5% found the theoretical sections of the course useful, with 95.2% of our Future Doctors highlighting their value.

ENHANCED FIELD UNDERSTANDING

90.5% feel they know much more about their chosen field, with 100% of our Future Psychologists affirming this improvement.



	FUTURE SERIES	FUTURE SERIES	ONLINE RESEARCH PROJECT	PROMED	UNIVERSITY CONSULTANCY
	IN-PERSON (13-18)	ONLINE	ONLINE	ONLINE	ONLINE
Architecture			✓		✓
Biomedicine			✓		✓
Biology			✓		✓
Chemistry			✓		✓
CEO (Business)	✓		✓		✓
Computer Science	✓		✓		✓
Economics			✓		✓
Engineering	✓		✓		✓
Entrepreneurship	✓		✓		✓
History			✓		✓
Law	✓		✓		✓
Medicine	✓	✓	✓	✓	✓
Natural Sciences			✓		✓
Psychology	✓		✓		✓
Programming & AI			✓		✓

*FUTURE SERIES Residential Programmes @ Imperial College London



FUTURE SERIES
RESIDENTIAL
@ IMPERIAL COLLEGE
LONDON

CONTACT HOURS
 60 HOURS

TEACHING
 THEORETICAL & PRACTICAL

PROGRAMME DELIVERY METHOD
 IN-PERSON

DATES
 20TH JULY - 1ST AUGUST 2026

Residential Programmes

Industry Level Tuition

Our residential summer programme at Imperial College London, the world's second-highest ranked university, is designed for ambitious students, whether they're already focused on a particular subject or still exploring their options.

This opportunity allows students to dive deeper into a field of interest or gain a first glimpse of what a future in that area might look like, helping them make informed decisions about their educational path.

All of our classes are taught by industry-leading professionals, ensuring every participant gains meaningful, real-world insight. Whether it confirms a passion or helps them decide to explore another direction, students leave with greater clarity and confidence in their next steps.

Industry Practical Skills

We strive to deliver the best in industry-led, practical learning, giving students the chance to experience first-hand what it's like to be actively involved in their chosen subject or career path.

Without real-world exposure, how can anyone truly know if a career is right for them? We believe students need more than theory, they need opportunities to apply what they've learned in real-life situations. When a student is given guided responsibility to perform a task, the knowledge becomes embedded, meaningful, and far more likely to be retained.

Just like a muscle strengthens through regular exercise, a student's confidence and capability grow through practical engagement. That's why every ProEd experience is designed to build not just understanding but lasting, usable skills.

Programmes for ages 13-18

Our residential programmes cover a broad range of subjects to ensure there's something for every student, whether they're ready to pursue a specific path or still exploring their options. We offer pathways across Social Sciences, Commerce, Physical Sciences, Healthcare, and Biosciences.

- Future CEO
- Future Computer Scientist
- Future Doctor
- Future Engineer
- Future Entrepreneur
- Future Lawyer
- Future Psychologist



The cornerstone of this entire experience was probably the teachers, lecturers, and lawyers I met. **All of them gave me new insights into law and how the same subject can have many different variants.**

— Pattarapon, 2025 Participant

Pattarapon attended the Future Lawyer residential programme at Imperial College London.



IMPERIAL COLLEGE LONDON

Imperial College London, ranked #2 in the world* and the top university outside the USA for 2026, is the perfect setting for an inspiring academic experience.

Located in London's vibrant South Kensington, Imperial College's historic campus is surrounded by world-class facilities and green spaces like Hyde Park.

Founded by Prince Albert, Imperial is a global leader in science, engineering, and medicine, with alumni including Alexander Fleming, Brian May, and H.G. Wells.

The campus offers the perfect balance of academic prestige and city life, a unique setting for inspiration and exploration.

* According to Global rankings QS World University Rankings 2026

“

I attended a summer camp organised at Imperial College London, called ProEd. Out of the available fields, I chose Engineering the subject I wish to pursue in the future. It was an amazing experience, both academically and in terms of getting a taste of student life.

We stayed at Prince's Gardens, the Imperial College London halls of residence, and had the chance to interact with university students.

Our course featured several guest speakers, engineers from various industries, such as aerospace, electrical, civil, and biomedical. They delivered lectures and workshops tailored to their respective fields. We also had an Industry Day at a local airfield, where I even helped repair the engine of a small 20th-century aircraft.

One of the things I enjoyed most was that the engineering group was relatively small (around 40 people), which meant I had the chance to speak to every mentor, ask questions, and gain valuable insights into the life and career of an engineer.

— Maria, 2025 Participant

Maria attended the Future Engineer residential programme at Imperial College London.

scan for campus map →



RESIDENTIAL HIGHLIGHTS



Industry Days

Real-world exposure to top careers through workshops, site visits, and sessions led by industry professionals.

Interactive Lectures

Engaging lectures by passionate teachers, filled with insights and perspectives.

Workshops

Interactive, hands-on classes that focus on collaboration and real-world skills.

Masterclasses

An engaging forum led by an expert, offering students valuable insights into their field and new perspectives.

Seminars

Students engage in discussion and debate through pair and small group work.

Guest Speakers

Esteemed guest speakers answer students' key questions and share valuable insights.

Debates

Crucial for building strong reasoning and confident public speaking skills.

Group Projects

A chance to collaborate and learn from diverse perspectives, broadening your understanding.

Educational Trips

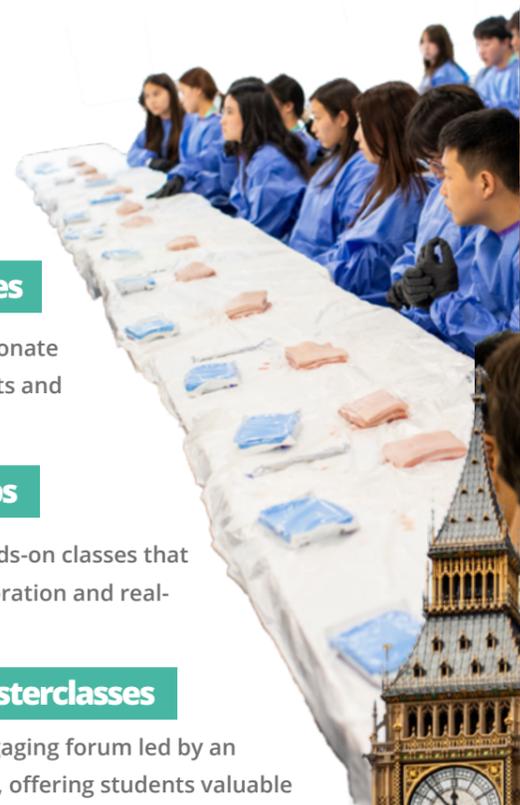
Our trips offer real-world examples of the course subjects, bringing students' learning to life.

Explore the city

Imperial College is in London's prestigious museum district, just steps from top attractions and the city's lively heart.

Central London, Westminster, iconic shopping districts and southbank.

Whilst attending ProEd's London Summer Programme, students will have the opportunity to explore many of the iconic landmarks of the vibrant capital city.



“ I enjoyed the lectures that delved into technical knowledge, allowing me to gain a deeper understanding of engineering. The day spent in the industry was very helpful in learning how an engine works and operates, and everything was incredibly interesting and intriguing. — Edith, 2023 Participant Attended the Future Engineer programme in 2023.



MORE PHOTOS HERE





CEO

DATES 20TH JULY - 1ST AUGUST 2026

Master Business Fundamentals

Explore the core pillars of business success including finance, marketing, leadership, and operations through real-world case studies and simulations.

Think Like a CEO

Develop the mindset and strategic decision-making skills used by top executives to lead teams, drive growth, and solve complex challenges.

Experience the Corporate World

Build creative confidence and business acumen through workshops on strategy, branding, and product development. Experience a live trading simulation at a top City of London firm

Led by a Global Business Leaders

Led by professionals working in corporate finance, private equity, and major global corporations, this course gives students expert insight into what it takes to lead in today's competitive business world.

ENTREPRENEURSHIP

DATES 20TH JULY - 1ST AUGUST 2026

Learn from a Startup Expert

Led by experienced entrepreneurs and startup strategists who have supported high-growth ventures and successful business exits.

Turn Ideas Into Action

Explore how great business ideas are developed, tested, and brought to market from initial concept to investor pitch.

Think Like a Founder

Build creative confidence and business acumen through workshops on strategy, branding, and product development.

Pitch to Real Investors

Work in teams to develop a startup concept and pitch it in a Dragon's Den-style challenge, gaining feedback from entrepreneurs and industry professionals.



LAW

DATES 20TH JULY - 1ST AUGUST 2026

Step into the Courtroom

Take part in a live simulated trial in a professional London courtroom, experiencing the legal process from start to finish.



Learn the Language of Law

Explore key areas including criminal, human rights, and international law through workshops and real-world case studies.

Build Legal Skills

Develop your confidence in negotiation, advocacy, and legal writing core skills every aspiring lawyer needs.

Learn from a Practising Barrister

Led by experienced legal professionals including barristers, solicitors, and specialists in fields such as human rights and criminal law. This course offers students an insider's view of legal practice and advocacy.

PSYCHOLOGY

DATES 20TH JULY - 1ST AUGUST 2026

Explore the Human Mind

Dive into forensic, clinical, health, and sport psychology through hands-on workshops, case studies, and real-life scenarios.

Build Practical Skills

Learn key techniques such as CBT, mindfulness, and motivational interviewing.

Psychology in Context

Visit the Freud Museum and Royal Courts of Justice to explore how psychology influences society, law, and behaviour on a deeper level.

Led by Chartered Psychologists

Led by practising psychologists with experience across clinical, forensic, and educational settings, this course gives students real-world insight into mental health, wellbeing, and applied psychology.



COMPUTER SCIENCE

DATES 20TH JULY - 1ST AUGUST 2026

Code, Build, Innovate

Learn the fundamentals of programming, app design, and machine learning through hands-on workshops.

Explore the Future

Dive into AI, quantum computing, and the Metaverse. Gain insight into the tools shaping tomorrow's tech landscape.

Real-World Projects

Work in teams to solve practical challenges and develop a tech concept you'll present to industry professionals.

Guided by Tech Professionals

Led by professionals working in software engineering, AI, and space tech, this course gives students first-hand insight into data science, coding, and the future of technology.



ENGINEERING

DATES 20TH JULY - 1ST AUGUST 2026

Build Like a Real Engineer

Get hands-on with robotics, aerospace, and composites. Solve real-world challenges in our engineering lab.



Apply Theory Through Practice

From structural design to electronic systems, you'll bring engineering concepts to life through practical workshops.

Industry Insight

Experience an Industry Day working with companies in AR, VR, and robotics. Visit a leading engineering firm and see how real-world projects are designed, built, and brought to life by professionals at the forefront of innovation.

Learn from Industry Engineers

Led by aerospace engineers and mechanical systems experts, this course bridges theory and real-world innovation giving students practical insight into robotics, design, and engineering in action.



MEDICINE

DATES 20TH JULY - 1ST AUGUST 2026

Hands-on Insight

Take part in surgical workshops to build confidence with real techniques used on the front line of patient care.

Explore & Practice

Every student completes a personal project that challenges them to think critically and apply what they've learned.

Learn from Real NHS Doctors

Led by senior NHS clinicians including surgeons, GPs, and hospital doctors. This course gives students real clinical experience through surgical skills training, hospital simulations, and case-based learning.

Prepare for Medical School

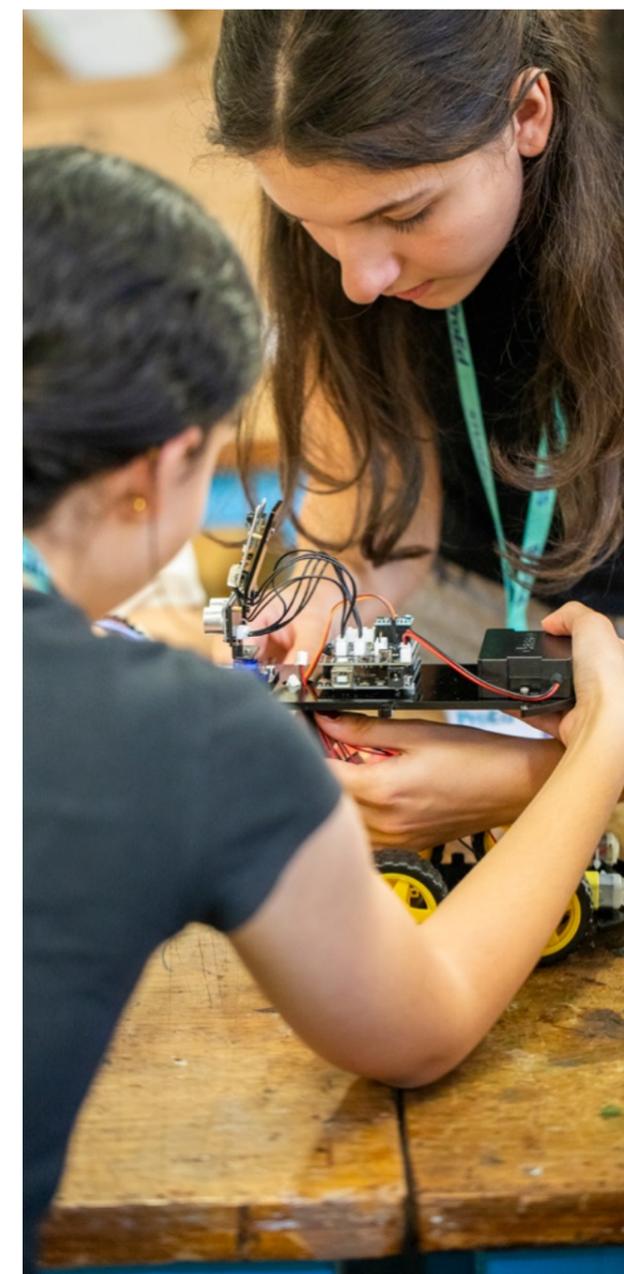
Designed to support future medics beyond the classroom, the course enriches medical applications.



I really enjoyed all the practical sessions and getting **more insight into what it's like as a medical student.**

— Gayathri, 2024 Participant

Gayathri attended the Future Doctor residential programme at Imperial College London.



WEEK 1

SAMPLE TIMETABLE
(SUBJECT TO CHANGE)

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
08:00			Breakfast	Breakfast	Breakfast	Immersive Day in Industry	London Excursion
09:00							
10:00			Academic Enrichment Seminar/ Lecture	Academic Enrichment Seminar/ Lecture	Academic Enrichment Seminar/ Lecture		
11:00							
12:00			Practical Workshop Activities	Practical Workshop Activities	Practical Workshop Activities		
13:00		Arrivals	Lunch	Lunch	Lunch		
14:00							
15:00			Practical Simulation Activities	Practical Simulation Activities	Practical Simulation Activities		
16:00							
17:00			Free time	Free time	Free time		
18:00							
19:00		Dinner	Dinner	Dinner	Dinner	Dinner	
20:00							
21:00		Welcome Talk & Ice-Breaker Games	Activity	Activity	Activity	Free Time	Free Time
22:00							

WEEK 2

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
08:00		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Departures
09:00							
10:00		Academic Enrichment Seminar/ Lecture					
11:00							
12:00		Practical Workshop Activities					
13:00		Lunch	Lunch	Lunch	Lunch	Lunch	
14:00							
15:00		Practical Simulation Activities	Practical Simulation Activities	Practical Simulation Activities	Practical Simulation Activities	Project Presentation & Feedback	
16:00							
17:00		Free time	Free time	Free time	Free time	Graduation Ceremony	
18:00							
19:00	Dinner	Dinner	Dinner	Dinner	Dinner	Graduation Dinner	
20:00							
21:00	Activity	Activity	Activity	Activity	Activity	Graduation Party	
22:00							

*Evening activities (subject to change) consist of the following: Talent Show, British Sports Day, London Tour, Movie Night, Shopping, London Excursion, Guest Speaker, Quiz Night & Magic Show.

ONLINE

RESEARCH PROJECT

A bespoke programme crafted around your research project and can take place at any period of the year.

- One-to-one academic mentoring – Work closely with a professional mentor to develop a unique, university-level research project.
- Fully personalised experience – Choose your topic and receive tailored guidance aligned with your academic interests.
- No group sessions – The programme consists of 10 hours of dedicated one-on-one support only, allowing for deep focus and flexibility.
- Boost university applications – Strengthen your personal statement with original research that demonstrates initiative and critical thinking.
- Opportunity to publish – Final projects can be submitted to academic journals, providing an impressive super-curricular achievement.

1-WEEK MEDICAL

Dates: 6th - 11th July 2026

- Explore real-world medicine from home in just 6 days, guided by practising medical professionals.
- Gain insight into core systems like the heart, lungs, brain, and gut.
- Learn about surgery, diagnostics, and medical ethics through interactive sessions.
- The programme includes a crash course on applying to medical school with expert guidance.
- Ideal for students aged 13–18 exploring a future in healthcare or medicine



UNIVERSITY PREP



Understand the UK university application process, including UCAS and personal statements.

- Perfect for students aged 15–18 applying to competitive courses.
- Led by Oxbridge and Russell Group grads with real admissions insight.
- Boost your personal statement and super-curriculars with expert feedback.
- Gain confidence through mock interviews and live guidance all online over 6 days.

Premium University Admissions Support

As ProEd's sister organisation, Queen's Education delivers the same exceptional quality and expertise. Students are guided through every stage of the UK university admissions process. Families benefit from the same trusted team, now offering dedicated support for international students aspiring to the UK's most competitive universities.

- End-to-end strategic guidance from initial planning to final submission.
- Expert consultants, including former Oxbridge admissions panellists.
- Personal statement development tailored to each student's ambitions.
- Specialist preparation for admissions tests and university interviews.
- A service designed specifically for international students targeting top UK universities.

ProMed

THE UK'S FIRST

NHS CLINICIAN-LED VIRTUAL OBSERVERSHIP FOR ASPIRING MEDICS.

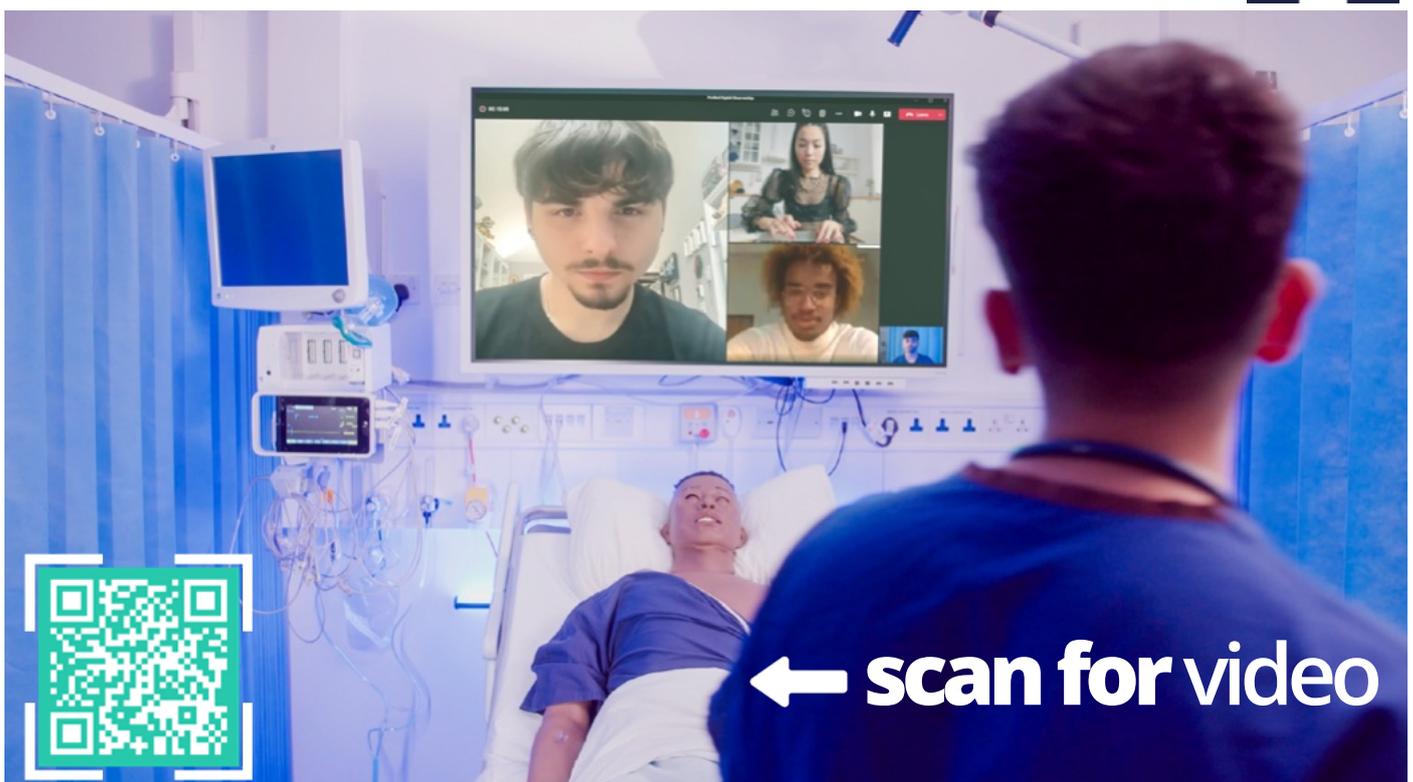
It's never been harder for school-aged students to gain real exposure to NHS practice. Hospital placements are rare. Shadowing is restricted. Even many first-year medical students struggle to step into clinical settings.

ProMed changes that.

This is the UK's first virtual observership, designed exclusively for school students, offering unprecedented access to the clinical world, streamed live by NHS clinicians.

- Observe real cases in real time
- Engage with practising clinicians
- Experience hospital-grade training from home or school
- Build a meaningful portfolio for UCAS and interviews

scan for session overview



FAQS RESIDENTIAL

WHAT'S INCLUDED IN THE FEES?

- Full accommodation, cooked breakfast and dinner.
- Programme lectures, workshops and simulations.
- All excursions.
- Official certificate of completion.
- Written tutor reports.
- Comprehensive travel insurance for all residential programmes.

WHO ARE THE TUTORS?

Our teaching staff bring a wealth of direct industry experience, offering unique insights into their daily professional lives. Many also hold PhDs and have experience teaching at undergraduate and graduate levels.

We recruit many tutors from industry, as well as prestigious G5 institutions within the Russell Group. The course content of our programmes has been developed in collaboration with representatives from elite universities, ensuring a strong academic foundation.

HOW DO I GET TO THE CAMPUS?

The campus is located less than 20 miles from London's Heathrow Airport, with easy transport links by train, underground or taxi in about 45 minutes.

Most of our students fly to London Heathrow or Gatwick, Heathrow being the more convenient for travel to the campus.

We can also arrange a private airport transfer service through one of our partner travel firms. The driver will meet you at arrivals and take you directly to your accommodation.

DO I REQUIRE A VISA?

If you are not a British/Irish national or do not already hold an immigration status that permits study, you will need a Standard Visitor Visa or an Electronic Travel Authorisation (ETA) depending on your nationality. Check the UK Gov [website](#) to confirm which option applies to you.

If you require a visa, we will issue an official acceptance letter that you can use to apply for your visa or at the border if required. Please note that we cannot be held responsible if your visa application is rejected or if you apply too late to have it arrive in time. In such cases, the standard cancellation policy will apply. All students must comply with the UK immigration requirements.

AM I ATTENDING AN INTERNSHIP?

We are an 'internship' or 'work experience' simulation provider. Our courses blend immersive workshops with industry professionals, lectures, and opportunities to network with professionals from the industry.

We work closely with several partners from a wide variety of industries to provide a 'real world' insight into your chosen career.

NEED ASSISTANCE?

Should you have any questions or need further assistance, please do not hesitate to contact us at info@pro-ed.com. Our dedicated team is ready to help you with any enquiries you may have.

ProEd

[PRO-ED.COM](https://www.pro-ed.com)