



**CAREER EXPLORATION**  
PASSION-DRIVEN

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# **PROSPECTUS** **SUMMER 2025**



# Future-Ready: Career Exploration Programmes



-  Residential
-  Online
-  Ages 13-15
-  Ages 16-18

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## FUTURE CEO



- Professionals Day
- A Day in Industry
- Discover Life as a Trader

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## FUTURE ENTREPRENEUR



- Immersive Day in Industry
- Present ideas in a "Dragon's Den" style pitch-off
- Explore Europe's leading start-ups

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## FUTURE LAWYER



- Live Trial in Court Setting
- Plan & Execute a Negotiation
- Develop a Strategic University Application

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## FUTURE COMPUTER SCIENTIST



- Immersive Day in Industry
- Develop Your Coding Skills
- Develop a Strategic University Application

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## FUTURE ENGINEER



- Immersive Day in Industry
- Manufacture Your Own Composite Parts
- Develop a Strategic University Application

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## FUTURE DOCTOR



- London Hospital Simulation
- Develop Your Clinical Skills
- Meet Senior Medical Staff

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## FUTURE PSYCHOLOGIST



- Freud Museum Education Experience
- Royal Courts of Justice Experience
- Develop a Strategic University Application

# Future CEO

The Future CEO programme is designed for ambitious students aiming to lead in industries such as finance, technology, and global business. You'll explore key principles taught in top MBA programmes, including corporate strategy, marketing, finance, and leadership, while gaining practical insights to excel in major organisations like global banks or industry leaders such as Microsoft and Coca-Cola. This programme equips you with the skills to tackle modern business challenges and develop the strategic decision-making abilities needed to thrive in high-level roles within Fortune 500 companies.



## CURRICULUM OVERVIEW

### WEEK 1


- Introduction to Business Leadership
- Macroeconomics and Financial Systems
- Corporate Finance and Budgeting
- Developing a Business Plan
- Day in Industry: Trading in the City

### WEEK 2

- Venture Capital and Mergers & Acquisitions
- Effective Communication for Executives
- Corporate Ethics: Real-World Case Studies
- Scaling and Exiting a Tech Start-Up
- Self-Management for Future Business Leaders

## PROGRAMME DATES

 29<sup>th</sup> June - 4<sup>th</sup> July

 21<sup>st</sup> July - 2<sup>nd</sup> August

 17<sup>th</sup> August - 22<sup>nd</sup> August



“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, Future Banker

## GRADUATE DESTINATIONS

### LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE (LSE)

Economics Jonathan

### UNIVERSITY COLLEGE LONDON (UCL)

Geography and Economics Jensen

### KING'S COLLEGE LONDON (KCL)

History and Political Economy Amber

### UNIVERSITY OF LEEDS

Accounting and Finance Paige

### UNIVERSITY OF EDINBURGH

Economics Virgil

# Future Entrepreneur

This future business leader programme is designed for ambitious young people aged 13-18 who are eager to lead the way in creating new businesses. Students will explore the exciting world of entrepreneurship, developing strategies from start-up to potential billion-dollar companies and gaining insider knowledge from Europe's most innovative start-ups. The programme will culminate in students confidently presenting their groundbreaking ideas to a panel of top business leaders, mirroring the excitement of Dragon's Den.



## CURRICULUM OVERVIEW


### WEEK 1

- The World of Entrepreneurship
- Idea Revolution
- Master the pitch
- Immersive Day in Industry

### WEEK 2

- Green & Ethical Innovation
- Crafting a Business Plan
- Your University Application
- Interview & Admissions Tests
- Global Space Design Challenge

## PROGRAMME DATES

 21<sup>st</sup> July - 2<sup>nd</sup> August

 17<sup>th</sup> August - 22<sup>nd</sup> August

“

Our teacher was incredibly helpful and supportive. He covered a wide range of content effectively in a limited amount of time and provided us with valuable advice.

**Aleksandr**, Future Banker

”

## GRADUATE DESTINATIONS

**LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE (LSE)**

Management

Simon

# Future Lawyer

The programme has been developed by experts in the field to provide students with a fully immersive experience of working as a legal professional. Throughout the programme, you will explore the world of law, learn the essentials of the profession, and discover the exciting career opportunities available to you. This experience includes the opportunity to study criminal law, the art of negotiation, legal research and writing, advocacy skills and case preparation, conducting appeals, and international space law. The programme also features a full day in a London courtroom, where participants will engage in a simulated live trial in a professional court setting.



## CURRICULUM OVERVIEW


### WEEK 1

- Criminal Law
- The Art of Negotiation
- Legal Research & Drafting
- Case Preparation
- Conduct a Trial in a Real Court Setting

### WEEK 2

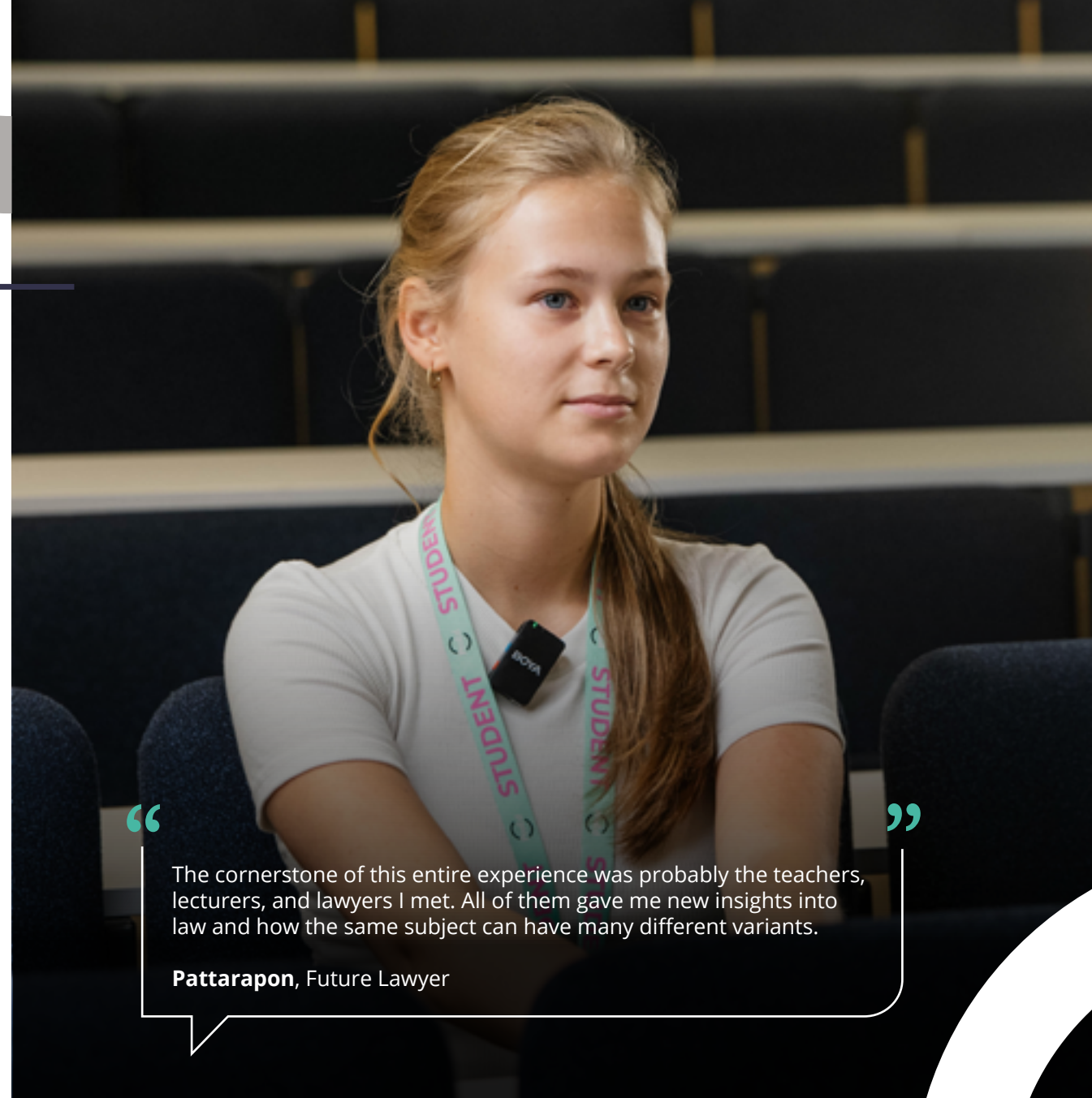
- Conducting Appeals
- International Space Law
- Your University Application
- Interview & Admissions Tests
- Global Space Design Challenge

## PROGRAMME DATES

 29<sup>th</sup> June - 4<sup>th</sup> July

 21<sup>st</sup> July - 2<sup>nd</sup> August

 17<sup>th</sup> August - 22<sup>nd</sup> August



“

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**, Future Lawyer

”

## GRADUATE DESTINATIONS

### UNIVERSITY OF WARWICK

Law

Nicoletta

# Future Computer Scientist

The programme has been expertly designed to provide students with an exciting, immersive, and technical insight into careers in computer science. Throughout the programme, participants will be introduced to key concepts in computer science, learn fundamental skills, and explore various career options in the field. The programme offers an opportunity to delve into programming, AI, machine learning, quantum computing, and more through interactive workshops, engaging seminars, and reflective sessions to maximise learning and skill development.



## CURRICULUM OVERVIEW

### WEEK 1

- Introduction to Logic
- Programming
- Game Development
- Machine Learning
- Day in Industry

### WEEK 2

- Quantum Computing
- AI & The Metaverse
- Your University Application
- Interview & Admissions Tests
- Global Space Design Challenge

## PROGRAMME DATES

- 29<sup>th</sup> June - 4<sup>th</sup> July
- 21<sup>st</sup> July - 2<sup>nd</sup> August
- 17<sup>th</sup> August - 22<sup>nd</sup> August



“ I found the university section very informative, and I found most of the content we covered to be really interesting. I had the opportunity to experience new things and concepts related to computer science, which was very beneficial. ”

**Peranut**, Future Computer Scientist

## GRADUATE DESTINATIONS

### IMPERIAL COLLEGE LONDON

|                                    |         |         |
|------------------------------------|---------|---------|
| Computing                          | Hyunbin | Lachlan |
|                                    | Ryan    | Steven  |
| Computing (Software Engineering)   | Jeffrey | Leonard |
| Computing (Management and Finance) | Caleb   |         |

### UNIVERSITY COLLEGE LONDON (UCL)

|                          |        |       |
|--------------------------|--------|-------|
| Computer Science         | Aziret | Cindy |
| Data Science             | Sara   |       |
| Mathematical Computation | Silas  |       |

### KING'S COLLEGE LONDON (KCL)

|                  |       |  |
|------------------|-------|--|
| Computer Science | Aidan |  |
|------------------|-------|--|

# Future Engineer

The programme provides an interactive experience that gives students a fully immersive insight into the life of a professional working in the engineering industry. Over the course of the programme, participants will explore a broad range of concepts including structures, electronics, manufacturing, artificial engineering, robotics, and space. The programme also includes an industrial visit to an engineering company and offers the opportunity to learn about the daily life of an engineer. Participants will work as part of a dynamic team to create an engineering solution for a business, which will be presented to a panel of industry professionals.



“ 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, Future Engineer ”



## CURRICULUM OVERVIEW

### WEEK 1

- Your Start in Engineering
- Aerospace Engineering
- Robotics & AI
- Sustainable Energy
- Manufacturing

### WEEK 2

- Space Engineering
- Immersive Day in Industry
- Your University Application
- Interview & Admissions Tests
- Global Space Design Challenge

## PROGRAMME DATES

- 29<sup>th</sup> June - 4<sup>th</sup> July
- 21<sup>st</sup> July - 2<sup>nd</sup> August
- 17<sup>th</sup> August - 22<sup>nd</sup> August

## GRADUATE DESTINATIONS

### UNIVERSITY OF OXFORD

Physics Sharon

### IMPERIAL COLLEGE LONDON

Aeronautical Engineering Zemin  
 Electronic and Information Engineering Jason  
 Mechanical Engineering Jasmin Leo Marius  
 Physics Bella

### UNIVERSITY COLLEGE LONDON (UCL)

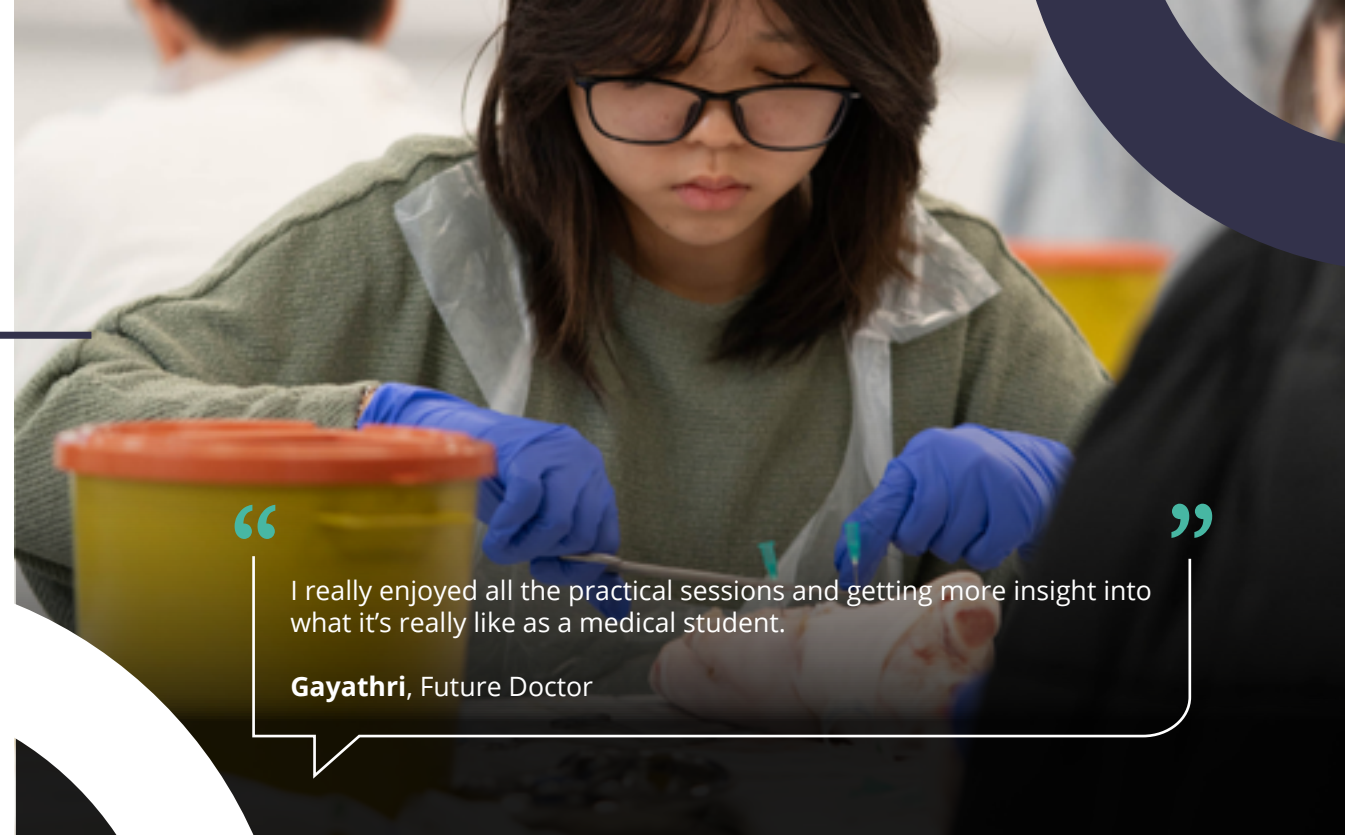
Chemical Engineering Vanness  
 Mechanical Engineering Stephanie  
 Physics Yifan

### UNIVERSITY OF MANCHESTER

Electrical and Electronic Engineering Gary  
 Physics Oscar

# Future Doctor

The programme offers students an interactive experience that provides a comprehensive insight into the life of a medical professional. Participants will delve into various concepts, such as physiology and clinical medicine, with a specific focus on the gastrointestinal, respiratory, cardiovascular, and neurological systems. Additionally, the programme will cover cutting-edge techniques, as well as provide valuable insights into surgery and medical ethics. Students will have the opportunity to work alongside medical professionals in modern medical school facilities, participating in a hospital simulation. Using the knowledge gained during the programme, students will work in teams to develop a medical solution for a business, which will be presented to a panel of medical professionals.



“ I really enjoyed all the practical sessions and getting more insight into what it's really like as a medical student. ”  
**Gayathri**, Future Doctor



## CURRICULUM OVERVIEW

### WEEK 1

- Physiology & Upper GI
- Respiratory
- Cardiology
- Neurology
- Immersive London Hospital Simulation

### WEEK 2

- Surgery
- Medical Ethics
- Your University Application
- Interview & Admissions Tests
- Global Space Design Challenge

## PROGRAMME DATES

- 29<sup>th</sup> June - 4<sup>th</sup> July
- 21<sup>st</sup> July - 2<sup>nd</sup> August
- 17<sup>th</sup> August - 22<sup>nd</sup> August

## GRADUATE DESTINATIONS

### UNIVERSITY OF CAMBRIDGE

Medicine                      Anson                      Arthur                      Erfan                      Juliana

### IMPERIAL COLLEGE LONDON

Medicine                      Kelly                      Kristy

### UNIVERSITY COLLEGE LONDON (UCL)

Medicine                      Jamie

### UNIVERSITY OF EDINBURGH

Medicine                      Charmaine

### UNIVERSITY OF LIVERPOOL

Medicine                      Nicole

### ASTON UNIVERSITY

Medicine                      Charlotte                      Claudia



# Future Psychologist

The programme offers students an immersive experience in professional psychology, including health, forensic, clinical, and sport psychology. The programme features interactive seminars, workshops, guest speakers, real-life case studies, role plays, and hands-on research experience, aiming to inspire curiosity, critical thinking, and reflection. Students will also be introduced to psychological techniques such as mindfulness, cognitive behavioural therapy, and motivational interviewing. They will gain practical insight through visits to the Royal Courts of Justice and the Freud Museum, and receive guidance on studying psychology at the university level and building a successful career in the field.



## CURRICULUM OVERVIEW


### WEEK 1

- Introducing Psychology
- Design a Study
- Forensic Psychology
- Clinical Psychology 1
- Clinical Psychology 2

### WEEK 2

- Health Psychology
- Sport Psychology
- Your University Application
- Interview & Admissions Tests
- Global Space Design Challenge

## PROGRAMME DATES

 21<sup>st</sup> July - 2<sup>nd</sup> August

 17<sup>th</sup> August - 22<sup>nd</sup> August



“

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**, Future Psychologist

”

## GRADUATE DESTINATIONS

**UNIVERSITY OF BATH**

Psychology

Grace

# Sample Timetable

## WEEK 1

|       | MON             | TUE                                      | WED                                      | THU                                      | FRI                       | SAT            | SUN              |
|-------|-----------------|--|--|--|---------------------------|----------------|------------------|
| 08:00 |                 |  |  |  |                           |                |                  |
| 09:00 | Breakfast       |  |  |  |                           |                |                  |
| 10:00 |                 | Academic Enrichment Seminar/Lecturer     | Academic Enrichment Seminar/Lecturer     | Academic Enrichment Seminar/Lecturer     | Immersive Day in Industry | Science Museum | Oxford Excursion |
| 11:00 |                 |  |  |  |                           |                |                  |
| 12:00 |                 |  |  |  |                           |                |                  |
| 13:00 |                 | Lunch                                    |  |  |                           |                |                  |
| 14:00 | Arrivals        | Practical Workshop/Simulation Activities | Practical Workshop/Simulation Activities | Practical Workshop/Simulation Activities | National History Museum   |                |                  |
| 15:00 |                 |  |  |  |                           |                |                  |
| 16:00 |                 |  |  |  |                           |                |                  |
| 17:00 |                 |  |  |  |                           |                |                  |
| 18:00 |                 |  |  |  |                           |                |                  |
| 19:00 | Dinner          |  |  |  |                           |                |                  |
| 20:00 | Ice breaker     | Shopping                                 | Guest Speaker                            | London Excursion                         | Quiz Night                | Free Time      | Free Time        |
| 21:00 |                 |  |  |  |                           |                |                  |
| 22:00 | Evening Sign In |  |  |  |                           |                |                  |

## WEEK 2

|       | MON                                      | TUE                                      | WED                                    | THU                                  | FRI                                | SAT | SUN |
|-------|--|--|--|--------------------------------------|------------------------------------|-----|-----|
| 08:00 |  |  |  |                                      |                                    |     |     |
| 09:00 | Breakfast                                |  |  |                                      |                                    |     |     |
| 10:00 | Academic Enrichment Seminar/Lecturer     | Academic Enrichment Seminar/Lecturer     | Academic Enrichment Seminar/Lecturer   | Global Space Design Challenge (GSDC) | University Application Preparation |     |     |
| 11:00 |  |  |  |                                      |                                    |     |     |
| 12:00 |  |  |  |                                      |                                    |     |     |
| 13:00 |  | Lunch                                    |  |                                      |                                    |     |     |
| 14:00 | Practical Workshop/Simulation Activities | Practical Workshop/Simulation Activities | Final Project Presentations & Feedback | Departures                           |                                    |     |     |
| 15:00 |  |  |  |                                      |                                    |     |     |
| 16:00 |  |  |  |                                      |                                    |     |     |
| 17:00 |  |  |  |                                      |                                    |     |     |
| 18:00 |  |  |  |                                      |                                    |     |     |
| 19:00 | Dinner                                   |  |  |                                      |                                    |     |     |
| 20:00 | London Excursion                         | Final Project Preparation                | GSDC Preparation                       | Free Time                            | Awards Ceremony                    |     |     |
| 21:00 |  |  |  |                                      |                                    |     |     |
| 22:00 | Evening Sign In                          |  |  |                                      |                                    |     |     |

Note: This sample timetable is for reference only and is subject to change.