

**ProEd** THE ULTIMATE WORK  
**SUMMER EXPERIENCE**

**2026**

PASSION-DRIVEN  
CAREER EXPLORATION



- Residential summer programme at Imperial College London.
- Diverse pathways in Medicine, Engineering, Computer Science, Law, Finance, and Psychology.

- Immersive career learning experiences for students aged 13-18
- Interactive simulations, site visits, seminars, and networking. Designed and delivered by industry professionals.

# WHO WE ARE

## INSPIRED BY EXPERTISE IN TOP UNIVERSITY ADMISSIONS

- Our journey started at **Oxford International College**, one of the UK's top for university admissions.
- 90% International market.
- Students needed structured, high-quality career experiences - Finding meaningful placements was incredibly difficult.

# HOW WE STARTED



## WHAT SETS THE TOP APPLICANTS APART?

- A a robust super-curricular CV set students apart.
- Foundation: Structured, immersive career experiences designed with university admissions in mind
- We built experiences that enhance applications - delivered exclusively by Industry Professionals.



1. Help with course selection

2. Well informed content for your personal statement

3. Provide evidence to admissions tutors

4. Experience to draw upon for your interview

**ProEd**

# When to Consider Work Experience Super-Curricular Activities?



## EARLY EXPLORATION (Y8-Y10)

Nurturing Curiosity and Confirming Interests

- Start exploring different fields of interest in the Y8-Y10 phase.
- Consider tailor-made programmes such as Medicine, Law, and Engineering to gain in-depth knowledge.
- Identifying your passions early on will provide a strong foundation for your future endeavours.
- This process is not only about discovering what you love but also about eliminating the subjects that don't interest you.

## DEEPENING ENGAGEMENT (Y11-Y13)

Building a Robust Portfolio for G5 University Applications

- Y11-Y13, deepen engagement through bespoke work experiences.
- Demonstrates passion, commitment, understanding to G5 admissions tutors.
- Tailored experiences like internships enhance university application strength.
- Engage in regular work experience / volunteer work in all school holidays.





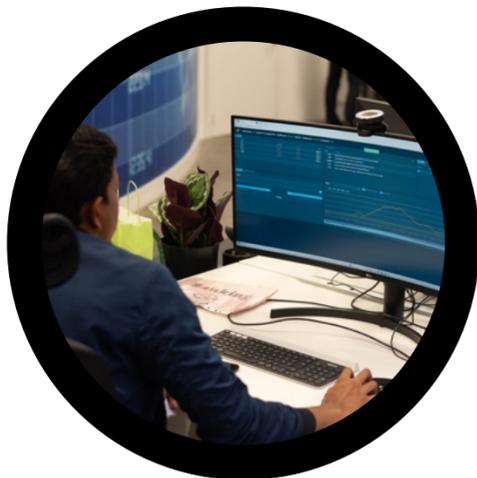
## **FUTURE CEO**

**PROFESSIONALS DAY  
A DAY IN INDUSTRY  
DISCOVER LIFE AS A TRADER**



## **FUTURE ENGINEER**

**IMMERSIVE DAY IN INDUSTRY  
MANUFACTURE YOUR OWN COMPOSITE PARTS  
DEVELOP YOUR UNIVERSITY APPLICATION**



## **FUTURE COMPUTER SCIENTIST**

**IMMERSIVE DAY IN INDUSTRY  
DEVELOP YOUR CODING SKILLS  
DEVELOP YOUR UNIVERSITY APPLICATION**



## **FUTURE ENTREPRENEUR**

**IMMERSIVE DAY IN INDUSTRY  
PRESENT IDEAS IN A "DRAGON'S DEN" STYLE PITCH-OFF  
EXPLORE EUROPE'S LEADING START-UPS**



## **FUTURE LAWYER**

**LIVE TRIAL IN COURT SETTING  
PLAN & EXECUTE A NEGOTIATION  
DEVELOP YOUR UNIVERSITY APPLICATION**



## **FUTURE DOCTOR**

**LONDON NHS HOSPITAL EXPERIENCE  
DEVELOP YOUR CLINICAL SKILLS  
MEET SENIOR MEDICAL STAFF**



## **FUTURE PSYCHOLOGIST**

**ROYAL LONDON HOSPITAL EXPERIENCE  
ROYAL COURTS OF JUSTICE EXPERIENCE  
DEVELOP YOUR UNIVERSITY APPLICATION**

# IMPERIAL COLLEGE LONDON



**CONFIRMED DATES: 20<sup>TH</sup> JULY - 1<sup>ST</sup> AUGUST 2026**

# IMPERIAL COLLEGE LONDON

ProEd

**ROYAL ALBERT HALL**  
WORLD-FAMOUS CONCERT HALL WHERE  
IMPERIAL STUDENTS GRADUATE

**HYDE PARK**  
HOME TO THE SERPENTINE LAKE AND  
350 ACRES OF PARKLAND

**ETHOS SPORTS CENTRE**  
WHERE YOU'LL PARTICIPATE IN SPORTS  
ACTIVITIES

**PRINCE'S GARDENS**  
WHERE YOU'LL STAY WHILE YOU'RE  
HERE

**SCIENCE MUSEUM**  
COVERING ALL AREAS OF SCIENCE AND  
TECHNOLOGY

**QUEEN'S TOWER**  
THE HEART OF OUR SOUTH KENSINGTON  
CAMPUS

**NATURAL HISTORY  
MUSEUM**  
HOME TO MORE THAN 80 MILLION  
SPECIMENS

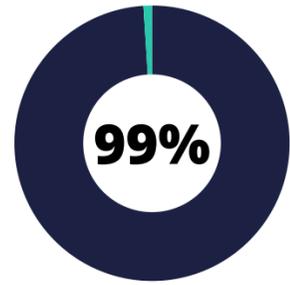
**VICTORIA & ALBERT  
MUSEUM**  
THE WORLD'S LARGEST MUSEUM OF  
DECORATIVE ARTS AND DESIGN

- **World-Class Excellence:** Imperial College London ranks 2nd globally, known for exceptional research and academic standards.
- **Inspiring Campus:** Located in South Kensington, with access to green spaces and historic architecture.
- **Cultural Landmarks Nearby:** Iconic museums like the Natural History Museum and Science Museum are just minutes away.
- **Modern Student Accommodation:** Experience university life in state-of-the-art, fully-equipped facilities on or near campus.

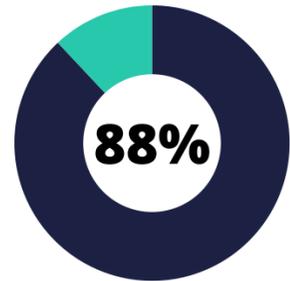
# ACCOMMODATION

*\*STUDENTS AGREED EITHER GOOD OR EXCELLENT*

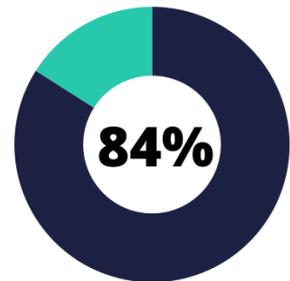
“ The accommodation was clean and was comfortable. The excursions were very fun and I learned a lot from them too. ”



LOCATION



ACCOMMODATION



EXCURSIONS





Khett		
Steven	5 min	10 kg
Ryan	5 min	12 kg
Mollie	15 min	9 kg
Helle	25 min	12 kg

# INDUSTRY DAY



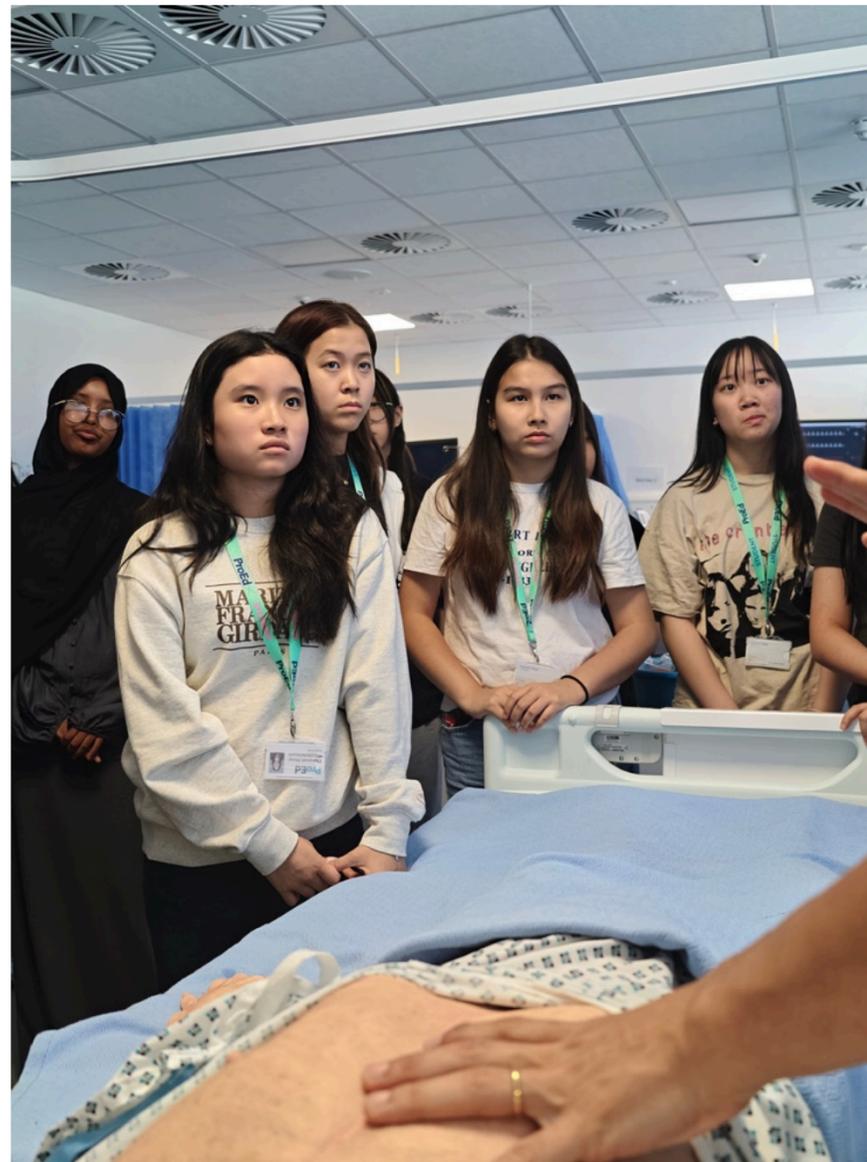
**TECH**



# TECH



# HOSPITAL SIM



# HOSPITAL SIM



# AIRCRAFT HANGER



# AIRCRAFT HANGAR

## Morning Sessions

- Subject-specific lectures and seminars
- Case studies
- Problem sets

These activities are designed to establish a solid foundation of subject knowledge, which is crucial for grasping the more complex concepts that will be introduced in the afternoon.

## Afternoon Sessions

- Conducting experiments
- Developing projects
- Analysing case studies
- Engaging in simulations

These experiences offer a real-world context for the subject matter and allow students to cultivate practical skills that are highly sought after by employers.

# LEARNING

**SAMPLE TIMETABLE**  
(SUBJECT TO CHANGE)

**WEEK 1**

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

**WEEK 2**

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



- Work for an engineering Consultant for 2 years
- Found out that I need more information to do my work well
- Could not find the information I required because no one as done it
- Decide to come to Imperial College to research information



Great universities are not  
 one program, it's a mix  
 that I can see you agree  
 If nature of life, I was  
 study here - a diverse vector

$3^0 = 1$   
 $3^{\log_3(2)} = 2$   
 $3^{\log_3(3)} = 3$   
 $3^{\log_3(4)} = 4$   
 $3^{\log_3(5)} = 5$

$y = [3^x]$

As a future CEO,  
 why does this  
 matter?

Ambassador for your company  
 Career Progression  
 AI-dominant  
 a USP - you

# GUEST SPEAKER



# EXCURSIONS

ProEd

# CERTIFICATE

## OF COMPLETION

This certificate is awarded in recognition of  
successful participation to

Name SURNAME

Future Doctor Programme Summer 2025  
Imperial College London



Dr Randell Perry

Chairman, ProEd et al Ltd  
Senior Research Scientist  
Planetary Science Institute



Dr Ahmed Ezzat

MRCs MSc MBChB BSc (Hon)  
Medicine Course Director  
General Surgeon  
Imperial College London



Dr Joseph Toms

Clinical Teaching Fellow for Surgery  
NHS

### Letter of Recommendation

# ProEd

1st September 2024

**Participant's Name**

ProEd Future Engineer Programme  
23rd July – 4th August 2024 (In-Person)  
Imperial College, London

To Whom It May Concern,

We are pleased to endorse **[Participant's Name]** as a distinguished participant in the ProEd Future Engineer Programme. This immersive programme offers 70 hours of practical engineering training.

Highlights of **[Participant's Name]**'s engagement:

- Mastery of engineering scoping and material use.
- Hands-on experience in aircraft maintenance at a local airfield.
- Exploration of robotics, AI, and sustainable energy.
- Creation of a composite part, showcasing manufacturing skills.
- Advanced sessions in Aerospace engineering, providing insights into fluid dynamics, thermodynamics, and control systems, with a specific focus on the burgeoning field of UAV technology.
- Engagements in space engineering, where principles of rocketry were not only learned but also observed through demonstrative sessions led by aeronautical engineers.
- Applied learning in sustainable energy and manufacturing processes, culminating in the production of a composite part, which demonstrated a harmonious blend of design theory and practical execution.

**[Participant's Name]**'s dedication and technical proficiency during the programme make them a strong candidate for academic and professional opportunities in engineering. Should you require additional information, please feel free to contact us.

Yours faithfully,



Dr Randell Perry

Chairman - ProEd et al Ltd  
Senior Research Scientist - Planetary  
Science Institute



Mr Rafael Peters  
Managing Director  
ProEd et al Ltd



Mr Jon Eades  
Chief Engineer  
The Classic Aeroplane Company



## What Makes ProEd Different?

- **Admissions-first approach** – Every career experience is designed to enhance university applications / future career success.
- **Taught exclusively by industry experts** – Less classroom teaching, real professional learning.
- **Super-curricular impact** – Our programmes provide students with concrete experiences to showcase in personal statements and interviews.

# FEEES

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**2 Week Residential at Imperial College  
London**

**£7,350 (From 1<sup>st</sup> November 2025)**

**£6,950 (Earlybird until 31st October 2025)**

# ProEd

## SUMMER 2025: FEEDBACK

### OUTSTANDING TUTOR EXPERTISE

Agreed that our tutors are knowledgeable and well-prepared.

### THEORETICAL KNOWLEDGE

Found the theoretical sections of the course useful overall.

### PRACTICAL SKILLS EXCELLENCE

Found the practical sections of the course useful overall.

### ENHANCED FIELD UNDERSTANDING

Felt they know much more about their chosen field.

Future  
Psychologist

Future  
Lawyer

Future  
Entrepreneur

Future  
Engineer

Future  
Doctor

Future  
CEO

Future  
Computer Scientist



# ProMed

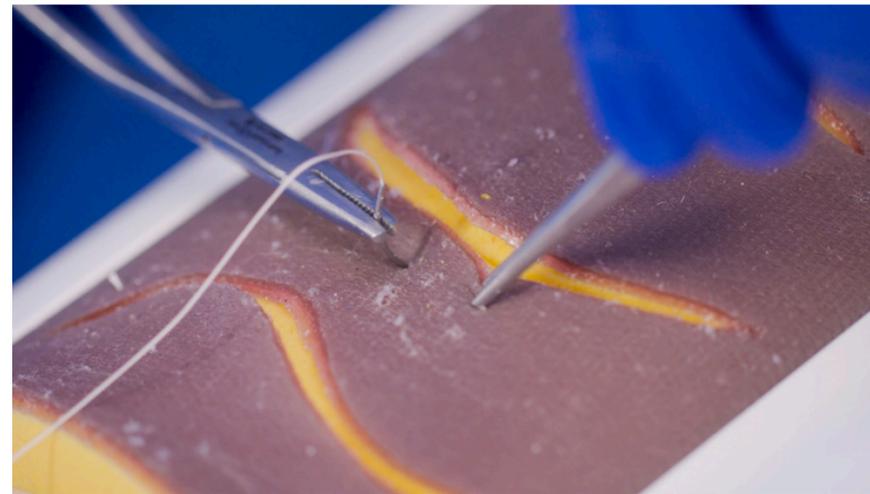
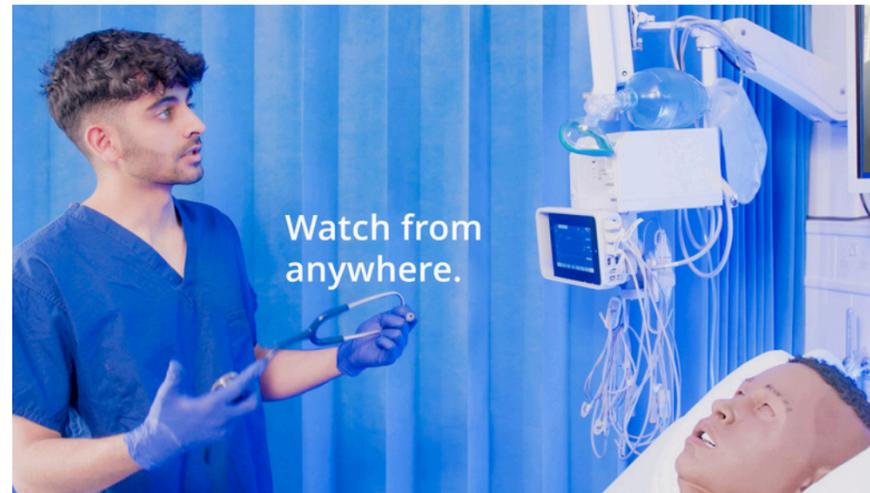
virtual observership

# THE UK'S FIRST NHS CLINICIAN-LED VIRTUAL OBSERVERSHIP FOR ASPIRING MEDICS.

WATCH VIDEO HERE



DOWNLOAD BROCHURE



# 100%

for offers in  
**Medicine**

# 100%

for offers from  
**University College London (UCL)**

# 100%

for offers from  
**London School of Economics  
and Political Science (LSE)**

# 91%

for offers from  
**Imperial College London**

# 3x

International Success Rate for the  
**University of Oxford**

# 2.5x

International Success Rate for the  
**University of Cambridge**

**YOUR STRATEGIC PATHWAY TO THE WORLD'S TOP UNIVERSITIES**



**ADMISSIONS  
CONSULTANCY**

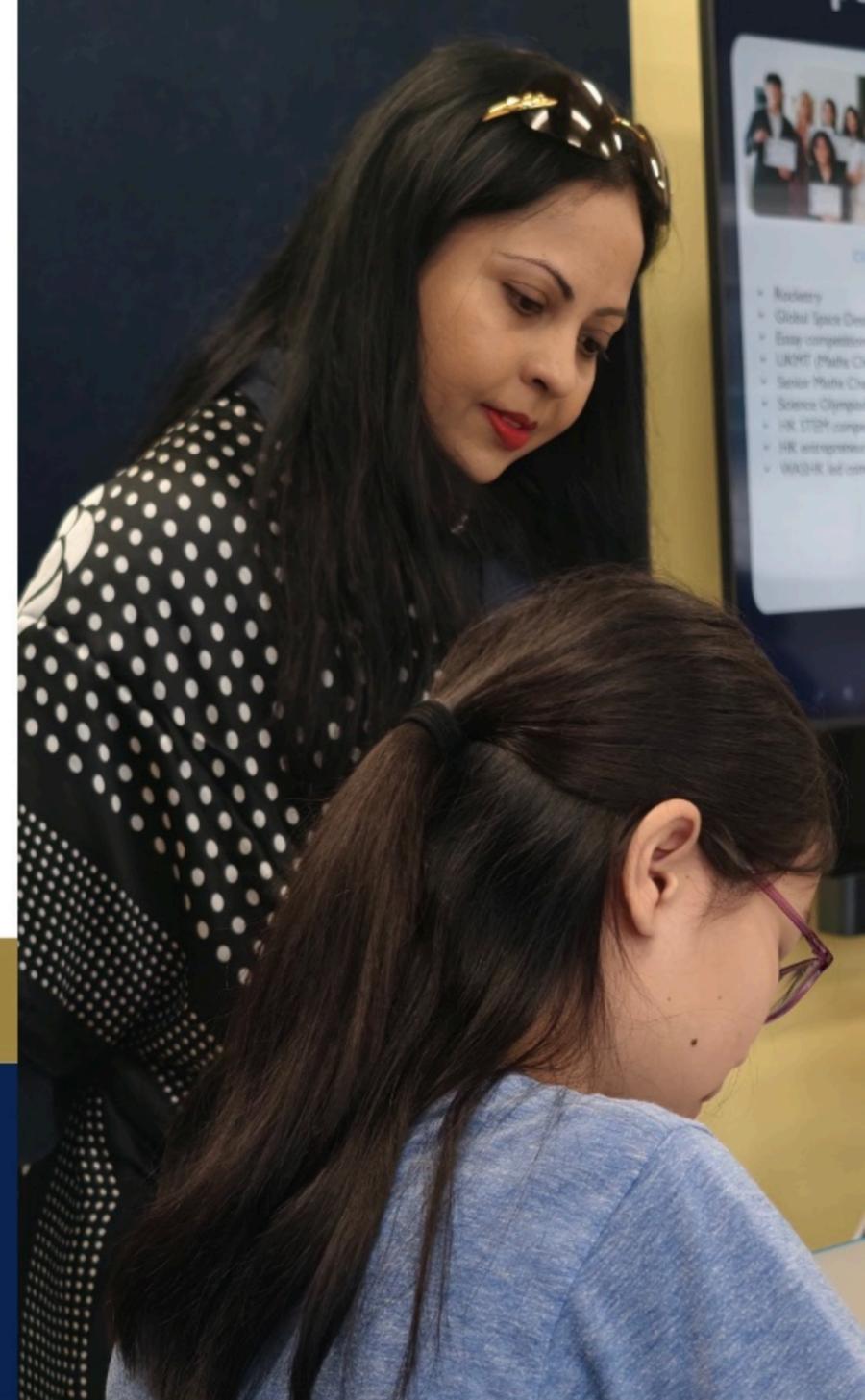


**SUPER-CURRICULAR  
DEVELOPMENT**



**ACADEMIC &  
SUBJECT-SPECIFIC SUPPORT**

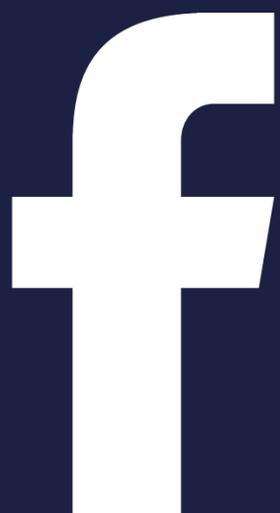
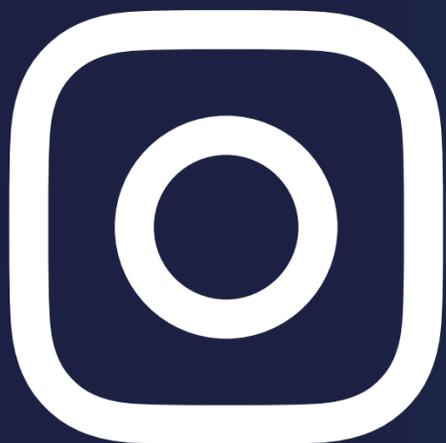
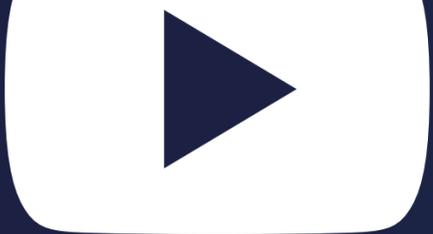
*“Working with Yasmin and her team really pushed me to stay on top of my academics while going beyond the syllabus. They connected me with inspiring tutors, sharpened my interview style, and showed me how to think like an Oxford student. It wasn’t just about getting the offer — it helped me become more confident, organised, and curious about my subject.”* – **Jinhao, University of Oxford, Engineering**





## Three Routes to Success: B2B & Direct-to-Consumer

- Elite Residential Summer Schools at **Imperial College London**.
- **B2B** courses for agents & schools - online, UK-based, or in-country.
- **NEW:** ProEd Pathway+ – Integrated school curriculum modules.



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